NEO Inventories References

<https://www.zotero.org/groups/4534911/neo_inventories>

Aarøe, L., Baekgaard, M., Christensen, J., & Moynihan, D. P. (2021). Personality and public administration: Policymaker tolerance of administrative burdens in welfare services. *Public Administration Review*, *81*(4), 652–663. <https://doi.org/10.1111/puar.13381>

Abad, F. J., Sorrel, M. A., Garcia, L. F., & Aluja, A. (2018). Modeling general, specific, and method variance in personality measures: Results for ZKA-PQ and NEO-PI-R. *Assessment*, *25*(8), 959–977. <https://doi.org/10.1177/1073191116667547>

Abdellaoui, A., Chen, H., Willemsen, G., Ehli, E. A., Davies, G. E., Verweij, K. J. H., Nivard, M. G., de Geus, E. J. C., Boomsma, D. I., & Cacioppo, J. T. (2019). Associations between loneliness and personality are mostly driven by a genetic association with Neuroticism. *Journal of Personality*, *87*(2), 386–397. <https://doi.org/10.1111/jopy.12397>

Abdul Karim, N. S., Ahmad Zamzuri, N. H., & Nor, Y. M. (2009). Exploring the relationship between Internet ethics in university students and the Big Five model of personality. *Computers & Education*, *53*(1), 86–93.

Aben, I., Denollet, J., Lousberg, R., Verhey, F., Wojciechowski, F., & Honig, A. (2002). Personality and vulnerability to depression in stroke patients: A 1-year prospective follow-up study. *Stroke*, *33*(10), 2391–2395.

Abu Hantash, R. O., Al-Omiri, M. K., & Al-Wahadni, A. M. (2006). Psychological impact on implant patients’ oral health-related quality of life. *Clinical Oral Implants Research*, *17*(2), 116–123.

Abuhassàn, A., & Bates, T. C. (2015). Grit: Distinguishing effortful persistence from conscientiousness. *Journal of Individual Differences*, *36*(4), 205–214. <https://doi.org/10.1027/1614-0001/a000175>

Abu-Raiya, H. (2013). The psychology of Islam: Current empirically based knowledge, potential challenges, and directions for future research. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 681–695). American Psychological Association. <https://doi.org/10.1037/14045-038>

Achenbach, T. M., Krukowski, R. A., Dumenci, L., & Ivanova, M. Y. (2005). Assessment of adult psychopathology: Meta-analyses and implications of cross-informant correlations. *Psychological Bulletin*, *131*(3), 361–382.

Ackerman, P. L., & Ellingsen, V. J. (2014). Vocabulary overclaiming—A complete approach: Ability, personality, self-concept correlates, and gender differences. *Intelligence*, *46*, 216–227. <https://doi.org/10.1016/j.intell.2014.07.003>

Ackerman, P. L., & Goff, M. (1994). Typical intellectual engagement and personality: Reply to Rocklin (1994). *Journal of Educational Psychology*, *86*(1), 150–153. <https://doi.org/10.1037/0022-0663.86.1.150>

Ackerman, P. L., & Kanfer, R. (2009). Test Length and cognitive fatigue: An empirical examination of effects on performance and test-taker reactions. *Journal of Experimental Psychology: Applied*, *15*(2), 163–181.

Ackerman, P. L., Kanfer, R., & Beier, M. E. (2013). Trait complex, cognitive ability, and domain knowledge predictors of baccalaureate success, STEM persistence, and gender differences. *Journal of Educational Psychology*, *105*(3), 911–927. <https://doi.org/10.1037/a0032338>

Ackerman, P. L., & Rolfhus, E. L. (1999). The locus of adult intelligence: Knowledge, abilities, and nonability traits. *Psychology and Aging*, *14*(2), 314–330.

Ackerman, P. L., & Woltz, D. J. (1994). Determinants of learning and performance in associative memory/substitution task: Task contraints, individual differences, volition, and motivation. *Journal of Educational Psychology*, *86*(4), 487–515. <https://doi.org/10.1037/0022-0663.86.4.487>

Acuña, S. T., Gómez, M., & Juristo, N. (2009). How do personality, team processes and task characteristics relate to job satisfaction and software quality? *Information and Software Technology*, *51*(3), 627–639.

Adam, E. K., Doane, L. D., Zinbarg, R. E., Mineka, S., Craske, M. G., & Griffith, J. W. (2010). Prospective prediction of major depressive disorder from cortisol awakening responses in adolescence. *Psychoneuroendocrinology*, *35*(6), 921–931.

Adaman, J. E. (1995). Personality, mood, and creativity. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *56*(2-B), 1087–1087.

Adamovová, L. (2013). Wise religiosity: The relationship between religiosity and wisdom moderated by personality traits. *Studia Psychologica*, *55*(3), 181–194.

Adams, W. E. (1995). Personality and adjustment among Mormon missionaries. *Dissertation Abstracts International*, *56*(5), 2850B-2850B.

Adeli, A., Drubach, D. A., & Machulda, M. M. (2013). Resolution of neuropsychological and FDG-PET abnormalities in a patient with neuropsychiatric systemic lupus erythematosus. *Cognitive and Behavioral Neurology*, *26*(3), 161–166. <https://doi.org/10.1097/WNN.0000000000000004>

Adinoff, B., Devous, M. D., Williams, M. J., Harris, T. S., Best, S. E., Dong, H., & Zielinski, T. (2014). Differences in regional cerebral blood flow response to a 5HT3 antagonist in early‐ and late‐onset cocaine‐dependent subjects. *Addiction Biology*, *19*(2), 250–261. <https://doi.org/10.1111/j.1369-1600.2012.00450.x>

Adir, Y. (1995). The Israeli brain drain: A psychological perspective. *Journal of Social Behavior and Personality*, *10*(3), 731–740.

Affleck, G. T., Tennen, H., Urrows, S., & Higgins, P. (1992). Neuroticism and the pain-mood relation in rheumatoid arthritis: Insights from a prospective daily study. *Journal of Consulting and Clinical Psychology*, *60*(1), 119–126. <https://doi.org/10.1037/0022-006X.60.1.119>

Affleck, G., Urrows, S., Tennen, H., & Higgins, P. (1992). Daily coping with pain from rheumatoid arthritis: Patterns and correlates. *Pain*, *51*(2), 221–229. <https://doi.org/10.1016/0304-3959(92)90263-B>

Affleck, GT., Tennen, H., Urrows, S., & Higgins, P. (1994). Person and contextual features of daily stress reactivity: Individual differences in relations of undesirable daily events with mood disturbance and chronic pain intensity. *Journal of Personality and Social Psychology*, *66*(2), 329–340. <https://doi.org/10.1037/0022-3514.66.2.329>

Agarkov, V. A., Alexandrov, Y. I., Bronfman, S. A., Chernenko, A. M., Kapfhammer, H. P., & Unterrainer, H.-F. (2018). A Russian adaptation of the multidimensional inventory for religious/spiritual well-being: Psychometric properties for young adults and associations with personality and psychiatric symptoms. *Archiv Für Religionspsychologie / Archive for the Psychology of Religion*, *40*(1), 104–115. <https://doi.org/10.1163/15736121-12341347>

Aghajani, M., Veer, I. M., van Tol, M.-J., Aleman, A., van Buchem, M. A., Veltman, D. J., Rombouts, S. A. R. B., & van der Wee, N. J. (2014). Neuroticism and extraversion are associated with amygdala resting-state functional connectivity. *Cognitive, Affective & Behavioral Neuroscience*, *14*(2), 836–848. <https://doi.org/10.3758/s13415-013-0224-0>

Agnoli, S., Franchin, L., Rubaltelli, E., & Corazza, G. E. (2015). An eye-tracking analysis of irrelevance processing as moderator of Openness and creative performance. *Creativity Research Journal*, *27*(2), 125–132. <https://doi.org/10.1080/10400419.2015.1030304>

Agrawal, A., Constantino, A. M., Bucholz, K. K., Glowinski, A., Madden, P. A. F., Heath, A. C., & Lynskey, M. T. (2013). Characterizing alcohol use disorders and suicidal ideation in young women. *Journal of Studies on Alcohol and Drugs*, *74*(3), 406–412. <https://doi.org/10.15288/jsad.2013.74.406>

Agrawal, A., Narayanan, G., & Oltmanns, T. F. (2013). Personality pathology and alcohol dependence at midlife in a community sample. *Personality Disorders: Theory, Research, and Treatment*, *4*(1), 55–61. <https://doi.org/10.1037/a0030224>

Aguilar-Vafaie, M., & Moghanloo, M. (2008). Domain and facet personality correlates of religiosity among Iranian college students. *Mental Health, Religion and Culture*, *11*(5), 461–483.

Ahmetoglu, G., & Chamorro-Premuzic, T. (2013). *Personality 101.* (pp. viii, 321). Springer Publishing Co.

Ahmetoglu, G., Dobbs, S., Furnham, A., Crump, J., Chamorro-Premuzic, T., & Bakhshalian, E. (2016). Dark side of personality, intelligence, creativity, and managerial level. *Journal of Managerial Psychology*, *31*(2), 391–404. <https://doi.org/10.1108/JMP-03-2013-0096>

Ahn, C. K., & Chae, J. H. (1997). Standardization of the Korean version of the Revised NEO Personality Inventory. *Korean Journal of Counseling & Psychotherapy*, *9*(1), 443–473.

Ai, A. L., Bjorck, J. P., Appel, H. B., & Huang, B. (2013). Asian American spirituality and religion: Inherent diversity, uniqueness, and long-lasting psychological influences. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 581–598). American Psychological Association. <https://doi.org/10.1037/14045-032>

Aichberger, M. C., Bromand, Z., Rapp, M. A., Yesil, R., Montesinos, A. H., Temur-Erman, S., Heinz, A., & Schouler-Ocak, M. (2015). Perceived ethnic discrimination, acculturation, and psychological distress in women of Turkish origin in Germany. *Social Psychiatry and Psychiatric Epidemiology: The International Journal for Research in Social and Genetic Epidemiology and Mental Health Services*, *50*(11), 1691–1700. <https://doi.org/10.1007/s00127-015-1105-3>

Airagnes, G., Tripodi, D., & Le Manac’h, A. P. (2014). Douleur chronique: La place du psychiatre. [Chronic pain: Psychiatrist’s rôle.]. *Annales Médico-Psychologiques*, *172*(2), 146–153. <https://doi.org/10.1016/j.amp.2014.01.007>

Aitken, H. J., Vernon, P. A., & Jang, K. L. (2005). Testing the differentiation of personality by intelligence hypothesis. *Personality and Individual Differences*, *38*(2), 277–286.

Akbari-Zardkhaneh, S., Poursharifi, H., Yaghubi, H., & Zandi, S. (2018). Five-dimensional personality test: Development and validation of a Persian version. *Psychological Studies*, *63*(3), 219–227. <https://doi.org/10.1007/s12646-018-0457-7>

Akimova, E., Lanzenberger, R., & Kasper, S. (2009). The Serotonin-1A receptor in anxiety disorders. *Biological Psychiatry*, *66*(7), 627–635.

AkIn, A., Eroglu, Y., KayIs, A. R., & SatIcI, S. A. (2010). The validity and reliability of the Turkish version of the relational-interdependent self-construal scale. *Procedia - Social and Behavioral Sciences*, *5*, 579–584.

Akirmak, U. (2021). The validity and reliability of the Zimbardo Time Perspective Inventory in a Turkish sample. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *40*(5), 2327–2340. <https://doi.org/10.1007/s12144-019-0153-3>

Akrami, N., Ekehammer, B., Bergh, R., Dahlstrand, E., & Malmsten, S. (2009). Prejudice: The person in the situation. *Journal of Research in Personality*, *43*(5), 890–897.

Akrami, N., Hedlund, L., & Ekehammar, B. (2007). Personality scale response latencies as self-schema indicators: The inverted-U effect revisited. *Personality and Individual Differences*, *43*(3), 611–618. <https://doi.org/10.1016/j.paid.2006.12.005>

Albrecht, A.-G., Dilchert, S., Deller, J., & Paulus, F. M. (2014). Openness in cross-cultural work settings: A multicountry study of expatriates. *Journal of Personality Assessment*, *96*(1), 64–75. <https://doi.org/10.1080/00223891.2013.821074>

Albuquerque, C. P., Pinto, I. G., & Ferrari, L. (2019). Attitudes of parents of typically developing children towards school inclusion: The role of personality variables and positive descriptions. *European Journal of Special Needs Education*, *34*(3), 369–382. <https://doi.org/10.1080/08856257.2018.1520496>

Albuquerque, I., de Lima, M. P., Matos, M., & Figueiredo, C. (2013). The interplay among levels of personality: The mediator effect of personal projects between the Big Five and subjective well-being. *Journal of Happiness Studies: An Interdisciplinary Forum on Subjective Well-Being*, *14*(1), 235–250. <https://doi.org/10.1007/s10902-012-9326-6>

Albuquerque, I., de Lima, M. P., Matos, M., & Figueiredo, C. (2014). Work matters: Work personal projects and the idiosyncratic linkages between traits, eudaimonic and hedonic well-being. *Social Indicators Research*, *115*(3), 885–906. <https://doi.org/10.1007/s11205-013-0238-6>

Al-Dajani, N., Gralnick, T. M., & Bagby, R. M. (2016). A psychometric review of the Personality Inventory for DSM–5 (PID–5): Current status and future directions. *Journal of Personality Assessment*, *98*(1), 62–81. <https://doi.org/10.1080/00223891.2015.1107572>

Aldinger, M., Stopsack, M., Ulrich, I., Appel, K., Reinelt, E., Wolff, S., Grabe, H. J., Lang, S., & Barnow, S. (2014). Neuroticism developmental courses—Implications for depression, anxiety and everyday emotional experience; a prospective study from adolescence to young adulthood. *BMC Psychiatry*, *14*.

Alessandri, G., Vecchione, M., Donnellan, B. M., Eisenberg, N., Caprara, G. V., & Cieciuch, J. (2014). On the cross‐cultural replicability of the resilient, undercontrolled, and overcontrolled personality types. *Journal of Personality*, *82*(4), 340–353. <https://doi.org/10.1111/jopy.12065>

Alessandri, G., Zuffianò, A., Vecchione, M., Donnellan, B. M., & Tisak, J. (2016). Evaluating the temporal structure and correlates of daily self-esteem using a trait state error framework (TSE). *Self and Identity*, *15*(4), 394–412. <https://doi.org/10.1080/15298868.2015.1137223>

Alexander, N., Kuepper, Y., Schmitz, A., Osinsky, R., Kozvra, E., & Hennig, J. (2009). Gene–environment interactions predict cortisol responses after acute stress: Implications for the etiology of depression. *Psychoneuroendocrinology,* *34*(9), 1194–1303.

Alexander, N., Osinsky, R., Schmitz, A., Mueller, E., Kuepper, Y., & Hennig, J. (2010). The BDNF Val66Met polymorphism affects HPA-axis reactivity to acute stress. *Psychoneuroendocrinology*, *35*(6), 949–953.

Alexopoulos, G. S., Sirey, J. A., Banerjee, S., Jackson, D. S., Kiosses, D. N., Pollari, C., Novitch, R. S., Artis, A., & Raue, P. J. (2018). Two interventions for patients with major depression and severe chronic obstructive pulmonary disease: Impact on dyspnea-related disability. *The American Journal of Geriatric Psychiatry*, *26*(2), 162–171. <https://doi.org/10.1016/j.jagp.2017.10.002>

Ali, N., Luther, S. L., Volicer, L., Algase, D., Beattie, E., Brown, L. M., Molinari, V., Moore, H., & Joseph, I. (2016). Risk assessment of wandering behavior in mild dementia. *International Journal of Geriatric Psychiatry*, *31*(4), 367–374. <https://doi.org/10.1002/gps.4336>

Aliev, F., Wetherill, L., Bierut, L., Bucholz, K. K., Edenberg, H., Foroud, T., & Dick, D. M. (2015). Genes associated with alcohol outcomes show enrichment of effects with broad externalizing and impulsivity phenotypes in an independent sample. *Journal of Studies on Alcohol and Drugs*, *76*(1), 38–46. <https://doi.org/10.15288/jsad.76.1.38>

Allan, J. A., Leeson, P., & Martin, L. S. (2014). Who wants to change their personality and what do they want to change? *International Coaching Psychology Review*, *9*(1), 8–21.

Allan, J., Leeson, P., De Fruyt, F., & Martin, S. (2018). Application of a 10 week coaching program designed to facilitate volitional personality change: Overall effects on personality and the impact of targeting. *International Journal of Evidence Based Coaching and Mentoring*, *16*(1), 80–94.

Allan, L. J., Johnson, J. A., & Emerson, S. D. (2014). The role of individual difference variables in ageism. *Personality and Individual Differences*, *59*, 32–37. <https://doi.org/10.1016/j.paid.2013.10.027>

Allan, N. P., Oglesby, M. E., Uhl, A., & Schmidt, N. B. (2017). Cognitive risk factors explain the relations between neuroticism and social anxiety for males and females. *Cognitive Behaviour Therapy*, *46*(3), 224–238.

Allard, C., & Mishara, B. L. (1995). Individual differences in stimulus intensity modulation and its relationship to two styles of depression in older adults. *Psychology and Aging*, *10*(3), 395–403. <https://doi.org/10.1037/0882-7974.10.3.395>

Allbutt, J., & Ling, J. (2016). Adult college learners of British sign language: Educational provision and learner self-report variables associated with exam success. *Sign Language Studies*, *16*(3), 330–360. <https://doi.org/10.1353/sls.2016.0006>

Allemand, M., Hill, P. L., & Lehmann, R. (2015). Divorce and personality development across middle adulthood. *Personal Relationships*, *22*(1), 122–137. <https://doi.org/10.1111/pere.12067>

Allemand, M., & Martin, M. (2016). On correlated change in personality. *European Psychologist*, *21*(4), 237–253. <https://doi.org/10.1027/1016-9040/a000256>

Allemand, M., Schaffhuser, K., & Martin, M. (2015). Long-term correlated change between personality traits and perceived social support in middle adulthood. *Personality and Social Psychology Bulletin*, *41*(3), 420–432. <https://doi.org/10.1177/0146167215569492>

Allemand, M., Zimprich, D., & Hertzog, C. (2007). Cross-sectional age differences and longitudinal age changes of personality in middle adulthood and old age. *Journal of Personality*, *75*(2), 323–358.

Allen, J., & Holder, M. D. (2014). Marijuana use and well-being in university students. *Journal of Happiness Studies: An Interdisciplinary Forum on Subjective Well-Being*, *15*(2), 301–321. <https://doi.org/10.1007/s10902-013-9423-1>

Allen, M. H., Chessick, C. A., Miklowitz, D. J., Goldberg, J. F., Wisniewski, S. R., Miyahara, S., Calabrese, J. R., Marangell, L., Bauer, M. S., Thomas, M. R., Bowden, C. L., & Sachs, G. S. (2005). Contributors to suicidal ideation among bipolar patients with and without a history of suicide attempts. *Suicide and Life-Threatening Behavior*, *35*(6), 671–680.

Allen, M. S., Greenlees, I., & Jones, M. V. (2014). Personality, counterfactual thinking, and negative emotional reactivity. *Psychology of Sport and Exercise*, *15*(2), 147–154. <https://doi.org/10.1016/j.psychsport.2013.10.011>

Allen, M. S., Walter, E. E., & McDermott, M. S. (2017). Personality and sedentary behavior: A systematic review and meta-analysis. *Health Psychology*, *36*(3), 255–263. <https://doi.org/10.1037/hea0000429>

Allen, P. M., Mejía, S. T., & Hooker, K. (2015). Personality, self-perceptions, and daily variability in perceived usefulness among older adults. *Psychology and Aging*, *30*(3), 534–543. <https://doi.org/10.1037/pag0000039>

Allen, T. A., Carey, B. E., McBride, C., Bagby, R. M., DeYoung, C. G., & Quilty, L. C. (2018). Big five aspects of personality interact to predict depression. *Journal of Personality*, *86*(4), 714–725. <https://doi.org/10.1111/jopy.12352>

Alliger-Horn, C., Zimmermann, P., & Mitte, K. (2014). Prädiktoren für den Behandlungsverlauf kognitiv-behavioraler Gruppentherapie einsatzbedingter Erkrankungen deutscher Bundeswehrsoldaten. [Predictors for the course of cognitive behavioral group treatment of German Bundeswehr soldiers after military interv. *Verhaltenstherapie*, *24*(4), 244–251. <https://doi.org/10.1159/000369303>

Allik, J., Alyamkina, E., & Meshcheryakov, B. (2015). The personality stereotypes of three cohabiting ethnic groups: Erzians, Mokshans, and Russians. *Cross-Cultural Research: The Journal of Comparative Social Science*, *49*(2), 111–134. <https://doi.org/10.1177/1069397114540861>

Allik, J., Borkenau, P., Hřebíčková, M., Kuppens, P., & Realo, A. (2015). How are personality trait and profile agreement related? *Frontiers in Psychology*, *6*.

Allik, J., Church, A. T., Ortiz, F. A., Rossier, J., Hřebíčková, M., de Fruyt, F., Realo, A., & McCrae, R. R. (2017). Mean profiles of the NEO Personality Inventory. *Journal of Cross-Cultural Psychology*, *48*(3), 402–420. <https://doi.org/10.1177/0022022117692100>

Allik, J., de Vries, R. E., & Realo, A. (2016). Why are moderators of self-other agreement difficult to establish? *Journal of Research in Personality*, *63*, 72–83. <https://doi.org/10.1016/j.jrp.2016.05.013>

Allik, J., Laidra, K., Realo, A., & Pullmann, H. (2004). Personality development from 12 to 18 years of age: Changes in mean levels and structure of traits. *European Journal of Personality*, *18*(6), 445–462.

Allik, J., & McCrae, R. R. (2004a). Escapable conclusions: Toomela (2003) and the universality of trait structure. *Journal of Personality and Social Psychology*, *87*(2), 261–265. <https://doi.org/10.1037/0022-3514.87.2.261>

Allik, J., & McCrae, R. R. (2004b). Toward a geography of personality traits: Patterns of profiles across cultures. *Journal of Cross-Cultural Psychology*, *35*(1), 13–28.

Allik, J., Mõttus, R., & Realo, A. (2009). Does national character reflect mean personality traits when both are measured by the same instrument? *Journal of Research in Personality*, *44*(1), 62–69. <https://doi.org/10.1016/j.jrp.2009.10.008>

Allik, J., Mõttus, R., Realo, A., Pullmann, H., Trifonova, A., McCrae, R. R., Meshcheyakov, R. S., & Survey, 55 Members of the Russian Character and Personality. (2009). Конструирование национального характера: Свойства личности, приписываемые типичному русскому [How national character is constructed: Personality traits attributed to the typical Russian]. *Cultural and Historical Psychology*, *1*, 2–18.

Allik, J., & Realo, A. (1997a). Emotional experience and its relation to the Five-Factor Model in Estonian. *Journal of Personality*, *65*(3), 625–648. <https://doi.org/10.1111/j.1467-6494.1997.tb00329.x>

Allik, J., & Realo, A. (1997b). Intelligence, academic abilities, and personality. *Personality and Individual Differences*, *23*(5), 809–814. <https://doi.org/10.1016/S0191-8869(97)00103-7>

Allik, J., Realo, A., & McCrae, R. R. (2013). Universality of the five-factor model of personality. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 61–74). American Psychological Association. <https://doi.org/10.1037/13939-005>

Allik, J., Realo, A., Mõttus, R., Borkenau, P., Kuppens, P., & Hrebícková, M. (2010). How people see others is different from how people see themselves: A replicable pattern across cultures. *Journal of Personality and Social Psychology*, *99*(5), 870–882. <https://doi.org/10.1037/a0020963>

Allik, J., Realo, A., Mõttus, R., Esko, T., Pullat, J., & Metspalu, A. (2010). Variance determines self-observer agreement on the Big Five personality traits. *Journal of Research in Personality*, *44*(4), 421–426. <https://doi.org/10.1016/j.jrp.2010.04.005>

Allik, J., Realo, A., Mõttus, R., & Kuppens, P. (n.d.). *No Title*.

Allik, J., Realo, A., Mõttus, R., & Kuppens, P. (2010). Generalizability of self-other agreement from one personality trait to another. *Personality and Individual Differences*, *48*(2), 128–132. <https://doi.org/10.1016/j.paid.2009.09.008>

Allik, J., Realo, A., Mõttus, R., Pullman, H., Trifonova, A., McCrae, R. R., & Survey, 56 Members of the Russian Character and Personality. (2009). Personality traits of Russians from the observer’s perspective. *European Journal of Personality*, *23*(7), 567–588.

Allik, J., Realo, A., Mõttus, R., Pullmann, H., Trifonova, A., McCrae, R. R., & Al., E. (2011). Personality profiles and the “Russian soul”: Literary and scholarly views evaluated. *Journal of Cross-Cultural Psychology*, *42*(3), 372–389.

Allom, V., Panetta, G., Mullan, B., & Hagger, M. S. (2016). Self-report and behavioural approaches to the measurement of self-control: Are we assessing the same construct? *Personality and Individual Differences*, *90*, 137–142. <https://doi.org/10.1016/j.paid.2015.10.051>

Almeida, L., Azevedo, B., Nunes, T., Vaz-da-Silva, M., & Soares-da-Silva, P. (2007). Why healthy subjects volunteer for Phase I studies and how they perceive their participation? *European Journal of Clinical Pharmacology*, *63*(11), 1085–1094.

Almeida, L., Falcão, A., Vaz-da-Silva, M., Coelho, R., Albino-Teixeira, A., & Soares-da-Silva, P. (2008). Personality characteristics of volunteers in phase 1 studies and likelihood of reporting adverse events. *International Journal of Clinical Pharmacology and Therapeutics*, *46*(7), 340–348.

Al-Omiri, M. K., & Abu Alhaija, E. S. (2006). Factors affecting patient satisfaction after orthodontic treatment. *Angle Orthodontist*, *76*(3), 422–431. [https://doi.org/10.1043/0003-3219(2006)076[0422:FAPSAO]2.0.CO;2](https://doi.org/10.1043/0003-3219(2006)076%5b0422:FAPSAO%5d2.0.CO;2)

Al-Omiri, M. K., Lamey, P. J., Cooper, C., & Clifford, T. (2006). Relationship between personality and satisfaction with the dentition in tooth wear patients. *The European Journal of Prosthodontics and Restorative Dentistry*, *14*(4), 179–184.

Alonso, C., & Romero, E. (2017). Aggressors and victims in bullying and cyberbullying: A study of personality profiles using the five-factor model. *The Spanish Journal of Psychology*, *20*. <https://doi.org/10.1017/sjp.2017.73>

Alonso, C., & Romero, E. (2020). Study of the domains and facets of the Five-Factor Model of Personality in problematic internet use in adolescents. *International Journal of Mental Health and Addiction*, *18*(2), 293–304. <https://doi.org/10.1007/s11469-018-9960-2>

Al-Samarraie, H., Sarsam, S. M., Alzahrani, A. I., & Alalwan, N. (2018). Personality and individual differences: The potential of using preferences for visual stimuli to predict the Big Five traits. *Cognition, Technology & Work*, *20*(3), 337–349. <https://doi.org/10.1007/s10111-018-0470-6>

Altaras Dimitrijević, A., Jolić Marjanović, Z., & Dimitrijević, A. (2020). A further step towards unpacking the variance in trait and ability emotional intelligence: The specific contribution of attachment quality. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *39*(4), 1340–1353. <https://doi.org/10.1007/s12144-018-9837-3>

Altenburger, L. E., & Schoppe-Sullivan, S. J. (2020). New fathers’ parenting quality: Personal, contextual, and child precursors. *Journal of Family Psychology*, *34*(7), 857–866. <https://doi.org/10.1037/fam0000753>

Altmann, T. (2020). Distinctions in friendship research: Variations in the relations between friendship and the Big Five. *Personality and Individual Differences*, *154*. <https://doi.org/10.1016/j.paid.2019.109727>

Altmann, T., & Roth, M. (2018). The Self-esteem Stability Scale (SESS) for cross-sectional direct assessment of self-esteem stability. *Frontiers in Psychology*, *9*. <https://doi.org/10.3389/fpsyg.2018.00091>

Altmann, T., & Roth, M. (2020). Individual differences in the preference for cross-sex friendship (heterosociality) in relation to personality. *Personality and Individual Differences*, *157*. <https://doi.org/10.1016/j.paid.2020.109838>

Altmann, T., Sierau, S., & Roth, M. (2013). I guess you’re just not my type: Personality types and similarity between types as predictors of satisfaction in intimate couples. *Journal of Individual Differences*, *34*(2), 105–117. <https://doi.org/10.1027/1614-0001/a000105>

Altstotter-Gleich, C. (2004). Expressivity, instrumentality and psychological health: Validation of a scale assessing gender role self-concept [German]. *Zeitschrift Für Differentielle Und Diagnostische Psychologie*, *25*(3), 123–139.

Aluja, A., Blanch, A., & Balada, F. (2013). Normal personality versus pathological personality: Dimensional and predictive study. *Personality and Mental Health*, *7*(4), 288–297. <https://doi.org/10.1002/pmh.1240>

Aluja, A., Blanch, A., Martí-Guiu, M., & Blanco, E. (2017). Inconsistency index for the Zuckerman-Kuhlman-Aluja Personality Questionnaire (ZKA-PQ). *European Journal of Psychological Assessment*, *33*(1), 38–46. <https://doi.org/10.1027/1015-5759/a000270>

Aluja, A., Cuevas, L., Garcia, L. F., & Garcia, O. (2007). Predictions of the MCMI-III personality disorders from NEO-PI-R domains and facets: Comparison between American and Spanish samples. *International Journal of Clinical and Health Psychology*, *7*(2), 307–321.

Aluja, A., Garcia, L. F., Blanch, A., De Lorenzo, D., & Fibla, J. (2009). Impulsive-disinhibited personality and serotonin transporter gene polymorphisms: Association study in an inmate’s sample. *Journal of Psychiatric Research*, *43*(10), 906–914.

Aluja, A., Garcia, L. F., Cuevas, L., & Garcia, O. (2007). The MCMI-III personality disorders scores predicted by the NEO-FFI-R and the ZKPQ-50-CC: A comparative study. *Journal of Personality Disorders*, *21*(1), 58–71.

Aluja, A., García, Ó., & García, L. F. (2002). A comparative study of Zuckerman’s three structural models for personality through the NEO-PI-R, ZKPQ-III-R, EPQ-RS and Goldberg’s 50-bipolar adjectives. *Personality and Individual Differences*, *33*(5), 713–726. <https://doi.org/10.1016/S0191-8869(01)00186-6>

Aluja, A., García, Ó., & García, L. F. (2003a). Psychometric proterties of the Zuckerman-Kuhlman personality questionnaire (ZKPQ-III-R): A study of a shortened form. *Personality and Individual Differences*, *34*(7), 1083–1098. <https://doi.org/10.1016/S0191-8869(02)00097-1>

Aluja, A., Garcia, O., & Garcia, L. F. (2004). Replicability of the three, four and five Zuckerman’s personality super-factors: Exploratory and confirmatory factor analysis of the EPQ-RS, ZKPQ and NEO-PI-R. *Personality & Individual Differences*, *36*(5), 1093–1108. <https://doi.org/10.1016/S0191-8869(03)00203-4>

Aluja, A., Garcia, O., Garcia, L. F., & Seisdedos, N. (2005). Invariance of the NEO-PI-R factor structure across exploratory and confirmatory factor analyses. *Personality and Individual Differences*, *38*(8), 1879–1889. <https://doi.org/10.1016/j.paid.2004.11.014>

Aluja, A., García, Ó., & García, L. R. (2003b). Relationships among Extraversion, Openness to Experience, and Sensation Seeking. *Personality and Individual Differences*, *35*(3), 671–680.

Aluja, A., Garcia, O., Rossier, J., & Garcia, L. F. (2005). Comparison of the NEO-FFI, the NEO-FFI-R and an alternative short version of the NEO-PI-R (NEO-60) in Swiss and Spanish samples. *Personality and Individual Differences*, *38*(3), 591–604. <https://doi.org/10.1016/j.paid.2004.05.014>

Aluja, A., Kuhlman, M., & Zuckerman, M. (2010). Development of the Zuckerman-Kuhlman-Aluja Personality Questionnaire (ZKA-PQ): A factor/facet version of the Zuckerman-Kuhlman Personality Questionnaire (ZKPQ). *Journal of Personality Assessment*, *92*(5), 416–431. <https://doi.org/10.1080/00223891.2010.497406>

Aluja, A., Martí-Guiu, M., Blanco, E., & Blanch, A. (2016). Dimensional assessment of normal and abnormal personality in adults of the general population: Comparison of “five” and “alternative five” personality models. *Personality and Individual Differences*, *89*, 6–12. <https://doi.org/10.1016/j.paid.2015.09.036>

Aluja, A., Rolland, J. P., Garcia, L. F., & Rossier, J. (2007). Dimensionality of the Rosenberg Self-Esteem Scale and its relationships with the Three and the Five-Factor personality models. *Journal of Personality Assessment*, *88*(2), 246–249.

Aluja, A., Rossier, J., Garcia, L. F., & Verardi, S. (2005). The 16PF5 and the NEO-PI-R in Spanish and Swiss samples: A cross-cultural comparison. *Journal of Individual Differences*, *26*(2), 53–62. <https://doi.org/10.1027/1614-0001.26.2.53>

Alvarez, R. J. (2000). Personality variables that contribute to occupational burnout in school psychologists: A correlation study. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *60*(9-B), 4941–4941.

Álvarez-Castillo, J. L., Fernández-Caminero, G., & González-González, H. (2018). Is empathy one of the Big Three? Identifying its role in a dual-process model of ideology and blatant and subtle prejudice. *PLoS ONE*, *13*(4).

Amann, B. & et al. (2009). Abnormal temperament in patients with morbid obesity seeking surgical treatment. *Journal of Affective Disorders*, *118*(1–3), 155–160.

Ambiel, R. A. M., Martins, G. H., do Céu Taveira, M., Zuanazzi, A. C., Martins, J. Z., & Cicchetto, A. A. (2020). Psychometric study of the Scale of Interests by Areas of Psychology—Portuguese version. *Paidéia*, *30*. <https://doi.org/10.1590/1982-4327e3029>

Ambwani, S., & Hopwood, C. J. (2009). The utility of considering interpersonal problems in the assessment of bulimic features. *Eating Behaviors*, *10*(4), 247–253.

Ames, D. (2009). Pushing up to a point: Assertiveness and effectiveness in leadership and interpersonal dynamics. *Research in Organizational Behavior*, *29*, 111–133.

Amichai-Hamburger, Y., & Vinitzky, G. (2010). Social network use and personality. *Computers in Human Behavior*, *26*(6), 1289–1295.

Amiel, T., & Sargent, S. L. (2004). Individual differences in Internet usage motives. *Computers in Human Behavior*, *20*(6), 711–726.

Amin, Z., Constable, R. T., & Canli, T. (2004). Attentional bias for valenced stimuli as a function of personality in the dot-probe task. *Journal of Research in Personality*, *38*(1), 15–23.

Amirkhan, J. H., Risinger, R. T., & Swickert, R. J. (1995). Extraversion: A “hidden” personality factor in coping? *Journal of Personality*, *63*(2), 189–212. <https://doi.org/10.1111/j.1467-6494.1995.tb00807.x>

Amstadter, A. B., Dunn, E. C., Brown, R. C., Berenz, E. C., & Nugent, N. R. (2014). Treatment implications of gene-environment interplay in childhood trauma. In *Treatment of child abuse: Common ground for mental health, medical, and legal practitioners, 2nd ed.* (pp. 323–346). Johns Hopkins University Press.

An, D., & Youn, N. (2018). The inspirational power of arts on creativity. *Journal of Business Research*, *85*, 467–475. <https://doi.org/10.1016/j.jbusres.2017.10.025>

Anacker, K., Enge, S., Reif, A., Lesch, K.-P., & Strobel, A. (2013). Dopamine D4 receptor gene variation impacts self-reported altruism. *Molecular Psychiatry*, *18*(4), 402–403. <https://doi.org/10.1038/mp.2012.49>

Anastasio, P. A., & Rose, K. C. (2014). Beyond deserving more: Psychological entitlement also predicts negative attitudes toward personally relevant out-groups. *Social Psychological and Personality Science*, *5*(5), 593–600. <https://doi.org/10.1177/1948550613519683>

Andari, E., Nishitani, S., Kaundinya, G., Caceres, G. A., Morrier, M. J., Ousley, O., Smith, A. K., Cubells, J. F., & Young, L. J. (2020). Epigenetic modification of the oxytocin receptor gene: Implications for autism symptom severity and brain functional connectivity. *Neuropsychopharmacology*, *45*(7), 1150–1158. <https://doi.org/10.1038/s41386-020-0610-6>

Andari, E., Schneider, F. C., Mottolese, R., Vindras, P., & Sirigu, A. (2014). Oxytocin’s fingerprint in personality traits and regional brain volume. *Cerebral Cortex*, *24*(2), 479–486. <https://doi.org/10.1093/cercor/bhs328>

Andersen., P., & Nordvik, H. (2002). Possible Barnum effect in the Five-Factor Model: Do respondents accept random NEO Personality Inventory-Revised scores as their actual trait profile? *Psychological Reports*, *90*(2), 539–545. <https://doi.org/10.2466/PR0.90.2.539-545>

Andersen, S. B., Karstoft, K.-I., Bertelsen, M., & Madsen, T. (2014). Latent trajectories of trauma symptoms and resilience: The 3-year longitudinal prospective USPER study of Danish veterans deployed in Afghanistan. *The Journal of Clinical Psychiatry*, *75*(9), 1001–1008. <https://doi.org/10.4088/JCP.13m08914>

Andersen, S. L., Sun, J. X., Sebastiani, P., Huntly, J., Gass, J. D., Feldman, L., Bae, H., Christiansen, L., & Perls, T. T. (2013). Personality factors in the long life family study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *68*(5), 739–749. <https://doi.org/10.1093/geronb/gbs117>

Anderson, C., John, O. P., Keltner, JD., & Kring, A. M. (2001). Who attains social status? Effects of personality and physical attractiveness in social groups. *Journal of Personality and Social Psychology*, *81*(1), 116–132.

Anderson, G. N., Tung, E. S., Brown, T. A., & Rosellini, A. J. (2021). Facets of emotion regulation and emotional disorder symptom dimensions: Differential associations and incremental validity in a large clinical sample. *Behavior Therapy*, *52*(4), 917–931. <https://doi.org/10.1016/j.beth.2020.11.003>

Anderson, J. L., Sellbom, M., Ayearst, L., Quilty, L. C., Chmielewski, M., & Bagby, R. M. (2015). Associations between DSM-5 section III personality traits and the Minnesota Multiphasic Personality Inventory 2-Restructured Form (MMPI-2-RF) scales in a psychiatric patient sample. *Psychological Assessment*, *27*(3), 801–815. <https://doi.org/10.1037/pas0000096>

Anderson, J. L., Sellbom, M., Bagby, R. M., Quilty, L. C., Veltri, C. O. C., Markon, K. E., & Krueger, R. F. (2013). On the convergence between PSY-5 domains and PID-5 domains and facets: Implications for assessment of DSM-5 personality traits. *Assessment*, *20*(3), 286–294. <https://doi.org/10.1177/1073191112471141>

Anderson, K. G., Tapert, S. F., Moadab, I., Crowley, T. J., & Brown, S. A. (2007). Personality risk profile for conduct disorder and substance use disorders in youth. *Addictive Behaviors*, *32*(10), 2377–2382.

Anderson, K. W. (1995). Personality factors associated with negative affect: Application of the “Big Five” taxonomy to depression and anxiety. *Dissertation Abstracts International*, *55*(7), 3003B-3003B.

Anderson, R., Barnes, G., Patton, D., & Perkins, T. (1999). Personality in the development of substance abuse. In I. Mervielde, I. Deary, F. D. Fruyt, & F. Ostendorf (Eds.), *Personality psychology in Europe* (7th ed., pp. 141–158). Tilburg University Press.

Anderson, R. E., Barnes, G. E., & Murray, R. P. (2011). Psychometric properties and long-term predictive validity of the Addiction-Prone Personality (APP) scale. *Personality and Individual Differences*, *50*(5), 651–656.

Anderson, S., & Leventhal, T. (2017). Residential mobility and adolescent achievement and behavior: Understanding timing and extent of mobility. *Journal of Research on Adolescence*, *27*(2), 328–343. <https://doi.org/10.1111/jora.12288>

Ando, J., Fujisawa, K. K., Shikishima, C., Hiraishi, K., Nozaki, M., Yamagata, S., Takahashi, Y., Ozaki, K., Suzuki, K., Deno, M., Sasaki, S., Toda, T., Kobayashi, K., Sugimoto, Y., Okada, M., Kijima, N., Ono, Y., Yoshimura, K., Kakihana, S., … Ooki, S. (2013). Two cohort and three independent anonymous Twin Projects at the Keio Twin Research Center (KoTReC). *Twin Research and Human Genetics*, *16*(1), 202–216. <https://doi.org/10.1017/thg.2012.131>

Andrade, M. O. (1997). Ethnic identity dimensions and psychological functioning of Cape Verdean-Americans: An exploratory study. *Dissertation Abstracts International*, *57*(11), 4656A-4656A.

Andresen, B. (2000). Six basic dimensions of personality and a seventh factor of generalized dysfunctional personality: A diathesis system covering all personality disorders. *Neuropsychobiology*, *41*(1), 5–23.

Andrew, M. E., Mnatsakanova, A., Howsare, J. L., Hartley, T. A., Charles, L. E., Burchfiel, C. M., McCanlies, E. C., & Violanti, J. M. (2013). Associations between protective factors and psychological distress vary by gender: The Buffalo Cardio-Metabolic Occupational Police Stress study. *International Journal of Emergency Mental Health and Human Resilience*, *15*(4), 277–288.

Andrews, R. M., Browne, A. L., Drummond, P. D., & Wood, F. M. (2010). The impact of personality and coping on the development of depressive symptoms in adult burns survivors. *Burns*, *36*(1), 29–37.

Andric, S., Maric, N. P., Knezevic, G., Mihaljevic, M., Mirjanic, T., Velthorst, E., & van Os, J. (2016). Neuroticism and facial emotion recognition in healthy adults. *Early Intervention in Psychiatry*, *10*(2), 160–164. <https://doi.org/10.1111/eip.12212>

Angleitner, A., & Lyner, K. (2004). NEO personality inventory following Costa and McCrae: Revised edition (NEO-PI-R). *Zeitschrift Fur Klinisch Psychologie Und Psychotherapie*, *33*, 237–238.

Angleitner, A., & Ostendorf, F. (1994). Temperament and the Big Five factors of personality. *The Developing Structure of Temperament and Personality from Infancy to Adulthood*, 69–90.

Angleitner, A., Riemann, R., & Spinath, F. M. (2004). Investigating the ZKPQ-III-R: Psychometric properties, relations to the Five-Factor Model, and genetic and environmental Influences on its scales and facets. In R. M. Stelmack (Ed.), *On the psychobiology of personality: Essays in honor of Marvin Zuckerman* (pp. 89–105). Elsevier Science.

Anguiano-Carrasco, C., Vigil-Colet, A., & Ferrando, P. J. (2013). Controlling social desirability may attenuate faking effects: A study with aggression measures. *Psicothema*, *25*(2), 164–170.

Ano, Gene. G., & Pargament, Kenneth. I. (2013). Predictors of spiritual struggles: An exploratory study. *Mental Health, Religion & Culture*, *16*(4), 419–434. <https://doi.org/10.1080/13674676.2012.680434>

Ansari, A., Hofkens, T. L., & Pianta, R. C. (2020a). Absenteeism in the first decade of education forecasts civic engagement and educational and socioeconomic prospects in young adulthood. *Journal of Youth and Adolescence*, *49*(9), 1835–1848. <https://doi.org/10.1007/s10964-020-01272-4>

Ansari, A., Hofkens, T. L., & Pianta, R. C. (2020b). Teacher-student relationships across the first seven years of education and adolescent outcomes. *Journal of Applied Developmental Psychology*, *71*. <https://doi.org/10.1016/j.appdev.2020.101200>

Ansell, E. B., & Pincus, A. L. (2004). Interpersonal perceptions of the Five-Factor Model of personality: An examination using the structural summary method for circumplex data. *Multivariate Behavior Research*, *39*(2), 167–201. <https://doi.org/10.1207/s15327906mbr3902_3>

Anthoney, S. F., & Armstrong, P. I. (2010). Individuals and environments: Linking ability and skill ratings with interests. *Journal of Counseling Psychology*, *57*(1), 36–51.

Anthony, L. M., Clarke, M. C., & Anderson, S. J. (2000). Technophobia and personality subtypes in a sample of South African university students. *Computers in Human Behavior*, *16*(1), 31–44.

Antle, B. F., Frey, S. E., Sar, B. K., Barbee, A. P., & van Zyl, M. A. (2010). Training the child welfare workforce in healthy couple relationships: An examination of attitudes and outcomes. *Children and Youth Services Review*, *32*(2), 223–230.

Antonakis, J., House, R. J., & Simonton, D. K. (2017). Can super smart leaders suffer from too much of a good thing? The curvilinear effect of intelligence on perceived leadership behavior. *Journal of Applied Psychology*, *102*(7), 1003–1021. <https://doi.org/10.1037/apl0000221>

Antonioni, D., & Park, H. (2001). The effects of personality similarity on peer ratings of contextual work behaviors. *Personnel Psychology*, *54*(2), 331–360.

Antypa, N., Verkuil, B., Molendijk, M., Schoevers, R., Penninx, B. W. J. H., & Van Der Does, W. (2017). Associations between chronotypes and psychological vulnerability factors of depression. *Chronobiology International*, *34*(8), 1125–1135. <https://doi.org/10.1080/07420528.2017.1345932>

Aoki, J., Iwahashi, K., Ishigooka, J., & Ikeda, K. (2011). Association study on catechol-O-methyltransferase (COMT) Val158Met gene polymorphism and NEO-FFI. *Psychiatry Research*, *187*(1–2), 312–313.

Aoki, R., Sato, H., Katura, T., Matsuda, R., & Koizumi, H. (2013). Correlation between prefrontal cortex activity during working memory tasks and natural mood independent of personality effects: An optical topography study. *Psychiatry Research: Neuroimaging*, *212*(1), 79–87. <https://doi.org/10.1016/j.pscychresns.2012.10.009>

Arab, N., Sheykhshabani, E. H., & Beshlideh, K. (2013). Antecedents of workplace incivility: Investigating some personal and organizational variables. [Antecedents of workplace incivility: Investigating some personal and organizational variables.]. *Journal of Psychology*, *17*(3), 294–309.

Araujo-Cabrera, Y., Suarez-Acosta, M. A., & Aguiar-Quintana, T. (2017). Exploring the influence of CEO extraversion and openness to experience on firm performance: The mediating role of top management team behavioral integration. *Journal of Leadership & Organizational Studies*, *24*(2), 201–215. <https://doi.org/10.1177/1548051816655991>

Arce, E., Simmons, A. N., Stein, M. B., Winkielman, P., Hitchcock, C., & Paulus, M. P. (2009). Association between individual differences in self-reported emotional resilience and the affective perception of neutral faces. *Journal of Affective Disorders*, *114*(1–3), 286–293.

Archer, N., Brown, R. G., Boothby, H., Foy, C., Nicholas, H., & Lovestone, S. (2006). The NEO-FFI is a reliable measure of premorbid personality in patients with probable Alzheimer’s disease. *International Journal of Geriatric Psychiatry*, *21*(5), 477–484.

Archer, N., Brown, R. G., Reeves, S. J., Boothby, H., Nicholas, H., Foy, C., Williams, J., & Lovestone, S. (2007). Premorbid personality and behavioral and psychological symptoms in probable Alzheimer Disease. *American Journal of Geriatric Psychiatry*, *15*(3), 202–213.

Archer, N., Brown, R. G., Reeves, S., Nicholas, H., Boothby, H., & Lovestone, S. (2009). Midlife Neuroticism and the age of onset of Alzheimer’s disease. *Psychological Medicine*, *39*(4), 665–673.

Armbruster, D., Strobel, A., Kirschbaum, C., & Brocke, B. (2014). The impact of sex and menstrual cycle on the acoustic startle response. *Behavioural Brain Research*, *274*, 326–333. <https://doi.org/10.1016/j.bbr.2014.08.013>

Armeli, S., O’Hara, R. E., Covault, J., Scott, D. M., & Tennen, H. (2016). Episode-specific drinking-to-cope motivation and next-day stress-reactivity. *Anxiety, Stress & Coping: An International Journal*, *29*(6), 673–684. <https://doi.org/10.1080/10615806.2015.1134787>

Armstrong, P. I., & Anthoney, S. F. (2009). Personality facets and RIASEC interests: An integrated model. *Journal of Vocational Behavior*, *75*(3), 346–359.

Armstrong, P. I., & Vogel, D. L. (2010). Theoretical and methodological issues with testing the SCCT and RIASEC Models: Comment on Lent, Sheu, and Brown (2010) and Lubinski (2010). *Journal of Counseling Psychology*, *57*(2), 239–247.

Arnould, A., Rochat, L., Azouvi, P., & Van der Linden, M. (2013). A multidimensional approach to apathy after traumatic brain injury. *Neuropsychology Review*, *23*(3), 210–233. <https://doi.org/10.1007/s11065-013-9236-3>

Arpaci, I. (2017). Antecedents and consequences of cloud computing adoption in education to achieve knowledge management. *Computers in Human Behavior*, *70*, 382–390. <https://doi.org/10.1016/j.chb.2017.01.024>

Arria, A. M., Garnier-Dykstra, L. M., Caldeira, K. M., Vincent, K. B., Winick, E. R., & O’Grady, K. E. (2013). Drug use patterns and continuous enrollment in college: Results from a longitudinal study. *Journal of Studies on Alcohol and Drugs*, *74*(1), 71–83. <https://doi.org/10.15288/jsad.2013.74.71>

Arria, A. M., Garnier-Dykstra, L. M., Cook, E. T., Caldeira, K. M., Vincent, K. B., Baron, R. A., & O’Grady, K. E. (2013). Drug use patterns in young adulthood and post-college employment. *Drug and Alcohol Dependence*, *127*(1–3), 23–30. <https://doi.org/10.1016/j.drugalcdep.2012.06.001>

Arrigo, B. A., & Claussen, N. (2003). Police corruption and psychological testing: A strategy for preemployment screening. *International Journal of Offender Therapy and Comparative Criminology*, *47*(3), 272–290.

Arshad, S., & Rafique, R. (2016). Personality and creativity as predictors of psychological well-being in college students. *Pakistan Journal of Psychological Research*, *31*(1), 139–160.

Asad, S., & Najam, N. (2015). Work status differences related to personality traits and psychological health among professional women. *Pakistan Journal of Psychological Research*, *30*(2), 393–404.

Asai, T., Sugimori, E., Bando, N., & Tanno, Y. (2010). The hierarchic structure in schizotypy and the Five-Factor Model of personality. *Psychiatry Research*, *185*(1–2), 78–83.

Asendorpf, J. B., Borkenau, P., Ostendorf, F., & van Aken, M. A. G. (2001). Carving personality description at its joints: Confirmation of three replicable personality prototypes for both children and adults. *European Journal of Personality*, *15*(3), 169–198. <https://doi.org/10.1002/per.408>

Asendorpf, J. B., & Wilpers, S. (1998). Personality effects on social relationships. *Journal of Personality and Social Psychology*, *74*(6), 1531–1544.

Asghari, A., bte Abd.Kadir, R., bte Elias, H., & bte Baba, M. (2013). Personality traits and examination anxiety: Moderating role of gender. *Alberta Journal of Educational Research*, *59*(1), 45–54.

Asghari, A., & Nicholas, M. K. (2006). Personality and pain-related beliefs/coping strategies: A prospective study. *Clinical Journal of Pain*, *22*(1), 10–18.

Ashraf, R., & Fatima, I. (2014). Role of personality and spirituality in nonviolent behavior in young adults. *Journal of Behavioural Sciences*, *24*(1), 57–70.

Ashton, M. C., & Lee, K. (2016). Age trends in HEXACO-PI-R self-reports. *Journal of Research in Personality*, *64*, 102–111. <https://doi.org/10.1016/j.jrp.2016.08.008>

Ashton, M. C., & Lee, K. (2020). Recovering the HEXACO personality factors – and psychoticism – from variable sets assessing normal and abnormal personality. *Journal of Individual Differences*, *41*(2), 68–77. <https://doi.org/10.1027/1614-0001/a000305>

Ashton, M. C., Lee, K., & de Vries, R. E. (2014). The HEXACO Honesty-Humility, agreeableness, and emotionality factors: A review of research and theory. *Personality and Social Psychology Review*, *18*(2), 139–152. <https://doi.org/10.1177/1088868314523838>

Ashton, M. C., Lee, K., Pozzebon, J. A., Visser, B. A., & Worth, N. C. (2010). Status-driven risk taking and the major dimensions of personality. *Journal of Research in Personality*, *44*(6), 734–737.

Ashton, M. C., Paunonen, S. V., & Lee, K. (2014). On the validity of narrow and broad personality traits: A response to Salgado, Moscoso, and Berges (2013). *Personality and Individual Differences*, *56*, 24–28. <https://doi.org/10.1016/j.paid.2013.08.019>

Askland, K. D., Garnaat, S., Sibrava, N. J., Boisseau, C. L., Strong, D., Mancebo, M., Greenberg, B., Rasmussen, S., & Eisen, J. (2015). Prediction of remission in obsessive compulsive disorder using a novel machine learning strategy. *International Journal of Methods in Psychiatric Research*, *24*(2), 156–169. <https://doi.org/10.1002/mpr.1463>

Aslaksen, P. M., Ørbo, M., Elvestad, R., Schäfer, C., & Anke, A. (2013). Prediction of on‐road driving ability after traumatic brain injury and stroke. *European Journal of Neurology*, *20*(9), 1227–1233. <https://doi.org/10.1111/ene.12172>

Aslinger, E. N., Lane, S. P., Lynam, D. R., & Trull, T. J. (2021). The influence of narcissistic vulnerability and grandiosity on momentary hostility leading up to and following interpersonal rejection. *Personality Disorders: Theory, Research, and Treatment*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/per0000499>

Atherton, O. E., Grijalva, E., Roberts, B. W., & Robins, R. W. (2021). Stability and change in personality traits and major life goals from college to midlife. *Personality and Social Psychology Bulletin*, *47*(5), 841–858. <https://doi.org/10.1177/0146167220949362>

Atkinson, M., & Violato, C. (1994). Neuroticism and coping with anger: The trans-situational consistency of coping responses. *Personality and Individual Differences*, *17*(6), 769–782. <https://doi.org/10.1016/0191-8869(94)90046-9>

Atombo, C., Wu, C., Tettehfio, E. O., & Agbo, A. A. (2017). Personality, socioeconomic status, attitude, intention and risky driving behavior. *Cogent Psychology*, *4*(1). <https://doi.org/10.1080/23311908.2017.1376424>

Atroszko, P. A., Andreassen, C. S., Griffiths, M. D., & Pallesen, S. (2015). Study addiction—A new area of psychological study: Conceptualization, assessment, and preliminary empirical findings. *Journal of Behavioral Addictions*, *4*(2), 75–84. <https://doi.org/10.1556/2006.4.2015.007>

Auerbach-Barber, S. (1998). Interpersonal and personality correlates of obese binge eaters and nonbinge eaters. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *59*(3-B), 1357–1357.

Augustine, J. M. (2014). Mothers’ employment, education, and parenting. *Work and Occupations*, *41*(2), 237–270. <https://doi.org/10.1177/0730888413501342>

Aukes, M. F., Alizadeh, B. Z., Sitskoorn, M. M., Kemner, C., Ophoff, R. A., & Kahn, R. S. (2009). Genetic overlap among intelligence and other candidate endophenotypes for schizophrenia. *Biological Psychiatry*, *65*(6), 527–534.

Aust, S., Gärtner, M., Basso, L., Otte, C., Wingenfeld, K., Chae, W. R., Heuser-Collier, I., Regen, F., Cosma, N. C., van Hall, F., Grimm, S., & Bajbouj, M. (2019). Anxiety during ketamine infusions is associated with negative treatment responses in major depressive disorder. *European Neuropsychopharmacology*, *29*(4), 529–538. <https://doi.org/10.1016/j.euroneuro.2019.02.005>

Austin, E. J. (2005). Personality correlates of the broader autism phenotype as assessed by the Autism Spectrum Quotient (AQ). *Personality and Individual Differences*, *38*(2), 451–460.

Austin, E. J., Deary, I. J., & Egan, V. (2006). Individual differences in response scale use: Mixed Rasch modelling of responses to NEO-FFI items. *Personality and Individual Differences*, *40*(6), 1235–1245. <https://doi.org/10.1016/j.paid.2005.10.018>

Austin, E. J., Deary, I. J., & Gibson, G. J. (1997). Relationships between ability and personality: Three hypotheses tested. *Intelligence*, *25*(1), 49–70. <https://doi.org/10.1016/S0160-2896(97)90007-6>

Austin, E. J., Deary, I. J., Gibson, G. J., McGregor, M. J., & Schouten, E. (1998). Individual response spread in self-report scales: Personality correlations and consequences. *Personality and Individual Differences*, *24*(3), 421–438. <https://doi.org/10.1016/S0191-8869(97)00175-X>

Austin, E. J., Deary, I. J., Whiteman, M. C., Fowkes, F. G. R., Pedersen, N. L., Rabbitt, P., Bent, N., & McInnes, L. (2002). Relationships between ability and personality: Does intelligence contribute positively to personal and social adjustment? *Personality and Individual Differences*, *32*(8), 1391–1411.

Austin, E. J., Deary, I. J., & Willock, J. (2001). Personality and intelligence as predictors of economic behaviour in Scottish farmers. *European Journal of Personality*, *15*(1), S123–S137.

Austin, E. J., Saklofske, D. H., & Egan, V. (2005). Personality, well-being and health correlates of trait emotional intelligence. *Personality and Individual Differences*, *38*(3), 547–558.

Autrey, P. S. (1999). The determinants of exercise behavior: An application of the theories of planned behavior and the Five-Factor Model of personality. *Dissertation Abstracts International, A (Humanities and Social Sciences)*, *60*(3-A), 0808–0808.

Avdeyeva, T. V. (2005). Testing the cross-cultural generalizability of personality types: A Philippine study. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(1-B), 198–198.

Averill, J. R. (1999). Individual differences in emotional creativity: Structure and correlates. *Journal of Personality*, *67*(2), 331–371. <https://doi.org/10.1111/1467-6494.00058>

Avia, M. D., Carrillo, J. M., & Rojo, N. (1991). Auto-observacion, apertura a la experiencia y eleccion de situaciones sociales: Un estudio preliminar [Self-monitoring, Openness to experience, and the choice of social situations: A pilot study]. *Analisis y Modificacion de Conducta*, *17*(55), 801–811.

Avia, M. D., Sánchez-Bernardos, M. L., Sanz, J., Carrillo, J., & Rojo, N. (1998). Self-presentation strategies and the Five-Factor Model. *Journal of Research in Personality*, *32*(1), 108–114. <https://doi.org/10.1006/jrpe.1997.2205>

Avia, M. D., Sanz, J., Sanchez, M., & Silva, F. (1993). The Five-Factor Model in Spain: Relations of the NEO-PI with other variables. *Symposium Presented at the Sixth Meeting of the International Society for the Study of Individual Differences*.

Avia, M. D., Sanz, J., Sánchez-Bernardos, Martínez-Arias, Silva, R., & Graña, J. L. (1995). The Five- Factor Model—II. Relations of the NEO-PI with other personality variables. *Personality and Individual Differences*, *19*(1), 81–97. <https://doi.org/10.1016/0191-8869(95)00007-S>

Avinun, R., Israel, S., Knodt, A. R., & Hariri, A. R. (2020). Little evidence for associations between the big five personality traits and variability in brain gray or white matter. *NeuroImage*, *220*. <https://doi.org/10.1016/j.neuroimage.2020.117092>

Aviv, A. L., Zelenski, J. M., Rallo, L., & Larsen, R. J. (2002). Who comes when: Personality differences in early and later participation in a university subject pool. *Personality and Individual Differences*, *33*(3), 487–496.

Axelrod, S. R. (1999). Understanding sex differences in personality disorders as sex differences in normal personality traits. *Dissertation Abstracts International*, *60*(3-B), 1293–1293.

Axelrod, S. R., Widiger, T. A., Trull, T. J., & Corbitt, E. M. (1997). Relations of Five-Factor Model antagonism facets with personality disorder symptomatology. *Journal of Personality Assessment*, *69*(2), 297–313. <https://doi.org/10.1207/s15327752jpa6902_4>

Axelsson, M., Brink, E., & Lötvall, J. (2014). A personality and gender perspective on adherence and health-related quality of life in people with asthma and/or allergic rhinitis. *Journal of the American Association of Nurse Practitioners*, *26*(1), 32–39. <https://doi.org/10.1002/2327-6924.12069>

Axelsson, M., Emilsson, M., Brink, E., Jundgren, J., Torén, K., & Lötvall, J. (2009). Personality, adherence, asthma control and health-related quality of life in young adult asthmatics. *Respiratory Medicine*, *103*(7), 1033–1040.

Ayaz, M., Karakaya, I., Ayaz, A. B., Kara, B., & Kutlu, M. (2013). Rolandik epilepside frontal lob işlevlerine odaklanan nörobilişsel ve ruhsal değerlendirme. [Psychiatric and neurocognitive evaluation focused on frontal lobe functions in rolandic epilepsy.]. *Nöropsikiyatri Arşivi*, *50*(3), 209–215.

Ayoubi, R. M., & Ustwani, B. (2014). The relationship between student’s MBTI, preferences and academic performance at a Syrian university. *Education & Training*, *56*(1), 78–90. <https://doi.org/10.1108/ET-09-2012-0090>

Azadmarzabadi, E., Haghighatfard, A., & Mohammadi, A. (2018). Low resilience to stress is associated with candidate gene expression alterations in the dopaminergic signalling pathway. *Psychogeriatrics*, *18*(3), 190–201. <https://doi.org/10.1111/psyg.12312>

Azim, S., Masroor, U., & Iqbal, N. (2018). Effect of maternal personality and resilience on the adaptive functioning of children with intellectual disability. *Pakistan Journal of Psychological Research*, *33*(1), 1–14.

Aziz, S., & Jackson, C. J. (2001). A comparison between three- and Five-Factor Models of Pakistani personality data. *Personality and Individual Differences*, *31*(8), 1311–1319. <https://doi.org/10.1016/S0191-8869(00)00223-3>

Babaie, E., Savadkohi, F., Jain, S., Nazoktabar, H., & Entazeri, S. (2017). Role of couple’s personality traits in domestic violence. *Indian Journal of Community Psychology*, *13*(1), 1–12.

Babamiri, M., Moghadam, R. H., Saeidnia, H., & Zemestani, M. (2020). Relationship between personality characteristics and attitude toward purchase of counterfeit goods in the Iranian population. *Cogent Psychology*, *7*(1). <https://doi.org/10.1080/23311908.2020.1779000>

Babbage, D. R., & Ronan, K. R. (2000). Philosophical worldview and personality factors in traditional and social scientists: Studying the world in our own image. *Personality and Individual Differences*, *28*(2), 405–420.

Bäccman, C., & Carlstedt, B. (2010). A construct validation of a Profession-Focused Personality Questionnaire (PQ) Versus the FFPI and the SIMP. *European Journal of Psychological Assessment*, *26*(2), 136–142. <https://doi.org/10.1027/1015-5759/a000019>

Bachoo, S., Bhagwanjee, A., & Govender, K. (2013). The influence of anger, impulsivity, sensation seeking and driver attitudes on risky driving behaviour among post-graduate university students in Durban, South Africa. *Accident Analysis and Prevention*, *55*, 67–76. <https://doi.org/10.1016/j.aap.2013.02.021>

Backenstrass, M., Joest, K., Gehrig, N., Pfeiffer, N., Mearns, J., & Catanzaro, S. J. (2010). The German version of the Generalized Expectancies for Negative Mood Regulation Scale: A construct validity study. *European Journal of Psychological Assessment*, *26*(1), 28–38. <https://doi.org/10.1027/1015-5759/a000005>

Backenstrass, M., Pfeiffer, N., Schwarz, T., Catanzaro, S. J., & Mearns, J. (2008). Reliability and validity of the German version of the Generalized Expectancies for Negative Mood Regulation (NMR) scale. *Diagnostica*, *54*(1), 43–51.

Bäckström, M., & Björklund, F. (2013). Social desirability in personality inventories: Symptoms, diagnosis and prescribed cure. *Scandinavian Journal of Psychology*, *54*(2), 152–159. <https://doi.org/10.1111/sjop.12015>

Bäckström, M., Björklund, F., & Larsson, M. R. (2009). Five-factor inventories have a major general factor related to social desirability which can be reduced by framing items neutrally. *Journal of Research in Personality*, *43*(3), 335–344. <https://doi.org/10.1016/j.jrp.2008.12.013>

Baeckstroem, M., Holmes, B. M., Backstrom, M., & Holmes, B. M. (2001). Measuring adult attachment: A construct validation study of two self-report instruments. *Scandinavian Journal of Psychology*, *42*(1), 79–86. <https://doi.org/10.1111/1467-9450.00216>

Baek, Y., Martin, P., Siegler, I. C., Davey, A., & Poon, L. W. (2016). Personality traits and successful aging: Findings from the Georgia Centenarian Study. *The International Journal of Aging & Human Development*, *83*(3), 207–227.

Baer, M. (2010). The Strength-of-Weak-Ties perspective on creativity: A comprehensive examination and extension. *Journal of Applied Psychology*, *95*(3), 592–601.

Baer, R. A. (2000). Validity scales for the NEO-PI-R. *Symposium Presented at the 108th Annual Convention of the American Psychological Association, Washington, DC*.

Baer, R. A., Smith, G. T., & Allen, K. B. (2004). Assessment of mindfulness by self-report: The Kentucky Inventory of Mindfulness Skills. *Assessment*, *11*(3), 191–206.

Bagby, R. M., Ayearst, L. E., Morariu, R. A., Watters, C., & Taylor, G. J. (2014). The Internet administration version of the 20-item Toronto Alexithymia Scale. *Psychological Assessment*, *26*(1), 16–22. <https://doi.org/10.1037/a0034316>

Bagby, R. M., Bindseil, K. D., Schuller, D. R., Rector, N. A., Young, L. T., Cooke, R. G., Seeman, M. V., McCay, E. A., & Joffe, R. T. (1997). Relationship between the Five-Factor Model of personality and unipolar, bipolar, and schizophrenic patients. *Psychiatry Research*, *70*(2), 83–94. <https://doi.org/10.1016/S0165-1781(97)03096-5>

Bagby, R. M., Costa, Jr., P. T., Jr., Widiger, T. A., Ryder, A. G., & Marshall, M. (2005). DSM-IV Personality Disorders and the Five-Factor Model of Personality: A multi-method examination of domain- and facet-level predictions. *European Journal of Personality*, *19*(4), 307–324.

Bagby, R. M., Costa, P. T., Jr., McCrae, R. R., Livesley, W. J., Kennedy, S. H., Levitan, R. D., Levitt, A. J., Joffe, R. T., & Young, L. T. (1999). Replicating the Five-Factor Model of personality in a psychiatric sample. *Personality and Individual Differences*, *27*(6), 1135–1140.

Bagby, R. M., Kennedy, S. H., Dickens, S. E., Minifie, C. A., & Schuller, D. R. (1997). Personality and symptom profiles of the angry hostile depressed patient. *Journal of Affective Disorders*, *45*(3), 155–160. <https://doi.org/10.1016/S0165-0327(97)00065-7>

Bagby, R. M., Levitan, R. D., Kennedy, S. H., Levitt, A. J., & Joffe, R. T. (1999). Selective alteration of personality in response to noradrenergic and serotonergic anti-depressant medication in depressed sample: Evidence of non-specificity. *Psychiatry Research*, *86*(3), 211–216. <https://doi.org/10.1016/S0165-1781(99)00041-4>

Bagby, R. M., & Marshall, M. B. (2003). Positive impression management and its influence on the Revised NEO Personality Inventory: A comparison of analog and differential prevalence group designs. *Psychological Assessment, 2002*, *15*(3), 333–339. <https://doi.org/10.1037/1040-3590.15.3.333>

Bagby, R. M., & Parker, J. D. A. (2001). Relation of rumination and distraction with Neuroticism and Extraversion in a sample of patients with major depression. *Cognitive Therapy and Research*, *25*(1), 91–102.

Bagby, R. M., Parker, J. D. A., Joffe, R. T., Parker, J. D. A., Kalemba, V., & Harkness, K. L. (1993). Major depression and the Five-Factor Model of personality. *Journal of Personality Disorders*, *9*(3), 224–234. <https://doi.org/10.1521/pedi.1995.9.3.224>

Bagby, R. M., Quilty, L. C., Segal, Z. V., McBride, C. C., Kennedy, S. H., & Costa, P. T., Jr. (2008). Personality and differential treatment response in major depression: A randomized controlled trial comparing cognitive-behavioural therapy and pharmacotherapy. *Canadian Journal of Psychiatry*, *53*(6), 361–370.

Bagby, R. M., & Rector, N. A. (1998). Self-criticism, dependency and the Five-Factor Model of personality in depression: Assessing construct overlap. *Personality and Individual Differences*, *24*(6), 895–898.

Bagby, R. M., Rector, N. A., Bindseil, K., Dickens, S. E., Levitan, R. D., & Kennedy, S. H., Jr. (1998). Self-report ratings and informant ratings of depressed outpatients. *American Journal of Psychiatry*, *155*(3), 437–438.

Bagby, R. M., Schuller, D. R., Levitt, A. J., Joffe, R. T., & Harkness, K. L. (1996). Seasonal and nonseasonal depression and the Five-Factor Model of personality. *Journal of Affective Disorders*, *38*(2–3), 89–95.

Bagby, R. M., Schuller, D. R., Marshall, M. B., & Ryder, A. G. (2004). Depressive personality disorder: Rates of comorbidity with personality disorders and relations to the Five-Factor Model of personality. *Journal of Personality Disorders*, *18*(6), 542–554.

Bagby, R. M., Sellbom, M., Ayearst, L. E., Chmielewski, M. S., Anderson, J. L., & Quilty, L. C. (2014). Exploring the hierarchical structure of the MMPI–2–RF personality psychopathology five in psychiatric patient and university student samples. *Journal of Personality Assessment*, *96*(2), 166–172. <https://doi.org/10.1080/00223891.2013.825623>

Bagby, R. M., & Solomon-Krakus, S. (2020). Writing a psychological report using evidence-based psychological assessment methods. *The Cambridge Handbook of Clinical Assessment and Diagnosis.*, 101–110. <https://doi.org/10.1017/9781108235433.009>

Bagby, R. M., Taylor, G. J., & Parker, J. D. A. (1994). The twenty-item Toronto Alexithymia Scale: II. Convergent, discriminant, and concurrent validity. *Journal of Psychosomatic Research*, *38*(1), 33–40. <https://doi.org/10.1016/0022-3999(94)90006-X>

Bagby, R. M., Vachon, D. D., Bulmash, E. L., Toneatto, T., Quilty, L. C., & Costa, P. T., Jr. (2007). Pathological gambling and the Five-Factor Model of personality. *Personality and Individual Differences*, *43*(4), 873–880.

Bagby, R. M., Watson, C., & Ryder, A. G. (2013). Depressive personality disorder and the five-factor model. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 179–192). American Psychological Association. <https://doi.org/10.1037/13939-012>

Bagby, R. M., Young, L. . T., Schuller, D. R., Bindseil, K. D., Cooke, R. G., Dickens, S. E., Levitt, A. J., & Joffe, R. T. (1996). Bipolar disorder, unipolar depression and the Five-Factor Model of personality. *Journal of Affective Disorders*, *41*(1), 25–32. <https://doi.org/10.1016/0165-0327(96)00060-2>

Baile, W. F., Bigelow, G., Burling, T., Rand, C., Gottlieb, S., Jerome, A., & Kolodner, K. (1984). Predictors of smoking status six months after myocardial infarction (MI). *Psychosomatic Medicine*, *46*, 285–285.

Bailes, L. G., & Leerkes, E. M. (2021). Maternal personality predicts insensitive parenting: Effects through causal attributions about infant distress. *Journal of Applied Developmental Psychology*, *72*. <https://doi.org/10.1016/j.appdev.2020.101222>

Bailey, L. M. (2004). Handedness and the five robust personality factors measured by the NEO-Five Factor Inventory. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(7-B), 3569–3569.

Bailey, P. E., Slessor, G., Rieger, M., Rendell, P. G., Moustafa, A. A., & Ruffman, T. (2015). Trust and trustworthiness in young and older adults. *Psychology and Aging*, *30*(4), 977–986. <https://doi.org/10.1037/a0039736>

Bailley, S. E., & Ross, S. R. (1996). NEO-FFI profiles of positive symptom schizophrenia spectrum individuals in a nonclinical population. *Paper Presented at the International Congress of Psychology, Montreal*.

Bajcar, B., & Babiak, J. (2020). Neuroticism and cyberchondria: The mediating role of intolerance of uncertainty and defensive pessimism. *Personality and Individual Differences*, *162*. <https://doi.org/10.1016/j.paid.2020.110006>

Bak, W. (2016). Personality predictors of anger. The role of FFM traits, shyness, and self-esteem. *Polish Psychological Bulletin*, *47*(3), 373–382. <https://doi.org/10.1515/ppb-2016-0044>

Balch, M. J., & Scott, D. (2007). Contrary to popular belief, refs are people too! Personality and perceptions of officials. *Journal of Sport Behavior*, *30*(1), 3–20.

Baldasaro, R. E., Shanahan, M. J., & Bauer, D. J. (2013). Psychometric properties of the Mini-IPIP in a large, nationally representative sample of young adults. *Journal of Personality Assessment*, *95*(1), 74–84. <https://doi.org/10.1080/00223891.2012.700466>

Baldree, B. F. (1996). The self-statement: Cognitive mediation in affective disorder intervention strategies. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *56*(11-B), 6377–6377.

Balestri, M. (1999). Overt and covert narcissism and their relationship to object relations, depression, Machiavellianism, and the Five-Factor Model of personality. *Dissertation Abstracts International*, *59*(7-B), 3680–3680.

Balestri, M., Crisafulli, C., Donato, L., Giegling, I., Calati, R., Antypa, N., Schneider, B., Marusic, D., Tarozzi, M. E., Marusic, D., Paragi, M., Hartmann, A. M., Konte, B., Marsano, A., Serretti, A., & Rujescu, D. (2017). Nine differentially expressed genes from a post mortem study and their association with suicidal status in a sample of suicide completers, attempters and controls. *Journal of Psychiatric Research*, *91*, 98–104. <https://doi.org/10.1016/j.jpsychires.2017.03.009>

Ball, D., Hill, L., Freeman, B., Eley, T. C., Strelau, J., Riemann, R., Spinath, F. M., Angleitner, A., & Plomin, R. (1997). The serotonin transporter gene and peer-rated Neuroticism. *NeuroReport*, *8*(5), 1301–1304.

Ball, S. A. (2004). Personality traits, disorders, and substance abuse. In R. M. Stelmack (Ed.), *On the psychobiology of personality: Essays in honor of Marvin Zuckerman* (pp. 203–222). Elsevier Science.

Ball, S. A. (2005). Personality traits, problems, and disorders: Clinical applications to substance use disorders. *Journal of Research in Personality*, *39*(1), 84–102. <https://doi.org/10.1016/j.jrp.2004.09.008>

Ball, S. A., Kranzler, H. R., Tennen, H., Poling, J. C., & Rounsaville, B. J. (1998). Personality disorder and dimension differences between Type A and Type B substance abusers. *Journal of Personality Disorders*, *12*(1), 1–12.

Ball, S. A., Rouncaville, B. J., Tennen, H., & Kranzler, H. R. (2001). Reliability of personality disorder symptoms and personality traits in substance-dependent inpatients. *Journal of Abnormal Psychology*, *110*(2), 341–352.

Ball, S. A., Tennen, H., Poling, J. C., Kranzler, H. R., & Rounsaville, B. J. (1997). Personality, temperament, and character dimensions and the DSM-IV personality disorders in substance abusers. *Journal of Abnormal Psychology*, *106*(4), 545–553. <https://doi.org/10.1037/0021-843X.106.4.545>

Ball, T. M., Stein, M. B., Ramsawh, H. J., Campbell-Sills, L., & Paulus, M. P. (2014). Single-subject anxiety treatment outcome prediction using functional neuroimaging. *Neuropsychopharmacology*, *39*(5), 1254–1261. <https://doi.org/10.1038/npp.2013.328>

Ballenger, J. F. (2001). Detecting positive impression management on the NEO-PI-R in a clinical population. *Dissertation Abstracts International*, *61*(7), 3829B-3829B.

Ballenger, J. F., Caldwell-Andrews, A., & Baer, R. A. (2001). Effects of positive impression management on the NEO Personality Inventory-Revised in a clinical population. *Psychological Assessment*, *13*(2), 254–260.

Ballester-Arnal, R., Ruiz-Palomino, E., & Gil-Llario, M. D. (2015). HIV testing among Spanish youth: Analysis of the mediating role of the big five personality and other psychological factors. *AIDS and Behavior*, *19*(11), 2001–2011. <https://doi.org/10.1007/s10461-015-1084-0>

Ballester-Arnal, R., Ruiz-Palomino, E., & Gil-Llario, M. D. (2017). Structural equation modeling test of an integrated model of Spanish youth’s condom use. *AIDS and Behavior*, *21*(5), 1407–1416. <https://doi.org/10.1007/s10461-016-1430-x>

Balliet, D. (2010). Conscientiousness and forgivingness: A meta-analysis. *Personality and Individual Differences*, *48*(3), 259–263.

Balluerka, N., Gorostiaga, A., Alonso-Arbiol, I., & Haranburu, M. (2007). Test adaptation to other cultures: A practical approach. *Psicothema*, *19*(1), 124–133.

Balsis, S., Cooper, L. D., & Oltmanns, T. F. (2015). Are informant reports of personality more internally consistent than self reports of personality? *Assessment*, *22*(4), 399–404. <https://doi.org/10.1177/1073191114556100>

Baltes, M. M., & Lang, F. R. (1997). Everyday functioning and successful aging: The impact of resources. *Psychology and Aging*, *12*(3), 433–443. <https://doi.org/10.1037/0882-7974.12.3.433>

Balthazard, P. A., Waldman, D. A., & Warren, J. E. (2009). Predictors of the emergence of transformational leadership in virtual decision teams. *The Leadership Quarterly*, *20*(5), 651–663.

Banerjee, S., & Basu, J. (2014). Personality factors, attachment styles and coping strategies in couples with good and poor marital quality. *Psychological Studies*, *59*(1), 59–67. <https://doi.org/10.1007/s12646-013-0233-7>

Bangerter, A., Corvalan, P., & Cavin, C. (2014). Storytelling in the selection interview? How applicants respond to past behavior questions. *Journal of Business and Psychology*, *29*(4), 593–604. <https://doi.org/10.1007/s10869-014-9350-0>

Bangma, D. F., Tucha, L., Fuermaier, A. B. M., Tucha, O., & Koerts, J. (2020). Financial decision-making in a community sample of adults with and without current symptoms of ADHD. *PLoS ONE*, *15*(10). <https://doi.org/10.1371/journal.pone.0239343>

Bänziger, T., Grandjean, D., & Scherer, K. R. (2009). Emotion recognition from expressions in face, voice, and body: The Multimodal Emotion Recognition Test (MERT). *Emotion*, *9*(5), 691–704. <https://doi.org/10.1037/a0017088>

Barbaranelli, C. (1993). Il modello dei Cinque Fattori: Analisi congiunta delle Comrey Personality Scales, del Questionario dei Cinque Fattori e del NEO Personality Inventory [The Five-Factor Model: Compared analyses of Comrey Personality Scales, Five-Factor Questionnaire, and NE. *Ricerche-Di-Psicologia*, *17*(1), 33–51.

Barbaranelli, C. (2002). Evaluating cluster analysis solutions: An application to the Italian NEO Personality Inventory. *European Journal of Personality*, *16*(SpecIssue), S43–S55. <https://doi.org/10.1002/per.449>

Barbaranelli, C., Caprara, G. V., & Maslach, C. (1997). Individuation and the Five-Factor Model of personality traits. *European Journal of Psychological Assessment*, *13*(2), 75–84. <https://doi.org/10.1027/1015-5759.13.2.75>

Barbaranelli, C., Caprara, G. V., Rabasca, A., & Pastorelli, C. (2003). A questionnaire for measuring the Big Five in late childhood. *Personality and Individual Differences*, *34*(4), 645–664.

Barber, T. A., Ringwald, W. R., Wright, A. G. C., & Manuck, S. B. (2020). Borderline personality disorder traits associate with midlife cardiometabolic risk. *Personality Disorders: Theory, Research, and Treatment*, *11*(2), 151–156. <https://doi.org/10.1037/per0000373>

Barbey, A. K., Colom, R., & Grafman, J. (2013). Architecture of cognitive flexibility revealed by lesion mapping. *NeuroImage*, *82*, 547–554. <https://doi.org/10.1016/j.neuroimage.2013.05.087>

Barbey, A. K., Colom, R., & Grafman, J. (2014a). Distributed neural system for emotional intelligence revealed by lesion mapping. *Social Cognitive and Affective Neuroscience*, *9*(3), 265–272. <https://doi.org/10.1093/scan/nss124>

Barbey, A. K., Colom, R., & Grafman, J. (2014b). Neural mechanisms of discourse comprehension: A human lesion study. *Brain: A Journal of Neurology*, *137*(1), 277–287. <https://doi.org/10.1093/brain/awt312>

Barbosa, F., Mota, C., Patrício, P., Alcântara, C., Ferreira, C., & Barbosa, A. (2011). The relationship between alexithymia and psychological factors in systemic lupus erythematosus. *Comprehensive Psychiatry*, *52*(6), 754–762.

Barceló, J. (2017). National personality traits and regime type: A cross-national study of 47 countries. *Journal of Cross-Cultural Psychology*, *48*(2), 195–216. <https://doi.org/10.1177/0022022116678324>

Barder, H. E., Sundet, K., Rund, B. R., Evensen, J., Haahr, U., ten Velden Hegelstad, W., Joa, I., Johannessen, J. O., Langeveld, H., Larsen, T. K., Melle, I., Opjordsmoen, S., Røssberg, J. I., Simonsen, E., Vaglum, P., McGlashan, T., & Friis, S. (2013). Neurocognitive development in first episode psychosis 5 years follow-up: Associations between illness severity and cognitive course. *Schizophrenia Research*, *149*(1–3), 63–69. <https://doi.org/10.1016/j.schres.2013.06.016>

Bardi, A., Guerra, V. M., Sharadeh, G., & Ramdeny, D. (2009). Openness and ambiguity intolerance: Their differential relations to well-being in the context of an academic life transition. *Personality and Individual Differences*, *47*(3), 219–223.

Barefoot, J. C., Dodge, K. A., Peterson, B. L., Dahlstrom, W. G., & Williams, R. B., Jr. (1989). The Cook-Medley hostility scale: Item content and ability to predict survival. *Psychosomatic Medicine*, *51*(1), 46–57. <https://doi.org/10.1097/00006842-198901000-00005>

Barendse, H. P. J., Thissen, A. J. C., Rossi, G., Oei, T. I., & van Alphen, S. P. J. (2013). Psychometric properties of an informant personality questionnaire (the HAP) in a sample of older adults in the Netherlands and Belgium. *Aging & Mental Health*, *17*(5), 623–629. <https://doi.org/10.1080/13607863.2012.756458>

Barford, K. A., Fayn, K., Silvia, P. J., & Smillie, L. D. (2018). Individual differences in conflicting stimulus evaluations: Openness/Intellect predicts mixed-valenced appraisals of visual art. *Journal of Research in Personality*, *73*, 46–55. <https://doi.org/10.1016/j.jrp.2017.11.006>

Barkan, T., Hoerger, M., Gallegos, A. M., Turiano, N. A., Duberstein, P. R., & Moynihan, J. A. (2016). Personality predicts utilization of mindfulness-based stress reduction during and post-intervention in a community sample of older adults. *The Journal of Alternative and Complementary Medicine*, *22*(5), 390–395. <https://doi.org/10.1089/acm.2015.0177>

Baron, C. E., Smith, T. W., Uchino, B. N., Baucom, B. R., & Birmingham, W. C. (2016). Getting along and getting ahead: Affiliation and dominance predict ambulatory blood pressure. *Health Psychology*, *35*(3), 253–261. <https://doi.org/10.1037/hea0000290>

Barrantes-Vidal, N., Lewandowski, K. E., & Kwapil, T. R. (2010a). Correlates of schizotypy clusters in a large non-clinical sample. *Schizophrenia Research*, *117*(2–3), 186–186.

Barrantes-Vidal, N., Lewandowski, K. E., & Kwapil, T. R. (2010b). Psychopathology, social adjustment and personality correlates of schizotypy clusters in a large nonclinical sample. *Schizophrenia Research*, *122*(1–3), 219–225.

Barrault, M., Michel, G., & Cousson-Gélie, F. (2010). Impact d’une campagne de sensibilisation sur le cancer sur un échantillon de femmes en traitement pour un premier cancer du sein. / Impact of a national cancer awareness campaign in primary breast cancer patients. *Annales Médicopsychologiques, Revue Psychiatrique*, *168*(6), 466–470.

Barrett, F. S., Grimm, K. J., Robins, R. W., Wildschut, T., Sedikides, C., & Janata, P. (2010). Music evoked nostalgia: Affect, memory, and personality. *Emotion*, *10*(3), 390–403.

Barrett, J. L., & Zahl, B. P. (2013). Cognition, evolution, and religion. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 221–237). American Psychological Association. <https://doi.org/10.1037/14045-012>

Barrett, L. F. (1997). The relationships among momentary emotion experiences, personality descriptions, and retrospective ratings of emotion. *Personality and Social Psychology Bulletin*, *23*(10), 1100–1110. <https://doi.org/10.1177/01461672972310010>

Barrett, L. F., & Pietromonaco, P. R. (1997). Accuracy of the Five-Factor Model in predicting perceptions of daily social interactions. *Personality and Social Psychology Bulletin*, *23*(11), 1173–1187. <https://doi.org/10.1177/01461672972311005>

Barrick, M. R., & Mount, M. K. (1991). The Big Five personality dimensions and job performance: A meta-analysis. *Personnel Psychology*, *44*(1), 1–26. <https://doi.org/10.1111/j.1744-6570.1991.tb00688.x>

Barrick, M. R., & Mount, M. K. (1993). Autonomy as a moderator of the relationships between the Big Five personality dimensions and job performance. *Journal of Applied Psychology*, *78*(1), 111–118. <https://doi.org/10.1037/0021-9010.78.1.111>

Barrick, M. R., Stewart, G. L., & Piotrowski, M. (2002). Personality and job performance: Test of the mediating effects of motivation among sales representatives. *Journal of Applied Psychology*, *87*(1), 43–51.

Barros, E., Kausel, E. E., Cuadra, F., & Díaz, D. A. (2014). Using general mental ability and personality traits to predict job performance in three Chilean organizations. *International Journal of Selection and Assessment*, *22*(4), 432–438. <https://doi.org/10.1111/ijsa.12089>

Barry, R. A., & Kochanska, G. (2010). A longitudinal investigation of the affective environment in families with young children: From infancy to early school age. *Emotion*, *10*(2), 237–249.

Bartolucci, C., Gómez-Gil, E., Salamero, M., Esteva, I., Guillamón, A., Zubiaurre, L., Molero, F., & Montejo, A. L. (2015). Sexual quality of life in gender-dysphoric adults before genital sex reassignment surgery. *Journal of Sexual Medicine*, *12*(1), 180–188. <https://doi.org/10.1111/jsm.12758>

Bartosik, B., Wojcik, G. M., Brzezicka, A., & Kawiak, A. (2021). Are you able to trust me? Analysis of the relationships between personality traits and the assessment of attractiveness and trust. *Frontiers in Human Neuroscience*, *15*. <https://doi.org/10.3389/fnhum.2021.685530>

Bartram, D. (2013). Scalar equivalence of OPQ32: Big Five profiles of 31 countries. *Journal of Cross-Cultural Psychology*, *44*(1), 61–83. <https://doi.org/10.1177/0022022111430258>

Baselmans, B. M. L., van de Weijer, M. P., Abdellaoui, A., Vink, J. M., Hottenga, J. J., Willemsen, G., Nivard, M. G., de Geus, E. J. C., Boomsma, D. I., & Bartels, M. (2019). A genetic investigation of the well-being spectrum. *Behavior Genetics*, *49*(3), 286–297. <https://doi.org/10.1007/s10519-019-09951-0>

Bastiaansen, J. A., Bennik, E. C., Marsman, J. B. C., Ormel, J., Aleman, A., & Oldehinkel, A. J. (2018). Prefrontal cortex activation during a cognitive reappraisal task is associated with real-life negative affect reactivity. *PLoS ONE*, *13*(8).

Bastiaansen, J. A., Servaas, M. N., Marsman, J. B. C., Ormel, J., Nolte, I. M., Riese, H., & Aleman, A. (2014). Filling the gap: Relationship between the serotonin-transporter-linked polymorphic region and amygdala activation. *Psychological Science*, *25*(11), 2058–2066. <https://doi.org/10.1177/0956797614548877>

Bastiaansen, L., De Fruyt, F., Rossi, G., Schotte, C., & Hofmans, J. (2013). Personality disorder dysfunction versus traits: Structural and conceptual issues. *Personality Disorders: Theory, Research, and Treatment*, *4*(4), 293–303. <https://doi.org/10.1037/per0000018>

Bastiaens, T., Claes, L., Ceulemans, E., Vanwalleghem, D., & De Hert, M. (2014). DAPP-BQ personality prototypes in a general psychiatric inpatient population: Associations with symptom expression and treatment indicators. In *Psychology of impulsivity: New research.* (pp. 33–48). Nova Science Publishers.

Bates, T. C., & Shieles, A. (2003). Crystallized intelligence as product of speed and drive for experience: The relationship of inspection time and Openness to g and Gc. *Intelligence*, *31*(3), 275–287.

Batey, M., Chamorro-Premuzic, T., & Furnham, A. (2009). Intelligence and personality as predictors of divergent thinking: The role of general, fluid and crystallised intelligence. *Thinking Skills and Creativity*, *4*(1), 60–69.

Batool, N., & Hanif, R. (2018). Differential relationships of Big Five personality traits with positive mental health and psychopathology: Examining dual continua model of positive mental health in Pakistan. *Pakistan Journal of Social and Clinical Psychology*, *16*(2), 3–9.

Baucom, B. R., Atkins, D. C., Simpson, L. E., & Christensen, A. (2009). Prediction of response to treatment in a randomized clinical trial of couple therapy: A 2-year follow-up. *Journal of Consulting and Clinical Psychology*, *77*(1), 160–173.

Baudin, N. (2009). Le noyau de l’évaluation de soi: Revue de question/ Core self-evaluation: A review. *Pratiques Psychologiques*, *15*(1), 137–150.

Baumann, N., & Kuhl, J. (2002). Intuition, affect, and personality: Unconscious coherence judgments and self-regulation of negative affect. *Journal of Personality and Social Psychology*, *83*(5), 1213–1223.

Baumert, A., Beierlein, C., Schmitt, M., Kemper, C. J., Kovaleva, A., Liebig, S., & Rammstedt, B. (2014). Measuring four perspectives of justice sensitivity with two items each. *Journal of Personality Assessment*, *96*(3), 380–390. <https://doi.org/10.1080/00223891.2013.836526>

Bayne, H. B., & Hankey, M. S. (2020). Development and Rasch analysis of the Empathic Counselor Response Scale. *Measurement and Evaluation in Counseling and Development*, *53*(3), 182–194. <https://doi.org/10.1080/07481756.2019.1691462>

Beas, B. S., Setlow, B., & Bizon, J. L. (2013). Distinct manifestations of executive dysfunction in aged rats. *Neurobiology of Aging*, *34*(9), 2164–2174. <https://doi.org/10.1016/j.neurobiolaging.2013.03.019>

Beath, A. P., Jones, M. P., & Fitness, J. (2015). Predicting distress via emotion regulation and coping: Measurement variance in trait EI scales. *Personality and Individual Differences*, *84*, 45–51. <https://doi.org/10.1016/j.paid.2014.12.015>

Beaty, R. E., Nusbaum, E. C., & Silvia, P. J. (2014). Does insight problem solving predict real-world creativity? *Psychology of Aesthetics, Creativity, and the Arts*, *8*(3), 287–292. <https://doi.org/10.1037/a0035727>

Beauchamp, M. C., Lecomte, T., Lecomte, C., Leclerc, C., & Corbière, M. (2006). Do people with a first episode of psychosis differ in personality profiles? *Schizophrenia Research*, *85*(1–3), 162–167. <https://doi.org/10.1016/j.schres.2006.03.026>

Beauchamp, M., Lecomte, T., Lecomte, C., Leclerc, C., & Corbière, M. (2013). Do personality traits matter when choosing a group therapy for early psychosis? *Psychology and Psychotherapy: Theory, Research and Practice*, *86*(1), 19–32. <https://doi.org/10.1111/j.2044-8341.2011.02052.x>

Beauducel, A., Liepmann, D., Felfe, J., & Nettelnstroth, W. (2007). The impact of different measurement models for fluid and crystallized intelligence on the correlation with personality traits. *European Journal of Psychological Assessment*, *23*(2), 71–78.

Becerra-García, J. A., & Egan, V. (2014). A cross-sectional study of the relationships between age and personality in sex offenders against children. *Sexologies: European Journal of Sexology and Sexual Health / Revue Européenne de Sexologie et de Santé Sexuelle*, *23*(2), e31–e34. <https://doi.org/10.1016/j.sexol.2013.10.005>

Becerra-García, J. A., García-León, A., & Egan, V. (2013a). A cross-cultural comparison of criminological characteristics and personality traits in sexual offenders against children: Study in Spain and the United Kingdom. *Psychiatry, Psychology and Law*, *20*(3), 344–352. <https://doi.org/10.1080/13218719.2012.677758>

Becerra-García, J. A., García-León, A., & Egan, V. (2013b). Toward a neuropsychology of personality in sex offenders against children: An exploratory psychometric study. *Journal of Child Sexual Abuse: Research, Treatment, & Program Innovations for Victims, Survivors, & Offenders*, *22*(5), 612–623. <https://doi.org/10.1080/10538712.2013.800933>

Becerra-García, J. A., García-León, A., Muela-Martínez, J. A., & Egan, V. (2013). A controlled study of the Big Five personality dimensions in sex offenders, non-sex offenders and non-offenders: Relationship with offending behaviour and childhood abuse. *Journal of Forensic Psychiatry & Psychology*, *24*(2), 233–246. <https://doi.org/10.1080/14789949.2013.764463>

Bech, P., Carrozzino, D., Austin, S. F., Møller, S. B., & Vassend, O. (2016). Measuring euthymia within the Neuroticism Scale from the NEO Personality Inventory: A Mokken analysis of the Norwegian general population study for scalability. *Journal of Affective Disorders*, *193*, 99–102. <https://doi.org/10.1016/j.jad.2015.12.039>

Beck, E., Burnet, K. L., & Vosper, J. (2006). Birth-order effects on facets of Extraversion. *Personality and Individual Differences*, *40*(5), 953–959.

Beck, R., & Haugen, A. D. (2013). The Christian religion: A theological and psychological review. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 697–711). American Psychological Association. <https://doi.org/10.1037/14045-039>

Becker, G. (2006). NEO-FFI scores in college men and women: A view from McDonald’s unified treatment of test theory. *Journal of Research in Personality*, *40*(6), 911–941. <https://doi.org/10.1016/j.jrp.2005.09.009>

Becker, M. R. (2005). Personality and mental health as predictors of rater bias in observational data. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(4-B), 2291–2291.

Becker, P. (1996). How big are the Big Five? *Zeitschrift Für Differentielle Und Diagnostische Psychologie*, *17*(4), 209–221.

Becker, P. (1998). Special feature: A multifacet circumplex model of personality as a basis for the description and therapy of personality disorders. *Journal of Personality Disorders*, *12*(3), 213–225.

Becker, P. (1999). Beyond the Big Five. *Personality and Individual Differences*, *26*(3), 511–530. <https://doi.org/10.1016/S0191-8869(98)00168-8>

Becker, P. (2004). About invariance and intercorrelation of factores in the Revised NEO Personality Inventory (NEO-PI-R) and the Trier Integrated Personality Inventory (TIPI). *Diagnostica*, *50*(1), 39–48. <https://doi.org/10.1026/0012-1924.50.1.39>

Beckmann, N., Beckmann, J. F., Birney, D. P., & Wood, R. E. (2015). A problem shared is learning doubled: Deliberative processing in dyads improves learning in complex dynamic decision-making tasks. *Computers in Human Behavior*, *48*, 654–662. <https://doi.org/10.1016/j.chb.2015.01.052>

Beckmann, N., Wood, R. E., & Minbashian, A. (2010). It depends how you look at it: On the relationship between Neuroticism and Conscientiousness at the within- and the between-person levels of analysis. *Journal of Research in Personality*, *44*(5), 593–601. <https://doi.org/10.1016/j.jrp.2010.07.004>

Beckwith, L. J. (1997). Men who seek treatment for erectile disorder at a Veteran’s Administration sexuality clinic: Personality, health locus of control, and sexual functioning. *Dissertation Abstracts International*, *58*(5), 2664B-2664B.

Bedford, A., Watson, R., Henry, J. D., Crawford, J. R., & Deary, I. J. (2010). Mokken scaling analyses of the Personal Disturbance Scale (DSSI/sAD) in large clinical and non-clinical samples. *Personality and Individual Differences*, *50*(1), 38–42. <https://doi.org/10.1016/j.paid.2010.08.017>

Beeney, J. E., Stepp, S. D., Hallquist, M. N., Scott, L. N., Wright, A. G. C., Ellison, W. D., Nolf, K. A., & Pilkonis, P. A. (2015). Attachment and social cognition in borderline personality disorder: Specificity in relation to antisocial and avoidant personality disorders. *Personality Disorders: Theory, Research, and Treatment*, *6*(3), 207–215. <https://doi.org/10.1037/per0000110>

Beggs, R. T., Holtzman, S., & DeLongis, A. (2016). Predicting daily satisfaction with spouse responses among people with rheumatoid arthritis. *Annals of Behavioral Medicine*, *50*(1), 24–33. <https://doi.org/10.1007/s12160-015-9728-x>

Behnke, A., Strobel, A., & Armbruster, D. (2020). When the killing has been done: Exploring associations of personality with third-party judgment and punishment of homicides in moral dilemma scenarios. *PLoS ONE*, *15*(6). <https://doi.org/10.1371/journal.pone.0235253>

Beier, M. E., & Ackerman, P. L. (2001). Current-event knowledge in adults: An investigation of age, intelligence, and nonability determinants. *Psychology and Aging*, *16*(4), 615–628. <https://doi.org/10.1037/0882-7974.16.4.615>

Beier, M. E., & Ackerman, P. L. (2003). Determinants of health knowledge: An investigation of age, gender, abilities, personality, and interests. *Journal of Personality and Social Psychology*, *84*(2), 439–448.

Beitel, M., Bogus, S., Hutz, A., Green, D., Cecero, J. J., & Barry, D. T. (2014). Stillness and motion: An empirical investigation of mindfulness and self-actualization. *Person-Centered and Experiential Psychotherapies*, *13*(3), 187–202. <https://doi.org/10.1080/14779757.2013.855131>

Belcher, A. M., Volkow, N. D., Moeller, F. G., & Ferré, S. (2014). Personality traits and vulnerability or resilience to substance use disorders. *Trends in Cognitive Sciences*, *18*(4), 211–217. <https://doi.org/10.1016/j.tics.2014.01.010>

Beléndez, M., Gómez, A., López, S., & Topa, G. (2018). Psychometric properties of the Spanish version of the Core Self-Evaluations Scale (CSES-SP). *Personality and Individual Differences*, *122*, 195–197. <https://doi.org/10.1016/j.paid.2017.10.034>

Belhekar, V. M. (2017). Cognitive and non-cognitive determinants of heuristics of judgment and decision-making: General ability and personality traits. *Journal of the Indian Academy of Applied Psychology*, *43*(1), 75–84.

Bell, M., Fiszdon, J., Richardson, R., Lysaker, P., & Bryson, G. (2007). Are self-reports valid for schizophrenia patients with poor insight? Relationship of unawareness of illness to psychological self-report instruments. *Psychiatry Research*, *151*(1–2), 37–46.

Belsky, J., Crnic, K., & Woodworth, S. (1995). Personality and parenting: Exploring the mediating role of transient mood and daily hassles. *Journal of Personality*, *63*(4), 903–929. <https://doi.org/10.1111/j.1467-6494.1995.tb00320.x>

Belter, R. W., & Piotrowski, C. (2001). Current status of doctoral-level training in psychological testing. *Journal of Clinical Psychology*, *57*(6), 717–726.

Beltz, A. M., Loviska, A. M., & Kelly, D. (2019). No personality differences between oral contraceptive users and naturally cycling women: Implications for research on sex hormones. *Psychoneuroendocrinology*, *100*, 127–130. <https://doi.org/10.1016/j.psyneuen.2018.09.034>

Bender, M. C. (2001). Preferences for psychotherapeutic processes: A dimensional personality approach. *Dissertation Abstracts International*, *62*(1), 536B-536B.

Bender, S. W., Nibbelink, B., Towner-Thyrum, E., & Vredenburg, D. (2013). Defining characteristics of creative women. *Creativity Research Journal*, *25*(1), 38–47. <https://doi.org/10.1080/10400419.2013.752190>

Bendersky, C., & Shah, N. P. (2013). The downfall of extraverts and rise of neurotics: The dynamic process of status allocation in task groups. *Academy of Management Journal*, *56*(2), 387–406. <https://doi.org/10.5465/amj.2011.0316>

Benedek, M., Borovnjak, B., Neubauer, A. C., & Kruse-Weber, S. (2014). Creativity and personality in classical, jazz and folk musicians. *Personality and Individual Differences*, *63*, 117–121. <https://doi.org/10.1016/j.paid.2014.01.064>

Benedek, M., Jauk, E., Sommer, M., Arendasy, M., & Neubauer, A. C. (2014). Intelligence, creativity, and cognitive control: The common and differential involvement of executive functions in intelligence and creativity. *Intelligence*, *46*, 73–83. <https://doi.org/10.1016/j.intell.2014.05.007>

Benedek, M., Jurisch, J., Koschutnig, K., Fink, A., & Beaty, R. E. (2020). Elements of creative thought: Investigating the cognitive and neural correlates of association and bi-association processes. *NeuroImage*, *210*. <https://doi.org/10.1016/j.neuroimage.2020.116586>

Benedict, R. H. B. & et al. (2009). Personality traits in women with multiple sclerosis: Discrepancy in patient/partner report and disease course. *Journal of Psychosomatic Research*, *66*(2), 147–154.

Benedict, R. H. B., Schwartz, C. E., Duberstein, P., Healy, B., Hoogs, M., Bergsland, N., Dwyer, M. G., Weinstock-Guttman, B., & Zivadinov, R. (2013). Influence of personality on the relationship between gray matter volume and neuropsychiatric symptoms in multiple sclerosis. *Psychosomatic Medicine*, *75*(3), 253–261. <https://doi.org/10.1097/PSY.0b013e31828837cc>

Benet-Martínez, V., & John, O. P. (1998). Los Cinco Grandes across cultures and ethnic groups: Multitrait, multi-method analyses of the Big Five in Spanish and English. *Journal of Personality and Social Psychology*, *75*(3), 729–750. <https://doi.org/10.1037/0022-3514.75.3.729>

Benford, K., & Swami, V. (2014). Body image and personality among British men: Associations between the Big Five personality domains, drive for muscularity, and body appreciation. *Body Image*, *11*(4), 454–457. <https://doi.org/10.1016/j.bodyim.2014.07.004>

Benjamin, J., Li, L., Patterson, C., Greenfield, B. D., Murphy, D. L., & Hamer, D. H. (1995). Mapping personality traits to genes: Population and familial association between the D4 dopamine receptor gene and measures of novelty seeking. *Nature Genetics*, *12*, 81–84.

Ben-Ner, A., & Halldorsson, F. (2010). Trusting and trustworthiness: What are they, how to measure them, and what affects them. *Journal of Economic Psychology*, *31*(1), 64–79.

Benning, S. D. (2013). Heterogeneity in content and psychopathies: Comment on Marcus et al. *Personality Disorders: Theory, Research, and Treatment*, *4*(1), 83–84. <https://doi.org/10.1037/a0027451>

Ben-Porath, Y. S. (2013). Self-report inventories: Assessing personality and psychopathology. In *Handbook of psychology: Assessment psychology, Vol. 10, 2nd ed.* (pp. 622–644). John Wiley & Sons, Inc.

Berenbaum, H., Chow, P. I., Schoenleber, M., & Flores Jr., L. E. (2016). Personality and pleasurable emotions. *Personality and Individual Differences*, *101*, 400–406. <https://doi.org/10.1016/j.paid.2016.06.023>

Bergeman, C. S., Chipuer, H. M., Plomin, R., Pedersen, N. L., McClearn, G. E., Nesselroade, J. R., Costa, P. T., Jr., & McCrae, R. R. (1993). Genetic and environmental effects on Openness to Experience, Agreeableness, and Conscientiousness. *Journal of Personality*, *61*(2), 159–179. <https://doi.org/10.1111/j.1467-6494.1993.tb01030.x>

Berger, C., Domes, G., Balschat, J., Thome, J., & Höppner, J. (2017). Effects of prefrontal rTMS on autonomic reactions to affective pictures. *Journal of Neural Transmission*, *124*(Suppl 1), S139–S152. <https://doi.org/10.1007/s00702-015-1491-4>

Berger, P., Bitsch, F., Nagels, A., Straube, B., & Falkenberg, I. (2018). Personality modulates amygdala and insula connectivity during humor appreciation: An event-related fMRI study. *Social Neuroscience*, *13*(6), 756–768. <https://doi.org/10.1080/17470919.2017.1403375>

Berger, U., & Anaki, D. (2014). Demographic influences on disgust: Evidence from a heterogeneous sample. *Personality and Individual Differences*, *64*, 67–71. <https://doi.org/10.1016/j.paid.2014.02.016>

Bergh, R., & Akrami, N. (2016). Are non-agreeable individuals prejudiced? Comparing different conceptualizations of agreeableness. *Personality and Individual Differences*, *101*, 153–159. <https://doi.org/10.1016/j.paid.2016.05.052>

Bergh, R., Akrami, N., & Ekehammar, B. (2010). Social identity and prejudiced personality. *Personality and Individual Differences*, *48*(3), 317–321.

Berghuis, H., Kamphuis, J. H., & Verheul, R. (2014). Specific personality traits and general personality dysfunction as predictors of the presence and severity of personality disorders in a clinical sample. *Journal of Personality Assessment*, *96*(4), 410–416. <https://doi.org/10.1080/00223891.2013.834825>

Berghuis, H., Kamphuis, J. H., Verheul, R., Larstone, R., & Livesley, J. (2013). The General Assessment of Personality Disorder (GAPD) as an instrument for assessing the core features of personality disorders. *Clinical Psychology & Psychotherapy*, *20*(6), 544–557. <https://doi.org/10.1002/cpp.1811>

Bergner, S. (2020). Being smart is not enough: Personality traits and vocational interests incrementally predict intention, status and success of leaders and entrepreneurs beyond cognitive ability. *Frontiers in Psychology*, *11*. <https://doi.org/10.3389/fpsyg.2020.00204>

Berings, D., Fruyt, F., & Bouwen, R. (2004). Work values and personality traits as predictors of enterprising and social vocational interests. *Personality & Individual Differences*, *36*(2), 349–364.

Berlin, I., & Covey, L. S. (2006). Pre-cessation depressive mood predicts failure to quit smoking: The role of coping and personality traits. *Addiction*, *101*(12), 1814–1821.

Berman, M. I., & Song, S. L. (2013). Assessment of personality in counseling settings. In *APA handbook of testing and assessment in psychology, Vol. 2: Testing and assessment in clinical and counseling psychology.* (pp. 407–426). American Psychological Association. <https://doi.org/10.1037/14048-024>

Bernard, L. (2000). Variations in subject pool as a function of earlier or later participation. *Psychological Reports*, *86*(2), 659–668.

Bernard, L. C., Hutchison, S., Lavin, A., & Pennington, P. (1996). Ego-strength, hardiness, self-esteem, self-efficacy, optimism, and maladjustment: Health-related personality constructs and the “Big Five” model of personality. *Assessment*, *3*(2), 115–131.

Bernard, L. C., & Walsh, R. P. (2002). Variations in a university subject pool as a function of earlier or later participation and self-report: A replication and extension. *Psychological Reports*, *91*(2), 553–570.

Bernard, N. S., Dollinger, S. J., & Rasmanaiah, N. V. (2002). Applying the Big Five personality factors to the impostor phenomenon. *Journal of Personality Assessment*, *78*(2), 321–333.

Bernardin, H. J., Cooke, D. K., & Villanova, P. (2000). Conscientiousness and Agreeableness as predictors of rating leniency. *Journal of Applied Psychology*, *85*(2), 232–234.

Bernardin, H. J., Thomason, S., Buckley, M. R., & Kane, J. S. (2016). Rater rating‐level bias and accuracy in performance appraisals: The impact of rater personality, performance management competence, and rater accountability. *Human Resource Management*, *55*(2), 321–340. <https://doi.org/10.1002/hrm.21678>

Berner, M. M., Wendt, A., Kriston, L., & Rohde, A. (2005). Experience of sexuality after pregnancy and childbirth. *Geburtshilfe Und Frauenheilkunde*, *65*(8), 751–760.

Bernerth, J. B., Armenakis, A. A., Feild, H. S., Giles, W. F., & Walker, H. J. (2007). Is personality associated with perceptions of LMX? An empirical study. *Leadership and Organization Development Journal*, *28*(7), 613–631.

Bernet, M. (1996). Style in the perception of affect and its relation to mental health. *Doctoral Dissertation, City University of New York*, *56*(10-B), 5411–5411.

Bernstein, D. M., & Belicki, K. (1995). On the psychometric properties of retrospective dream content questionnaires. *Imagination, Cognition and Personality*, *15*(4), 351–364. <https://doi.org/10.2190/R1FR-YHF7-EVG9-UDJT>

Berntsen, D., & Rubin, D. C. (2015). Pretraumatic stress reactions in soldiers deployed to Afghanistan. *Clinical Psychological Science*, *3*(5), 663–674. <https://doi.org/10.1177/2167702614551766>

Berrocal, A., Concepcion, W., De Dominicis, S., & Wac, K. (2020). Complementing human behavior assessment by leveraging personal ubiquitous devices and social links: An evaluation of the peer-ceived momentary assessment method. *JMIR MHealth and UHealth*, *8*(8). <https://doi.org/10.2196/15947>

Berry, D. S., & Hansen, J. S. (1996). Positive affect, negative affect, and social interaction. *Journal of Personality and Social Psychology*, *71*(4), 796–809. <https://doi.org/10.1037/0022-3514.71.4.796>

Berry, D. S., & Landry, J. C. (1997). Facial maturity and daily social interaction. *Journal of Personality and Social Psychology*, *72*(3), 570–580. <https://doi.org/10.1037/0022-3514.72.3.570>

Berry, D. S., & Miller, K. M. (2001). When boy meets girl: Attractiveness and the Five-Factor Model in opposite-sex interactions. *Journal of Research in Personality*, *35*(1), 62–77.

Berry, D. S., Willingham, J. K., & Thayer, C. A. (2000). Affect and personality as predictors of conflict and closeness in young adults’ friendships. *Journal of Research in Personality*, *34*(1), 84–107.

Berry, D. T. R. T. R., Bagby, R. M., Smerz, J., Rinaldo, J. C. C., Caldwell-Andrews, A., Baer, R. A. A., Bagby, M., Smerz, J., Rinaldo, J. C. C., Caldwell-Andrews, A., & Baer, R. A. A. (2001). Effectiveness of NEO-PI-R research validity scales for discriminating analog malingering and genuine psychopathology. *Journal of Personality Assessment*, *76*(3), 496–516. <https://doi.org/10.1207/S15327752JPA7603_10>

Berry, J. K. M., & Drummond, P. D. (2014). Does attachment anxiety increase vulnerability to headache? *Journal of Psychosomatic Research*, *76*(2), 113–120. <https://doi.org/10.1016/j.jpsychores.2013.11.018>

Berry, J. W., Elliott, T. R., & Rivera, P. (2007). Resilient, undercontrolled, and overcontrolled personality prototypes among persons with spinal cord injury. *Journal of Personality Assessment*, *89*(3), 292–302.

Bertolino, A., Arciero, G., Rubino, Latorre, V., DeCandia, M., Mazzola, V., Blasi, G., & et al. (2005). Variation of human amygdala response during threatening stimuli as a function of 5’HTTPR genotype and personality style. *Biological Psychiatry*, *57*(12), 1517–1525.

Bertrand, J. A., Jean, S., Laberge, L., Gagnon, C., Mathieu, J., Gagnon, J. F., & Richer, L. (2015). Psychological characteristics of patients with myotonic dystrophy type 1. *Acta Neurologica Scandinavica*, *132*(1), 49–58. <https://doi.org/10.1111/ane.12356>

Bertrand, R. M., Graham, E. K., & Lachman, M. E. (2013). Personality development in adulthood and old age. In *Handbook of psychology: Developmental psychology, Vol. 6, 2nd ed.* (pp. 475–494). John Wiley & Sons Inc.

Berzonsky, M. D., & Sullivan, C. (1992). Social-cognitive aspects of identity style: Need for cognition, experiential Openness, and introspection. *Journal of Adolescent Research*, *7*(2), 140–155. <https://doi.org/10.1177/074355489272002>

Besteiro, J., Alvarez, M., Lemos, S., Muniz, J., Carlos, C. Y., & Weruaga, A. (2008). Personality dimensions, sense of coherence and perceived health status in patients with fibromyalgia syndrome. *International Journal of Clinical and Health Psychology*, *8*(2), 411–427.

Bester, G., & Marais, A. C. (2014). The phenomenon of adolescents placing pressure on their parents. *Journal of Child and Adolescent Mental Health*, *26*(1), 15–33. <https://doi.org/10.2989/17280583.2013.844156>

Bętkowska-Korpała, B. (2015). Dynamics of neuroticism in the healing process of individuals addicted to alcohol. *Health Psychology Report*, *3*(1), 69–84. <https://doi.org/10.5114/hpr.2015.47624>

Beus, J. M., Dhanani, L. Y., & McCord, M. A. (2015). A meta-analysis of personality and workplace safety: Addressing unanswered questions. *Journal of Applied Psychology*, *100*(2), 481–498. <https://doi.org/10.1037/a0037916>

Beverly, C. (2004). Individual differences in situational attribution and a model of interpersonal conflict. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(11-B), 5825–5825.

Bey, K., Lennertz, L., Markett, S., Petrovsky, N., Gallinat, J., Gründer, G., Spreckelmeyer, K. N., Wienker, T. F., Mobascher, A., Dahmen, N., Thuerauf, N., Kornhuber, J., Kiefer, F., Toliat, M. R., Nürnberg, P., Winterer, G., & Wagner, M. (2016). Replication of the association between CHRNA4 rs1044396 and harm avoidance in a large population-based sample. *European Neuropsychopharmacology*, *26*(1), 150–155. <https://doi.org/10.1016/j.euroneuro.2015.11.007>

Bhattacharya, P., & Gupta, S. D. (2017). A comparative study among different age groups of male on attitude towards rape, perceived causes of rape, rationalisation of rape and their relation with social desirability level and personality dimensions. *Indian Journal of Community Psychology*, *13*(2), 215–228.

Bhattacharya, S., Tarafder, S., & Mukhopadhyay, P. (2018). Obsessive compulsive disorder: A functional overview. In *Obsessive compulsive disorder: A neuropsychological approach.* (pp. 11–61). Sage Publications India. <https://doi.org/10.4135/9789353280765.n2>

Bianchi, R. (2018). Burnout is more strongly linked to neuroticism than to work-contextualized factors. *Psychiatry Research*, *270*, 901–905. <https://doi.org/10.1016/j.psychres.2018.11.015>

Bianchi, R., Rolland, J.-P., & Salgado, J. F. (2018). Burnout, depression, and borderline personality: A 1,163-participant study. *Frontiers in Psychology*, *8*. <https://doi.org/10.3389/fpsyg.2017.02336>

Bickerton, G. R., & Miner, M. H. (2021). The interrelationships between spiritual resources and work engagement. *Psychology of Religion and Spirituality*, *13*(4), 448–463. <https://doi.org/10.1037/rel0000253>

Bickerton, G. R., Miner, M. H., Dowson, M., & Griffin, B. (2015). Incremental validity of spiritual resources in the job demands-resources model. *Psychology of Religion and Spirituality*, *7*(2), 162–172. <https://doi.org/10.1037/rel0000012>

Biela, A., Roznowski, B., Gorbaniuk, O., & Biela-Warenica, M. (2017). The external validity of psychometric testing methods and their meaning for safe road performance. *Studia Psychologica*, *59*(4), 256–270. <https://doi.org/10.21909/sp.2017.04.746>

Bielawska-Batorowicz, E. (2007). Frequency and intensity of menopausal symptoms in relation to temperament, personality and coping style. *Przeglad Menopauzalny*, *6*(2), 70–76.

Bieleke, M., & Keller, L. (2021). Individual differences in if-then planning: Insights from the development and application of the If-Then Planning Scale (ITPS). *Personality and Individual Differences*, *170*. <https://doi.org/10.1016/j.paid.2020.110500>

Bienvenu, O. J., Brown, C., Samuels, J. F., Liang, K. Y., Costa, P. T., Jr., Eaton, W. W., & Nestadt, G. (2001). Normal personality traits and comorbidity among phobic, panic and major depressive disorders. *Psychiatry Research*, *102*(1), 73–85.

Bienvenu, O. J., Nestadt, G., Samuels, J. F., Costa, P. T., Jr., Howard, W. T., & Eaton, W. W. (2001). Phobic, panic, and major depressive disorders and the Five-Factor Model of personality. *The Journal of Nervous and Mental Disease*, *189*(3), 154–161.

Bienvenu, O. J., Samuels, J. F., Costa, P. T., Jr., Reti, I. M., Eaton, W. W., & Nestadt, G. (2004). Anxiety and depressive disorders and the Five-Factor Model of personality: A higher- and lower-order personality trait investigation in a community sample. *Depression and Anxiety*, *20*(2), 92–97.

Biermann, A., Karbach, J., Spinath, F. M., & Brünken, R. (2015). Investigating effects of the quality of field experiences and personality on perceived teaching skills in German pre-service teachers for secondary schools. *Teaching and Teacher Education*, *51*, 77–87. <https://doi.org/10.1016/j.tate.2015.06.005>

Billieux, J., D’Argembeau, A., Lewicki, P., & Van der Linder, M. (2009). A French adaptation of the internal and external encoding style questionnaire and its relationships with impulsivity. *Revue Européenne de Psychologie Appliquée/European Review of Applied Psychology*, *59*(1), 3–8.

Billieux, J., Gay, P., Rochat, L., & Van der Linden, M. (2010). The role of urgency and its underlying psychological mechanisms in problematic behaviours. *Behaviour Research and Therapy*, *48*(11), 1085–1096.

Binette, A. P., Vachon-Presseau, É., Morris, J., Bateman, R., Benzinger, T., Collins, D. L., Poirier, J., Breitner, J. C. S., & Villeneuve, S. (2021). Amyloid and tau pathology associations with personality traits, neuropsychiatric symptoms, and cognitive lifestyle in the preclinical phases of sporadic and autosomal dominant Alzheimer’s disease. *Biological Psychiatry*, *89*(8), 776–785. <https://doi.org/10.1016/j.biopsych.2020.01.023>

Bing, M. N., Davison, H. K., & Smothers, J. (2014). Item‐level frame‐of‐reference effects in personality testing: An investigation of incremental validity in an organizational setting. *International Journal of Selection and Assessment*, *22*(2), 165–178. <https://doi.org/10.1111/ijsa.12066>

Bipp, T., Kleingeld, A., & Snijders, C. (2020). Aberrant personality tendencies and academic success throughout engineering education. *Journal of Personality*, *88*(2), 201–216. <https://doi.org/10.1111/jopy.12479>

Bishop, G. D., Tong, E. M. W., Diong, S. M., Enkelmann, H. C., Why, Y. P., Khader, M., & Ang, J. C. H. (2001). The relationship between coping and personality among police officers in Singapore. *Journal of Research in Personality*, *35*(3), 353–374.

Bishop, N. B. (1996). The Big Five and personnel selection: Factors impacting responses and criterion validities. *Dissertation Abstracts International*, *57*(3), 2195B-2195B.

Bishop, S., & Forster, S. (2013). Trait anxiety, neuroticism, and the brain basis of vulnerability to affective disorder. In *The Cambridge handbook of human affective neuroscience.* (pp. 553–574). Cambridge University Press. <https://doi.org/10.1017/CBO9780511843716.031>

Bishop, W. (1998). Questions as interventions: Big Five personality factors and perceptions of Socratic, solution-focused, and diagnostic questioning styles. *Dissertation Abstracts International*, *59*(1), 0410B-0410B.

Bjørnebekk, A., Fjell, A. M., Walhovd, K. B., Grydeland, H., Torgersen, S., & Westlye, L. T. (2013). Neuronal correlates of the five factor model (FFM) of human personality: Multimodal imaging in a large healthy sample. *NeuroImage*, *65*, 194–208. <https://doi.org/10.1016/j.neuroimage.2012.10.009>

Bjornsdottir, G., Almarsdottir, A. B., Hansdottir, I., Thorsdottir, F., Heimisdottir, M., Stefansson, H., Thorgeirsson, T. E., & Brennan, P. F. (2014). From paper to web: Mode equivalence of the ARHQ and NEO-FFI. *Computers in Human Behavior*, *41*, 384–392. <https://doi.org/10.1016/j.chb.2014.10.033>

Bjornsdottir, G., Jonsson, F. H., Hansdottir, I., Almarsdottir, A. B., Heimisdottir, M., Tyrfingsson, T., Runarsdottir, V. A., Kristjansson, K., Stefansson, H., & Thorgeirsson, T. E. (2014). Psychometric properties of the Icelandic NEO-FFI in a general population sample compared to a sample recruited for a study on the genetics of addiction. *Personality and Individual Differences*, *58*, 71–75. <https://doi.org/10.1016/j.paid.2013.10.010>

Black, D. W., Goldstein, R. B., Blum, N., & Noyes, R. (1995). Personality characteristics in 60 subjects with psychosexual dysfunction: A nonpatient sample. *Journal of Personality Disorders*, *9*(4), 275–285. <https://doi.org/10.1521/pedi.1995.9.4.275>

Black, J. (2000). Personality testing and police selection: Utility of the “Big Five.” *New Zealand Journal of Psychology*, *29*(1), 2–9.

Blackburn, R., Renwick, S. J., Donnelly, J. P., & Logan, C. (2004). Big Five or Big Two? Superordinate factors in the NEO Five Factor Inventory and the Antisocial Personality Questionnaire. *Personality and Individual Differences*, *37*(5), 957–970. <https://doi.org/10.1016/j.paid.2003.10.017>

Blagov, P. S., Patrick, C. J., Oost, K. M., Goodman, J. A., & Pugh, A. T. (2016). Triarchic Psychopathy Measure: Validity in relation to normal-range traits, personality pathology, and psychological adjustment. *Journal of Personality Disorders*, *30*(1), 71–81. <https://doi.org/10.1521/pedi_2015_29_182>

Blain, S. D., Grazioplene, R. G., Ma, Y., & DeYoung, C. G. (2020). Toward a neural model of the openness-psychoticism dimension: Functional connectivity in the default and frontoparietal control networks. *Schizophrenia Bulletin*, *46*(3), 540–551. <https://doi.org/10.1093/schbul/sbz103>

Blain, S. D., Longenecker, J. M., Grazioplene, R. G., Klimes-Dougan, B., & DeYoung, C. G. (2020). Apophenia as the disposition to false positives: A unifying framework for openness and psychoticism. *Journal of Abnormal Psychology*, *129*(3), 279–292. <https://doi.org/10.1037/abn0000504>

Blais, M. A. (2010). The common structure of normal personality and psychopathology: Preliminary exploration in a non-patient sample. *Personality and Individual Differences*, *48*(3), 322–326. <https://doi.org/10.1016/j.paid.2009.10.028>

Blais, M. A., & Bello, I. (2014). Clinical assessment of thought quality: A multimethod approach. In *Multimethod clinical assessment.* (pp. 232–253). Guilford Press.

Blasi, G., De Virgilio, C., Papazacharias, A., Taurisano, P., Gelao, B., Fazio, L., Ursini, G., Sinibaldi, L., Andriola, I., Masellis, R., Romano, R., Rampino, A., Di Giorgio, A., Lo Bianco, L., Caforio, G., Piva, F., Popolizio, T., Bellantuono, C., Todarello, O., … Bertolino, A. (2013). Converging evidence for the association of functional genetic variation in the serotonin receptor 2a gene with prefrontal function and olanzapine treatment. *JAMA Psychiatry*, *70*(9), 921–930. <https://doi.org/10.1001/jamapsychiatry.2013.1378>

Blau, S., Fuller, J. R., & Vaccaro, T. P. (2006). Rational-emotive disputing and the Five-Factor Model: Personality dimensions of the Ellis Emotional Efficiency Inventory. *Journal of Rational-Emotive and Cognitive-Behavior Therapy*, *24*(2), 87–100.

Bleek, B., Montag, C., Faber, J., & Reuter, M. (2011). Investigating personality in stuttering: Results of a case control study using the NEO-FFI. *Journal of Communication Disorders*, *44*(2), 218–222.

Bleidorn, W., Hopwood, C. J., Ackerman, R. A., Witt, E. A., Kandler, C., Riemann, R., Samuel, D. B., & Donnellan, M. B. (2020). The healthy personality from a basic trait perspective. *Journal of Personality and Social Psychology*, *118*(6), 1207–1225. <https://doi.org/10.1037/pspp0000231>

Bleidorn, W., Kandler, C., Hülsheger, U. R., Riemann, R., Angleitner, A., & Spinath, F. M. (2010). Nature and nurture of the interplay between personality traits and major life goals. *Journal of Personality and Social Psychology*, *99*(2), 366–379. <https://doi.org/10.1037/a0019982>

Bleidorn, W., Kandler, C., Riemann, R., Angleitner, A., & Spinath, F. M. (2009). Patterns and sources of adult personality development: Growth curve analyses of the NEO-PI-R scales in a longitudinal twin study. *Journal of Personality and Social Psychology*, *97*(1), 142–155.

Blickle, G. (1995a). Argumentativeness and the Big Five: Is Tendency to Approach arguments a facet of Openness to Experience? *Paper Presented at the 3rd Conference on Differential Psychology, Personality Psychology, and Psychological Diagnsosis, Trier University, Trier, Germany.*

Blickle, G. (1995b). Conceptualization and measurement of argumentativeness: A decade later. *Psychological Reports*, *77*(1), 99–110. <https://doi.org/10.2466/pr0.1995.77.1.99>

Blickle, G. (1995c). Zum Zusammenhang zwischen Berufsorientierungen, Motiven, und grundlegenden Persönlichkeitsmerkmalen [Interactions among vocational orientations, motives, and basic personality traits]. *Zeitschrift Für Arbeits Und Organisationspsychologie*, *39*(1), 29–33.

Blickle, G. (1996). Personality traits, learning strategies, and performance. *European Journal of Personality*, *10*(5), 337–352. [https://doi.org/10.1002/(SICI)1099-0984(199612)10:5<337::AID-PER258>3.0.CO;2-7](https://doi.org/10.1002/(SICI)1099-0984(199612)10:5%3c337::AID-PER258%3e3.0.CO;2-7)

Blickle, G. (1997). Argumentativeness and the facets of the Big Five. *Psychological Reports*, *81*(3, Pt. 2), 1379–1385. <https://doi.org/10.2466/pr0.1997.81.3f.1379>

Blickle, G., Fröhlich, J. K., Ehlert, S., Pirner, K., Dietl, E., Hanes, T. J., & et al. (2011). Socioanalytic theory and work behavior: Roles of work values and political skill in job performance and promotability assessment. *Journal of Vocational Behavior*, *78*(1), 136–148. <https://doi.org/10.1016/j.jvb.2010.05.010>

Blickle, G., Kranefeld, I., Wihler, A., Kückelhaus, B. P., & Menges, J. I. (2021). It works without words: A nonlinguistic ability test of perceiving emotions with job-related consequences. *European Journal of Psychological Assessment*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1027/1015-5759/a000656>

Blickle, G., Meurs, J. A., Wihler, A., Ewen, C., Merkl, R., & Missfeld, T. (2015). Extraversion and job performance: How context relevance and bandwidth specificity create a non-linear, positive, and asymptotic relationship. *Journal of Vocational Behavior*, *87*, 80–88. <https://doi.org/10.1016/j.jvb.2014.12.009>

Blickle, G., Meurs, J. A., Wihler, A., Ewen, C., & Peiseler, A. K. (2014). Leader inquisitiveness, political skill, and follower attributions of leader charisma and effectiveness: Test of a moderated mediation model. *International Journal of Selection and Assessment*, *22*(3), 272–285. <https://doi.org/10.1111/ijsa.12076>

Blickle, G., Meurs, J. A., Wihler, A., Ewen, C., Plies, A., & Günther, S. (2013). The interactive effects of conscientiousness, openness to experience, and political skill on job performance in complex jobs: The importance of context. *Journal of Organizational Behavior*, *34*(8), 1145–1164. <https://doi.org/10.1002/job.1843>

Blickle, G., Schlegel, A., Fassbender, P., & Klein, U. (2006). Some personality correlates of business white-collar crime. *Applied Psychology: An International Review*, *55*(2), 220–233. <https://doi.org/10.1111/j.1464-0597.2006.00226.x>

Blickle, G., Wendel, S., & Ferris, G. R. (2010). Political skill as moderator of personality—Job performance relationships in socioanalytic theory: Test of the getting ahead motive in automobile sales. *Journal of Vocational Behavior*, *76*(2), 326–335.

Bliwise, D. L., Friedman, L., Nekich, J. C., & Yesavage, J. A. (1995). Prediction of outcome in behaviorally based insomnia treatments. *Journal of Behavior Therapy and Experimental Psychiatry*, *26*(1), 17–23. <https://doi.org/10.1016/0005-7916(94)00073-U>

Blöink, R., Brieger, P., Akiskal, H., & Marneros, A. (2005). Factorial structure and internal consistency of the German TEMPS-A scale: Validation against the NEO-FFI questionnaire. *Journal of Affective Disorders*, *85*(1–2), 77–83.

Blom, M. B., Spinhoven, P., Hoffman, T., Jonker, K., Hoencamp, E., Haffmans, P. M. J., & van Dyck, R. (2007). Severity and duration of depression, not personality factors, predict short term outcome in the treatment of major depression. *Journal of Affective Disorders*, *104*(1–3), 119–126.

Blonigen, D. M. (2010). Explaining the relationship between age and crime: Contributions from the developmental literature on personality. *Clinical Psychology Review*, *30*(1), 89–100.

Blonigen, D. M., Patrick, C. J., Douglas, K. S., Poythress, N. G., Skeem, J. L., Lilienfeld, S. O., & Al., E. (2010). Multimethod assessment of psychopathy in relation to factors of internalizing and externalizing from the Personality Assessment Inventory: The impact of method variance and suppressor effects. *Psychological Assessment*, *22*(1), 96–107.

Bluck, S., Baron, J. M., Ainsworth, S. A., Gesselman, A. N., & Gold, K. L. (2013). Eliciting empathy for adults in chronic pain through autobiographical memory sharing. *Applied Cognitive Psychology*, *27*(1), 81–90. <https://doi.org/10.1002/acp.2875>

Blue, L. B. (2000). The relationship between personality traits and influence strategies: A comparison of college business students and business professionals. *Dissertation Abstracts International, A (Humanities and Social Sciences)*, *60*(10-A), 3713–3713.

Blume-Marcovici, A. (2010). Gender differences in dreams: Applications to dream work with male clients. *Dreaming*, *20*(3), 199–210.

Bobadilla, L., Asberg, K., Johnson, M., & Shirtcliff, E. A. (2015). Experiences in the military may impact dual‐axis neuroendocrine processes in veterans. *Developmental Psychobiology*, *57*(6), 719–730. <https://doi.org/10.1002/dev.21259>

Böckler, A., Tusche, A., & Singer, T. (2016). The structure of human prosociality: Differentiating altruistically motivated, norm motivated, strategically motivated, and self-reported prosocial behavior. *Social Psychological and Personality Science*, *7*(6), 530–541. <https://doi.org/10.1177/1948550616639650>

Bodner, T. E., & Langer, E. J. (2001). Individual differences in mindfulness: The Langer Mindfulness Scale. *Paper Presented at the Annual Convention of the American Psychological Society, Toronto*.

Bodunov, M., V., Bezdenezhnykh, B. N., & Akexandrov, Y. I. (1996). Peculiarities of psychodiagnostic test item responses and the structure of individual experience [Russian]. *Psikhologicheskii Zhurnal*, *17*(4), 87–96.

Boehm, B., Asendorpf, J. B., & Avia, M. D. (2002). Replicable types and subtypes of personality: Spanish NEO-PI samples. *European Journal of Personality*, *16*(SpecIssue), S25–S41. <https://doi.org/10.1002/per.450>

Boemerman, L., & Kuykendall, L. (2018). Measuring the dispositional tendency to spread oneself too thin. *Frontiers in Psychology*, *9*. <https://doi.org/10.3389/fpsyg.2018.02549>

Boerema, A. M., Kleiboer, A., Beekman, A. T. F., van Zoonen, K., Dijkshoorn, H., & Cuijpers, P. (2016). Determinants of help-seeking behavior in depression: A cross-sectional study. *BMC Psychiatry*, *16*.

Bogaczewicz, J., Kuryłek, A., Woźniacka, A., Sysa-Jedrzejowska, A., Arkuszewska, C., Erkiert, A., & et al. (2008). Personality traits and demographic variables influence on quality of life in systemic sclerosis. *Dermatologia Kliniczna*, *10*(2), 72–77.

Bogdan, A., Barnett, C., Ali, A., AlQwaifly, M., Abraham, A., Mannan, S., Ng, E., & Bril, V. (2020). Chronic stress, depression and personality type in patients with myasthenia gravis. *European Journal of Neurology*, *27*(1), 204–209. <https://doi.org/10.1111/ene.14057>

Bogg, T., & Roberts, B. W. (2013). The case for conscientiousness: Evidence and implications for a personality trait marker of health and longevity. *Annals of Behavioral Medicine*, *45*(3), 278–288. <https://doi.org/10.1007/s12160-012-9454-6>

Boggero, I. A., Smart, L. M., Kniffin, T. C., & Walker, R. L. (2014). Neuroticism and resting mean arterial pressure interact to predict pain tolerance in pain-free adults. *Personality and Individual Differences*, *69*, 140–143. <https://doi.org/10.1016/j.paid.2014.05.028>

Bohane, L., Maguire, N., & Richardson, T. (2017). Resilients, overcontrollers and undercontrollers: A systematic review of the utility of a personality typology method in understanding adult mental health problems. *Clinical Psychology Review*, *57*, 75–92. <https://doi.org/10.1016/j.cpr.2017.07.005>

Bohlmeijer, E. T., Westerhof, G. J., & Lamers, S. M. A. (2014). The development and initial validation of the narrative foreclosure scale. *Aging & Mental Health*, *18*(7), 879–888. <https://doi.org/10.1080/13607863.2014.896865>

Boillat, C., Deuring, G., Pflueger, M. O., Graf, M., & Rosburg, T. (2017). Neuroticism in child sex offenders and its association with sexual dysfunctions, cognitive distortions, and psychological complaints. *International Journal of Law and Psychiatry*, *54*, 83–89. <https://doi.org/10.1016/j.ijlp.2017.05.010>

Boillat, C., Schwab, N., Stutz, M., Pflueger, M. O., Graf, M., & Rosburg, T. (2017). Neuroticism as a risk factor for child abuse in victims of childhood sexual abuse. *Child Abuse & Neglect*, *68*, 44–54. <https://doi.org/10.1016/j.chiabu.2017.03.018>

Boisseau, C. L., Yen, S., Markowitz, J. C., Grilo, C. M., Sanislow, C. A., Shea, M. T., Zanarini, M. C., Skodol, A. E., Gunderson, J. G., Morey, L. C., & McGlashan, T. H. (2013). Individuals with single versus multiple suicide attempts over 10 years of prospective follow-up. *Comprehensive Psychiatry*, *54*(3), 238–242. <https://doi.org/10.1016/j.comppsych.2012.07.062>

Bol, Y., Duits, A. A., Vertommen-Mertens, C. E. R., Hupperts, R. M. M., Romberg-Camps, M. J. L., Verhey, F. R. J., & et al. (2010). The contribution of disease severity, depression and negative affectivity to fatigue in multiple sclerosis: A comparison with ulcerative colitis. *Journal of Psychosomatic Research*, *69*(1), 43–49.

Boland, A., & Cappeliez, P. (1997). Optimism and Neuroticism as predictors of coping and adaptation in older women. *Personality and Individual Differences*, *22*(6), 909–919. <https://doi.org/10.1016/S0191-8869(96)00251-6>

Bollen, E., & Wojciechowski, F. L. (2004). Anorexia nervosa subtypes and the Big Five personality factors. *European Eating Disorders Review*, *12*(2), 117–121.

Bollmann, S., Böbel, E., Heene, M., & Bühner, M. (2015). Which person variables predict how people benefit from True-False over Constructed Response items? *Psychological Test and Assessment Modeling*, *57*(2), 147–161.

Bollmer, J. M., Harris, M. J., Milich, R., & Georgesen, J. C. (2001). Taking offense: Effects of personality and teasing history on behavioral and emotional reactions to teasing. *Journal of Personality*, *71*(4), 557–604.

Bolte, L. R. (2001). The effect of personality and stressor type on rate and pattern of psychophysiological recovery. *Dissertation Abstracts International*, *62*(1), 537B-537B.

Bolton, L. R., Becker, L. K., & Barber, L. K. (2010). Big Five trait predictors of differential counterproductive work behavior dimensions. *Personality and Individual Differences*, *49*(5), 537–541.

Bond, F. W., Lloyd, J., & Guenole, N. (2013). The work‐related acceptance and action questionnaire: Initial psychometric findings and their implications for measuring psychological flexibility in specific contexts. *Journal of Occupational and Organizational Psychology*, *86*(3), 331–347. <https://doi.org/10.1111/joop.12001>

Bondy, E., Baranger, D. A. A., Balbona, J., Sputo, K., Paul, S. E., Oltmanns, T. F., & Bogdan, R. (2021). Neuroticism and reward-related ventral striatum activity: Probing vulnerability to stress-related depression. *Journal of Abnormal Psychology*, *130*(3), 223–235. <https://doi.org/10.1037/abn0000618>

Bono, J. E., Boles, T. L., Judge, T. A., & Lauver, K. J. (2002). The role of personality in task and relationship conflicts. *Journal of Personality*, *70*(3), 311–344.

Book, A. S., Forth, A. E., & Clark, H. J. (2013). The Hare Psychopathy Checklist—Youth Version. In *Forensic uses of clinical assessment instruments, 2nd ed.* (pp. 266–290). Routledge/Taylor & Francis Group.

Boomsma, D. I., Helmer, Q., Nieuwboer, H. A., Hottenga, J. J., de Moor, M. H., van den Berg, S. M., Davies, G. E., Vink, J. M., Schouten, M. J., Dolan, C. V., Willemsen, G., Bartels, M., van Beijsterveldt, T. C. E. M., Ligthart, L., & de Geus, E. J. (2018). An extended twin-pedigree study of neuroticism in the Netherlands Twin Register. *Behavior Genetics*, *48*(1), 1–11. <https://doi.org/10.1007/s10519-017-9872-0>

Booth, J. E., Schinka, J. A., Brown, L. M., Mortimer, J. A., & Borenstein, A. R. (2006). Five-factor personality dimensions, mood states, and cognitive performance in older adults. *Journal of Clinical and Experimental Neuropsychology*, *28*(5), 676–683. <https://doi.org/10.1080/13803390590954209>

Booth, T., Murray, A. L., Overduin, M., Matthews, M., & Furnham, A. (2016). Distinguishing CEOs from top level management: A profile analysis of individual differences, career paths and demographics. *Journal of Business and Psychology*, *31*(2), 205–216. <https://doi.org/10.1007/s10869-015-9416-7>

Booth-Kewley, S., & Vickers, R. R., Jr. (1990). Personality and health behavior: A lifestyle approach. *Unpublished Manuscript, Navy Personnel Research and Development Center, San Diego*.

Booth-Kewley, S., & Vickers, R. R., Jr. (1994). Associations between major domains of personality and health behavior. *Journal of Personality*, *62*(3), 281–298. <https://doi.org/10.1111/j.1467-6494.1994.tb00298.x>

Borges, N. J., & Gibson, D. D. (2005). Personality patterns of physicians in person-oriented and technique-oriented specialties. *Journal of Vocational Behavior*, *67*(1), 4–20.

Borja, S. E., Callahan, J. L., & Rambo, P. L. (2009). Understanding negative outcomes following traumatic exposure: The roles of Neuroticism and social support. *Psychological Trauma: Theory, Research, Practice, and Policy*, *1*(2), 118–129.

Borkanau, P., & Ostendorf, F. (1989). Untersuchungen zum Fünf-Factoren-Modell der Persönlichkeit und seiner diagnostischen Erfassung [Investigations of the Five-Factor Model of personality and its assessment]. *Zeitschrift Für Differentielle Und Diagnostische Psychologie*, *10*(4), 239–251.

Borkenau, P., Brecke, S., Möttig, C., & Paelecke, M. (2009). Extraversion is accurately perceived after a 50-ms exposure to a face. *Journal of Research in Personality*, *43*(4), 703–706.

Borkenau, P., & Liebler, A. (1992). Trait inferences: Sources of validity of zero acquaintance. *Journal of Personality and Social Psychology*, *62*(4), 645–657. <https://doi.org/10.1037/0022-3514.62.4.645>

Borkenau, P., & Liebler, A. (1995). Observable attributes as manifestations and cues of personality and intelligence. *Journal of Personality*, *63*(1), 1–25. <https://doi.org/10.1111/j.1467-6494.1995.tb00799.x>

Borkenau, P., & Mauer, N. (2001). The Five-Factor Model of personality and affective experiences: Dispositions and Personality × Situation interactions. In R. Riemann, F. Spinath, & F. Ostendorf (Eds.), *Personality and temperament: Genetics, evolution, and structure* (pp. 261–282). Pabst Science Publishers.

Borkenau, P., Mauer, N., Riemann, R., Spinath, F. M., & Angleitner, A. (2004). Thin slices of behavior as cues of personality and intelligence. *Journal of Personality and Social Psychology*, *86*(4), 599–614.

Borkenau, P., McCrae, R. R., & Terracciano, A. (2013). Do men vary more than women in personality? A study in 51 cultures. *Journal of Research in Personality*, *47*(2), 135–144. <https://doi.org/10.1016/j.jrp.2012.12.001>

Borkenau, P., & Ostendorf, F. (1990). Comparing exploratory and confirmatory factor analysis: A study on the 5-factor model of personality. *Personality and Individual Differences*, *11*(5), 515–524. <https://doi.org/10.1016/0191-8869(90)90065-Y>

Borkenau, P., & Ostendorf, F. (1991). Ein Fragebogen zur Erfassung fünf robuster Persönlichkeitsfaktoren [A questionnaire for assessing five robust personality factors]. *Diagnostica*, *37*(1), 29–41.

Borkenau, P., & Ostendorf, F. (1992). Social desirability scales as moderator and suppressor variables. *European Journal of Personality*, *6*(3), 199–214. <https://doi.org/10.1002/per.2410060303>

Borkenau, P., Riemann, R., Angleitner, A., & Spinath, F. M. (2001). Genetic and environmental influences on observed personality: Evidence from the German Observational Study of Adult Twins. *Journal of Personality and Social Psychology*, *80*(4), 655–668.

Borkenau, P., Riemann, R., Angleitner, A., & Spinath, F. M. (2002). Similarity of childhood experiences and personality resemblance in monozygotic and dizygotic twins: A test of the equal environments assumption. *Personality and Individual Differences*, *33*(2), 261–269.

Borkowska, A., Rybakowski, J. K., Drozdz, W., Bielinski, M., Kosmowska, M., Rajewska-Rager, A., & Akiskal, H. S. (2010). Polish validation of the TEMPS-A: the profile of affective temperaments in a college student population. *Journal of Affective Disorders*, *123*(1–3), 36–41.

Bornovalova, M. A., Levy, R., Gratz, K. L., & Lejuez, C. W. (2010). Understanding the heterogeneity of BPD symptoms through latent class analysis: Initial results and clinical correlates among inner-city substance users. *Psychological Assessment*, *22*(2), 233–245.

Bornstein, R. F. (2015). Process-focused assessment of personality pathology. In *Personality disorders: Toward theoretical and empirical integration in diagnosis and assessment.* (pp. 271–290). American Psychological Association. <https://doi.org/10.1037/14549-012>

Bornstein, R. F. (2016). Personality traits and dynamics. In *APA handbook of clinical psychology: Applications and methods, Vol. 3* (pp. 81–101). American Psychological Association. <https://doi.org/10.1037/14861-005>

Bornstein, R. F., & Cecero, J. J. (2000). Deconstructing dependency in a Five-Factor world: A meta-analytic review. *Journal of Personality Assessment*, *74*(2), 324–343.

Boschloo, L., Vogelzangs, N., van den Brink, W., Smit, J. H., Beekman, A. T. F., & Penninx, B. W. J. H. (2013). The role of negative emotionality and impulsivity in depressive/anxiety disorders and alcohol dependence. *Psychological Medicine*, *43*(6), 1241–1253. <https://doi.org/10.1017/S0033291712002152>

Boski, P. (2013). A psychology of economic migration. *Journal of Cross-Cultural Psychology*, *44*(7), 1067–1093. <https://doi.org/10.1177/0022022112471895>

Boswell, J. F., Castonguay, L. G., & Pincus, A. L. (2009). Trainee theoretical orientation: Profiles and potential predictors. *Journal of Psychotherapy Integration*, *19*(3), 291–312.

Bosworth, H. B., Feaganes, J. R., Vitaliano, P. P., Mark, D. B., & Siegler, I. C. (2001). Personality and coping with a common stressor: Cardiac catheterization. *Journal of Behavioral Medicine*, *24*(1), 17–27.

Both, L. E., & Best, L. A. (2017). A comparison of two attachment measures in relation to personality factors and facets. *Personality and Individual Differences*, *112*, 1–5. <https://doi.org/10.1016/j.paid.2017.02.040>

Bottlender, M., & Soyka, M. (2005). Impact of different personality dimensions (NEO Five-Factor Inventory) on the outcome of alcohol-dependent patients 6 and 12 months after treatment. *Psychiatry Research*, *136*(1), 61–67.

Botwin, M. D., & Foley, P. J. (1988). Replication of the NEO-PI and its relation to EPQ. *Paper Presented at the Meeting of the American Psychological Association, Atlanta, GA*.

Botwin, M. D., & Juni, S. (1996). Review of the Revised NEO Personality Inventory. In J. C. Conoley & J. C. Impara (Eds.), *12th mental measurements yearbook* (pp. 862–863). University of Nebraska Press.

Bouchard, G., & Arseneault, J.-E. (2005). Length of union as a moderator of the relationship between personality and dyadic adjustment. *Personality and Individual Differences*, *39*(8), 1407–1417.

Bouchard, G., & Poirier, L. (2011). Neuroticism and well-being among employed new parents: The role of the work-family conflict. *Personality and Individual Differences*, *50*(5), 657–661. <https://doi.org/10.1016/j.paid.2010.12.012>

Boudreau, J. W., Boswell, W. R., & Judge, T. A. (2001). Effects of personality on executive career success in the United States and Europe. *Journal of Vocational Behavior*, *58*, 53–81.

Boudreaux, M. J. (2016). Personality-related problems and the five-factor model of personality. *Personality Disorders: Theory, Research, and Treatment*, *7*(4), 372–383. <https://doi.org/10.1037/per0000185>

Boudreaux, M. J., Ferrell, B. T., Hundley, N. A., & Sherman, R. A. (2021). A personality-based measure of employability. *Journal of Personnel Psychology*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1027/1866-5888/a000283>

Boudreaux, M. J., Piedmont, R. L., Sherman, M. F., & Ozer, D. J. (2013). Identifying personality-related problems in living: The Multi-Context Problems Checklist. *Journal of Personality Assessment*, *95*(1), 62–73. <https://doi.org/10.1080/00223891.2012.717149>

Boujut, E. (2013). Development and validation of an exploratory measure to assess student coping: The Student Coping Scale. *College Student Journal*, *47*(1), 12–23.

Boujut, M., Koleck, M., Bruchon-Schweitzer, M., & Bourgeois, M.-L. (2009). La santé mentale chez les étudiants: Suivi d’une cohorte en première année d’université. / Mental health among students: A study among a cohort of freshmen. *Annales Médico-Psychologiques, Revue Psychiatrique*, *167*(9), 662–668.

Boulougouris, V., Malogiannis, I., Lockwood, G., Zervas, I., & Giovanni, G. (2013). Serotonergic modulation of suicidal behaviour: Integrating preclinical data with clinical practice and psychotherapy. *Experimental Brain Research*, *230*(4), 605–624. <https://doi.org/10.1007/s00221-013-3669-z>

Boulze, I., Launay, M., & Nalpas, B. (2014). Prolonged abstinence and changes in alcoholic personality: A NEO PI-R study. *Psychology*, *5*(4), 312–319. <https://doi.org/10.4236/psych.2014.54041>

Bourne, C., Aydemir, Ö., Balanzá‐Martínez, V., Bora, E., Brissos, S., Cavanagh, J. T. O., Clark, L., Cubukcuoglu, Z., Dias, V. V., Dittmann, S., Ferrier, I. N., Fleck, D. E., Frangou, S., Gallagher, P., Jones, L., Kieseppä, T., Martínez‐Aran, A., Melle, I., Moore, P. B., … Goodwin, G. M. (2013). Neuropsychological testing of cognitive impairment in euthymic bipolar disorder: An individual patient data meta‐analysis. *Acta Psychiatrica Scandinavica*, *128*(3), 149–162. <https://doi.org/10.1111/acps.12133>

Bouvard, M., & Roulin, J.-L. (2017). Exploratory factor analysis of the French version of the Big Five Questionnaire for Children (BFQ-C). *Swiss Journal of Psychology*, *76*(3), 125–130. <https://doi.org/10.1024/1421-0185/a000196>

Bowler, M. C., Bowler, J. L., & Phillips, B. C. (2009). The Big-5 ± 2? The impact of cognitive complexity on the factor structure of the five-factor model. *Personality and Individual Differences*, *47*, 979–984.

Boyatzis, C. J. (2013). The nature and functions of religion and spirituality in children. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 497–512). American Psychological Association. <https://doi.org/10.1037/14045-027>

Boyatzis, R., Rochford, K., & Cavanagh, K. V. (2017). Emotional intelligence competencies in engineer’s effectiveness and engagement. *The Career Development International*, *22*(1), 70–86. <https://doi.org/10.1108/CDI-08-2016-0136>

Boyd, J. E., Patterson, J. C., & Thompson, B. T. (2005). Psychological test profiles of USAF pilots before training vs. Type aircraft flown. *Aviation, Space, and Environmental Medicine*, *76*(5), 463–468.

Boyd, S. E. (2013). Five-factor model personality functioning in adults with intellectual disabilities. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 209–217). American Psychological Association. <https://doi.org/10.1037/13939-014>

Boyes, M. E., & French, D. J. (2009). Having a Cyberball: Using a ball-throwing game as an experimental social stressor to examine the relationship between Neuroticism and coping. *Personality and Individual Differences*, *47*(5), 396–401.

Boyes, M. E., & French, D. J. (2010). Neuroticism, stress, and coping in the context of an anagram-solving task. *Personality and Individual Differences*, *49*(5), 380–385.

Boyle, G., & Smari, J. (1997). The Big Five and the problem of measurement in the psychology of personality. *Nordisk Psykologi*, *49*(1), 12–21.

Boyle, S. H., Georgiades, A., Brummett, B. H., Barefoot, J. C., Siegler, I. C., Matson, W. R., Kuhn, C. M., Grichnik, K., Stafford-Smith, M., Williams, R. B., Kaddurah-Daouk, R., & Surwit, R. S. (2015). Associations between central nervous system serotonin, fasting glucose, and hostility in African American females. *Annals of Behavioral Medicine*, *49*(1), 49–57. <https://doi.org/10.1007/s12160-014-9626-7>

Bozionelos, G. (2017). The relationship of the big-five with workplace network resources: More quadratic than linear. *Personality and Individual Differences*, *104*, 374–378. <https://doi.org/10.1016/j.paid.2016.08.036>

Bozionelos, N., Bozionelos, G., Polychroniou, P., & Kostopoulos, K. (2014). Mentoring receipt and personality: Evidence for non-linear relationships. *Journal of Business Research*, *67*(2), 171–181. <https://doi.org/10.1016/j.jbusres.2012.10.007>

Braam, A. W., Mooi, B., Jonker, J. S., van Tilburg, W., & Deeg, D. J. H. (2008). God image and Five- Factor Model personality characteristics in later life: A study among inhabitants of Sassenheim in The Netherlands. *Mental Health, Religion and Culture*, *11*(6), 547–559.

Brackett, M. A., & Mayer, J. D. (2003). Convergent, discriminant, and incremental validity of competing measures of emotional intelligence. *Personality and Social Psychology Bulletin*, *29*(9), 1147–1158.

Bradley, C. L., & Marcia, J. E. (1998). Generativity-stagnation: A five-category model. *Journal of Personality*, *66*(1), 39–64. <https://doi.org/10.1111/1467-6494.00002>

Bradley, R. H., & Corwyn, R. F. (2019). Agreeable mothers: How they manage adverse circumstances and difficult children. *Journal of Research in Personality*, *79*, 109–118. <https://doi.org/10.1016/j.jrp.2019.03.002>

Bradshaw, S. D. (1997). Impression management and the NEO Five-Factor Inventory: Cause for concern? *Psychological Reports*, *80*(3), 832–834.

Braganza, D., & Piedmont, R. L. (2015). The impact of the Core Transformation process on spirituality, symptom experience, and psychological maturity in a mixed age sample in India: A pilot study. *Journal of Religion and Health*, *54*(3), 888–902. <https://doi.org/10.1007/s10943-015-0049-y>

Brailovskaia, J., & Margraf, J. (2020). How to measure self-esteem with one item? Validation of the German Single-Item Self-Esteem Scale (G-SISE). *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *39*(6), 2192–2202. <https://doi.org/10.1007/s12144-018-9911-x>

Bram, A. D. (2014). Object relations, interpersonal functioning, and health in a nonclinical sample: Construct validation and norms for the TAT SCORS-G. *Psychoanalytic Psychology*, *31*(3), 314–342. <https://doi.org/10.1037/a0036286>

Brandt, J., & Bakker, A. (2018). Neuropsychological investigation of “the Amazing Memory Man”. *Neuropsychology*, *32*(3), 304–316. <https://doi.org/10.1037/neu0000410>

Brandt, J., Campodonico, J. R., Rich, J. B., Baker, L., Steele, C., Ruff, T., Baker, A., & Lyketsos, C. (1998). Adjustment of residential placement in Alzheimer disease patients: Does premorbid personality matter? *International Journal of Geriatric Psychiatry*, *13*(8), 509–515. [https://doi.org/10.1002/(SICI)1099-1166(199808)13:8<509::AID-GPS809>3.0.CO;2-R](https://doi.org/10.1002/(SICI)1099-1166(199808)13:8%3c509::AID-GPS809%3e3.0.CO;2-R)

Branton, R. E. (2004). A multifaceted assessment protocol for successful international assignees. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *64*(8-B), 4024–4024.

Bräscher, A.-K., Sütterlin, S., Scheuren, R., Van den Bergh, O., & Witthöft, M. (2020). Somatic symptom perception from a predictive processing perspective: An empirical test using the thermal grill illusion. *Psychosomatic Medicine*, *82*(7), 708–714. <https://doi.org/10.1097/PSY.0000000000000824>

Braswell, L. B. (1992). A study of the relation of personality, context, level of distress, and coping process, in Army Reserve nurses activated in Operation Desert Shield. *Unpublished Doctoral Dissertation, University of Georgia*, *53*(9-B), 4993–4993.

Bratko, D., Butkovic, A., & Bosnjak, M. (2013). Twin study of impulsive buying and its overlap with personality. *Journal of Individual Differences*, *34*(1), 8–14. <https://doi.org/10.1027/1614-0001/a000091>

Bratko, D., Butković, A., Vukasović, T., Keresteš, G., & Brković, I. (2014). Personality resemblance between parents and offspring: Study of five factors across four samples and questionnaires. *Journal of Child and Family Studies*, *23*(1), 95–104. <https://doi.org/10.1007/s10826-012-9695-9>

Bratko, D., & Marušić, I. (1997). Family study of the Big Five personality dimensions. *Personality and Individual Differences*, *23*(3), 365–369. <https://doi.org/10.1016/S0191-8869(97)00081-0>

Bratko, D., Vukosav, Z., Zarevski, P., & Vranic, A. (2002). The relations of shyness and assertiveness traits with the dimensions of the FFM in adolescence. *Review of Psychology*, *9*(1–2), 17–23.

Bratton, V. K., & Strittmatter, C. (2013). To cheat or not to cheat?: The role of personality in academic and business ethics. *Ethics & Behavior*, *23*(6), 427–444. <https://doi.org/10.1080/10508422.2013.811077>

Brebner, J. (1998). Happiness and personality. *Personality and Individual Differences*, *25*(2), 279–296. <https://doi.org/10.1016/S0191-8869(98)00041-5>

Bredemeier, K., Spielberg, J. M., Silton, R. L., Berenbaum, H., Heller, W., & Miller, G. A. (2010). Screening for depressive disorders using the mood and anxiety symptoms questionnaire anhedonic depression scale: A receiver-operating characteristic analysis. *Psychological Assessment*, *22*(3), 702–710.

Brendan Clark, C., Thorne, C. B., Hardy, S., & Cropsey, K. L. (2013). Cooperation and depressive symptoms. *Journal of Affective Disorders*, *150*(3), 1184–1187. <https://doi.org/10.1016/j.jad.2013.05.011>

Brennan, K. A. (1991). Adult romantic attachment: Measurement, affect regulation, and relationship functioning in dating couples. *Unpublished Doctoral Dissertation, State University of New York at Buffalo*, *53*(2-B), 1097–1097.

Brenning, K. M., De Clercq, B., Wille, B., & Vergauwe, J. (2020). Towards a fine-grained analysis of the link between borderline personality pathology and job burnout: Investigating the association with work-family conflict. *Personality and Individual Differences*, *162*. <https://doi.org/10.1016/j.paid.2020.110030>

Brents, L. K., James, G. A., Cisler, J. M., & Kilts, C. D. (2018). Personality variables modify the relationship between childhood maltreatment history and poor functional outcomes. *Psychiatry Research*, *268*, 229–237. <https://doi.org/10.1016/j.psychres.2018.07.010>

Brents, L. K., Tripathi, S. P., Young, J., James, G. A., & Kilts, C. D. (2015). The role of childhood maltreatment in the altered trait and global expression of personality in cocaine addiction. *Journal of Psychiatric Research*, *64*, 23–31. <https://doi.org/10.1016/j.jpsychires.2015.02.015>

Brickman, A. L., Yount, S. E., Blaney, N. T., & Rothberg, S. T. (1996). Personality traits and long-term health status: The influence of Neuroticism and Conscientiousness on renal deterioration in Type-1 diabetes. *Psychosomatics*, *37*(5), 459–468. <https://doi.org/10.1016/S0033-3182(96)71534-7>

Bridgett, D. J., Oddi, K. B., Laake, L. M., Murdock, K. W., & Bachmann, M. N. (2013). Integrating and differentiating aspects of self-regulation: Effortful control, executive functioning, and links to negative affectivity. *Emotion*, *13*, 47–63.

Brieger, P., Sommer, S., Blöink, R., & Marneros, A. (2000). The relationship between Five-Factor personality measurements and ICD-10 personality disorder dimensions: Results from a sample of 229 subjects. *Journal of Personality Disorders*, *14*(3), 274–281.

Brieger, P., Sommer, S., Blöink, R., & Marneros, A. (2001). What becomes of children hospitalized for enuresis? Results of a catch-up study. *European Psychiatry*, *16*(1), 27–32.

Briggs, S. R. (1992). Assessing the Five-Factor Model of personality description. *Journal of Personality*, *60*(2), 253–293. <https://doi.org/10.1111/j.1467-6494.1992.tb00974.x>

Briley, D. A., & Tucker-Drob, E. M. (2014). Genetic and environmental continuity in personality development: A meta-analysis. *Psychological Bulletin*, *140*(5), 1303–1331. <https://doi.org/10.1037/a0037091>

Briody, M. E. (2005). Emotional intelligence: Personality, gender and cultural factors. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(1-B), 543–543.

Brisson, R., & Bianchi, R. (2021). On the overlap between aesthetic disposition, cultural eclecticism, and openness: An interdisciplinary study. *Psychology of Aesthetics, Creativity, and the Arts*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/aca0000432>

Britton, J. C., Ho, S., Taylor, S. F., & Liberzon, I. (2007). Neuroticism associated with neural activation patterns to positive stimuli. *Psychiatry Research: Neuroimaging*, *156*(3), 263–267. <https://doi.org/10.1016/j.pscychresns.2007.06.003>

Broach, D. M. (1991). The relationship of personality to the perception of risks associated with video terminals. *Unpublished Doctoral Dissertation, University of Tulsa*, *52*(6-B), 3329–3330.

Brocklebank, S., Pauls, S., Rockmore, D., & Bates, T. C. (2015). A spectral clustering approach to the structure of personality: Contrasting the FFM and HEXACO models. *Journal of Research in Personality*, *57*, 100–109. <https://doi.org/10.1016/j.jrp.2015.05.003>

Brom, S. S., Schnitzspahn, K. M., Melzer, M., Hagner, F., Bernhard, A., & Kliegel, M. (2014). Fluid mechanics moderate the effect of implementation intentions on a health prospective memory task in older adults. *European Journal of Ageing*, *11*(1), 89–98. <https://doi.org/10.1007/s10433-013-0288-2>

Brookings, J. B., & Wilson, J. F. (1994). Personality and family-environment predictors of self-reported eating attitudes and behaviors. *Journal of Personality Assessment*, *63*(2), 313–326. <https://doi.org/10.1207/s15327752jpa6302_10>

Brookings, J. B., Zembar, M. J., & Hochstetler, G. M. (2003). An interpersonal circumplex/five-factor analysis of the Rejection Sensitivity Questionnaire. *Personality and Individual Differences*, *34*(3), 449–461. <https://doi.org/10.1016/S0191-8869(02)00065-X>

Brooner, R. K., Costa, P. T., Jr., Fetch, L. J., Rousar, E. E., Bigelow, G. E., & Schmidt, C. W. (1991). The personality dimensions of male and female drug abusers with and without antisocial personality disorder. In L. S. Harris (Ed.), *Problems of drug dependence: Proceedings of the 53rd Annual Scientific Meeting, Committee on Problems of Drug Dependence*. National Institute on Drug Abuse.

Brooner, R. K., Herbst, J. H., Schmidt, C. W., Jr., Bigelow, G. E., & Costa, P. T., Jr. (1993). Antisocial personality disorder among drug abusers: Relations to other personality diagnoses and the Five-Factor Model of personality. *Journal of Nervous and Mental Disease*, *181*(5), 313–319. <https://doi.org/10.1097/00005053-199305000-00007>

Brooner, R. K., Schmidt, C. W., Jr., & Herbst, J. H. (1994). Personality trait characteristics of opioid abusers with and without comorbid personality disorders. In Jr. P. T. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (pp. 131–148). American Psychological Association.

Brose, L. A., Rye, M. S., Lutz-Zois, C., & Ross, S. R. (2005). Forgiveness and personality traits. *Personality and Individual Differences*, *39*(1), 35–46.

Brosy, J., Bangerter, A., & Mayor, E. (2016). Disfluent responses to job interview questions and what they entail. *Discourse Processes*, *53*(5–6), 371–391. <https://doi.org/10.1080/0163853X.2016.1150769>

Brosy, J., Bangerter, A., & Ribeiro, S. (2020). Encouraging the production of narrative responses to past-behaviour interview questions: Effects of probing and information. *European Journal of Work and Organizational Psychology*, *29*(3), 330–343. <https://doi.org/10.1080/1359432X.2019.1704265>

Broucek, W. G., & Randell, G. (1996). An assessment of the construct validity of the Belbin Self-Perception Inventory and Observer’s Assessment from the perspective of the Five-Factor Model. *Journal of Occupational and Organizational Psychology*, *69*(4), 389–405. <https://doi.org/10.1111/j.2044-8325.1996.tb00625.x>

Brown, A. K. (2004). Neuropsychological functioning, personality profiles, and coping among alcoholics with the comorbidity for other substances. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(2-B), 1056–1056.

Brown, G. R., Wise, T. N., Costa, P. T., Jr., Herbst, J. H., Fagan, P. J., & Schmidt, C. W., Jr. (1996). Personality characteristics and sexual functioning of 188 cross-dressing men. *Journal of Nervous and Mental Disease*, *184*(5), 265–273. <https://doi.org/10.1097/00005053-199605000-00001>

Brown, J. A., & Bernieri, F. (2017). Trait perception accuracy and acquaintance within groups: Tracking accuracy development. *Personality and Social Psychology Bulletin*, *43*(5), 716–728. <https://doi.org/10.1177/0146167217695557>

Brown, K. W., Goodman, R. J., & Inzlicht, M. (2013). Dispositional mindfulness and the attenuation of neural responses to emotional stimuli. *Social Cognitive and Affective Neuroscience*, *8*(1), 93–99. <https://doi.org/10.1093/scan/nss004>

Brown, K. W., & Moskowitz, D. M. (1998). Dynamic stability of behavior: The rhythms of our interpersonal lives. *Journal of Personality*, *66*(1), 105–124.

Brown, K. W., & Moskowitz, D. S. (1997). Does unhappiness make you sick? The role of affect and Neuroticism in the experience of common physical symptoms. *Journal of Personality and Social Psychology*, *72*(4), 907–917. <https://doi.org/10.1037/0022-3514.72.4.907>

Brown, K. W., & Ryan, R. M. (2003). The benefits of being present: Mindfulness and its role in psychological well-being. *Journal of Personality and Social Psychology*, *84*(4), 822–848.

Brown, L. M., & Schinka, J. A. (2005). Development and initial validation of a 15-item informant version of the Geriatric Depression Scale. *International Journal of Geriatric Psychiatry*, *20*(10), 911–918.

Brown, N. J. L., & Nickerson, C. A. (2016). Reanalysis of Vedhara et al.’s (2015) study of personality and gene expression. *Personality and Individual Differences*, *91*, 133–137. <https://doi.org/10.1016/j.paid.2015.11.055>

Brown, R. C., Mortensen, J., Hawn, S. E., Bountress, K., Chowdhury, N., Kevorkian, S., McDonald, S. D., Pickett, T., Danielson, C. K., Thomas, S., & Amstadter, A. B. (2021). Drinking patterns of post-deployment veterans: The role of personality, negative urgency, and posttraumatic stress. *Military Psychology*, *33*(4), 240–249. <https://doi.org/10.1080/08995605.2021.1902183>

Brown, T. A., & Naragon-Gainey, K. (2013). Evaluation of the unique and specific contributions of dimensions of the triple vulnerability model to the prediction of DSM-IV anxiety and mood disorder constructs. *Behavior Therapy*, *44*(2), 277–292. <https://doi.org/10.1016/j.beth.2012.11.002>

Brown, T. G., Ouimet, M. C., Eldeb, M., Tremblay, J., Vingilis, E., Nadeau, L., Pruessner, J., & Bechara, A. (2017). The effect of age on the personality and cognitive characteristics of three distinct risky driving offender groups. *Personality and Individual Differences*, *113*, 48–56. <https://doi.org/10.1016/j.paid.2017.03.007>

Browne, J. M. (2006). Personality, life satisfaction, and career decision status: An examination of factors that impact the career decisions of Black college students. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *66*(8-B), 4526–4526.

Bruce, A. S., Lusk, J. L., Crespi, J. M., Cherry, J. B. C., Bruce, J. M., McFadden, B. R., Savage, C. R., Brooks, W. M., & Martin, L. E. (2014). Consumers’ neural and behavioral responses to food technologies and price. *Journal of Neuroscience, Psychology, and Economics*, *7*(3), 164–173. <https://doi.org/10.1037/npe0000023>

Bruce, J. M., Thelen, J. M., & Westervelt, H. J. (2013). Secondary influences on cognition in multiple sclerosis. In *Secondary influences on neuropsychological test performance: Research findings and practical applications.* (pp. 203–227). Oxford University Press.

Bruce, M. N., & Paulhus, D. L. (1991). Effects of faking instructions on the Big Five traits. *Paper Presented at the Annual Convention of the American Psychological Association, San Francisco*.

Brummett, B. H., Babyak, M. A., Williams, R. B., Barefoot, J. C., Costa, P. T. Jr., & Siegler, I. C. (2006). NEO personality domains and gender predict levels and trends in body mass index over 14 years during midlife. *Journal of Research in Personality*, *40*(3), 222–236.

Brummett, B. H., Siegler, I. C., Day, S., & Costa, P. T., Jr. (2008). Personality as a predictor of dietary quality in spouses during midlife. *Behavioral Medicine*, *34*(1), 5–10.

Brummett, B. H., Siegler, I. C., McQuoid, D. R., Svenson, I. K., Marchuk, D. A., & Steffens, D. C. (2003). Associations among the NEO Personality Inventory, Revised and the serotonin transporter gene-linked polymorphic region in elders: Effects of depression and gender. *Psychiatric Genetics*, *13*(1), 13–18.

Brunstein, J. C., Schultheiss, O. C., & Grässmann, R. (1998). Personal goals and emotional well-being: The moderating role of motive dispositions. *Journal of Personality and Social Psychology*, *75*(2), 494–508. <https://doi.org/10.1037/0022-3514.75.2.494>

Bubas, G., & Bratko, D. (2007). Factor structure of rules in friendship relationships and their relations with personality traits. *Drustvena Istrazivanja*, *16*(6), 1175–1198.

Bucher, M. A., & Samuel, D. B. (2020). Developing a short form of the IPIP Abridged Big Five-Dimensional Circumplex (AB5C) congruent with the AB5C circumplex locations. *Journal of Research in Personality*, *88*. <https://doi.org/10.1016/j.jrp.2020.104007>

Buchman, A. S., Boyle, P. A., Wilson, R. S., Leurgans, S. E., Arnold, S. E., & Bennett, D. A. (2013). Neuroticism, extraversion, and motor function in community-dwelling older persons. *The American Journal of Geriatric Psychiatry*, *21*(2), 145–154. <https://doi.org/10.1016/j.jagp.2012.10.015>

Buchman, A. S., Leurgans, S. E., Yu, L., Wilson, R. S., Lim, A. S., James, B. D., Shulman, J. M., & Bennett, D. A. (2016). Incident parkinsonism in older adults without Parkinson disease. *Neurology*, *87*(10), 1036–1044. <https://doi.org/10.1212/WNL.0000000000003059>

Buckley, L., MacHale, S. M., Cavanaugh, J. T. O., Sharpe, M., Deary, I. J., & Lawrie, S. M. (1999). Personality dimensions in chronic fatigue syndrome and depression. *Journal of Psychosomatic Research*, *46*(4), 395–400. <https://doi.org/10.1016/S0022-3999(98)00120-2>

Buehler, C., O’Brien, M., Swartout, K. M., & Zhou, N. (2014). Maternal employment and parenting through middle childhood: Contextualizing factors. *Journal of Marriage and Family*, *76*(5), 1025–1046. <https://doi.org/10.1111/jomf.12130>

Bugental, D. B., Ellerson, P. C., Lin, E. K., Rainey, B., Kokotovic, A., & O’Hara, N. (2010). A cognitive approach to child abuse prevention. *Psychology of Violence*, *1*(S), 84–106. <https://doi.org/10.1037/2152-0828.1.S.84>

Buhr, K., & Dugas, M. J. (2009). The role of fear of anxiety and intolerance of uncertainty in worry: An experimental manipulation. *Behaviour Research and Therapy*, *47*(3), 215–223.

Bullock, E. E. (2006). Self-directed search interest profile elevation, Big Five personality factors, and interest secondary constructs in a college career course. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *67*(8-B), 4700–4700.

Bullock, E. E., & Reardon, R. C. (2008). Interest profile elevation, Big Five personality traits, and secondary constructs on the self-directed search: A replication and extension. *Journal of Career Assessment*, *16*(3), 326–338.

Bulten, E., Nijman, H., & van der Staak, C. (2009). Psychiatric disorders and personality characteristics of prisoners at regular prison wards. *International Journal of Law and Psychiatry*, *32*(2), 115–119.

Buneviciute, J., Staniute, M., Brozaitiene, J., Girdler, S. S., & Bunevicius, R. (2013). Mood symptoms and personality dimensions as determinants of health-related quality of life in patients with coronary artery disease. *Journal of Health Psychology*, *18*(11), 1493–1504. <https://doi.org/10.1177/1359105312465909>

Bünnings, C., & Tauchmann, H. (2015). Who opts out of the statutory health insurance? A discrete time hazard model for Germany. *Health Economics*, *24*(10), 1331–1347. <https://doi.org/10.1002/hec.3091>

Burch, G. St. J., & Anderson, N. (2004). Measuring person-team fit: Development and validation of the team selection inventory. *Journal of Managerial Psychology*, *19*(4), 406–426.

Burchinal, M. R., Lowe Vandell, D., & Belsky, J. (2014). Is the prediction of adolescent outcomes from early child care moderated by later maternal sensitivity? Results from the nichd study of early child care and youth development. *Developmental Psychology*, *50*(2), 542–553. <https://doi.org/10.1037/a0033709>

Burgdorf, C., Rinn, C., & Stemmler, G. (2016). Effects of personality on the opioidergic modulation of the emotion warmth‐liking. *The Journal of Comparative Neurology*, *524*(8), 1712–1726. <https://doi.org/10.1002/cne.23847>

Burger, J. M. (1995). Individual differences in preference for solitude. *Journal of Research in Personality*, *29*(1), 85–108. <https://doi.org/10.1006/jrpe.1995.1005>

Burger, J. M., & Caldwell, D. F. (2000). Personality, social activities, job-search behavior and interview success: Distinguising between PANAS trait positive affect and NEO Extraversion. *Motivation and Emotion*, *24*(1), 51–62.

Burke, C. A. (1998). Femininity reformulated: The Big Five and gender role. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *58*(12-B), 6857–6857.

Burke, J. M. (2000). Acceptance of group therapy: Effects and interactions of personality and social interest. *Dissertation Abstracts International*, *61*(3), 1627B-1627B.

Burke, M. J., Baskerville, M., & Watkins, E. G. (2009). Performing in a multi-cultural context: The role of personality. *International Journal of Intercultural Relations*, *33*(6), 475–485.

Burrow, A. L., & Spreng, R. N. (2016). Waiting with purpose: A reliable but small association between purpose in life and impulsivity. *Personality and Individual Differences*, *90*, 187–189. <https://doi.org/10.1016/j.paid.2015.11.010>

Burt, K. B., Whelan, R., Conrod, P. J., Banaschewski, T., Barker, G. J., Bokde, A. L. W., Bromberg, U., Büchel, C., Fauth‐Bühler, M., Flor, H., Galinowski, A., Gallinat, J., Gowland, P., Heinz, A., Ittermann, B., Mann, K., Nees, F., Papadopoulos‐Orfanos, D., Paus, T., … Garavan, H. (2016). Structural brain correlates of adolescent resilience. *Journal of Child Psychology and Psychiatry*, *57*(11), 1287–1296. <https://doi.org/10.1111/jcpp.12552>

Burton, L. A., Hafetz, J., & Henninger, D. (2007). Gender differences in relational and physical aggression. *Social Behavior and Personality*, *35*(1), 41–50.

Burton, L. A., & Henninger, D. (2013). Sex differences in relationships between verbal fluency and personality. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *32*(2), 168–174. <https://doi.org/10.1007/s12144-013-9167-4>

Burton, L., Bensimon, E., Allimant, J. M., Kinsman, R., Levin, A., Kovacs, L., Koskorelos, E., & Bahrami, J. (2013). Relationship of prosody perception to personality and aggression. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *32*(3), 275–280. <https://doi.org/10.1007/s12144-013-9181-6>

Burton, L., Delvecchio, E., Germani, A., & Mazzeschi, C. (2021). Individualism/collectivism and personality in Italian and American Groups. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *40*(1), 29–34. <https://doi.org/10.1007/s12144-019-00584-4>

Bushman, B. (1999). Three-, Four-, and Five-Factor Models of personality and their association with dimensions of personality disorder. *Dissertation Abstracts International*, *60*(1), 0402B-0402B.

Butcher, J. N., Bubany, S., & Mason, S. N. (2013). Assessment of personality and psychopathology with self-report inventories. In *APA handbook of testing and assessment in psychology, Vol. 2: Testing and assessment in clinical and counseling psychology.* (pp. 171–192). American Psychological Association. <https://doi.org/10.1037/14048-011>

Butcher, J. N., & Rouse, S. V. (1997). Personality: Individual differences and clinical assessment. *Annual Review of Psychology*, *47*, 87–111. <https://doi.org/10.1146/annurev.psych.47.1.87>

Butkovic, A., & Bratko, D. (2007). Family study of manipulation tactics. *Personality and Individual Differences*, *43*(4), 791–801.

Butković, A., Vukasović Hlupić, T., & Bratko, D. (2017). Physical activity and personality: A behaviour genetic analysis. *Psychology of Sport and Exercise*, *30*, 128–134. <https://doi.org/10.1016/j.psychsport.2017.02.005>

Butkovic, A., Vukasovic, T., & Bratko, D. (2014). Sleep duration and personality in Croatian twins. *Journal of Sleep Research*, *23*(2), 153–158. <https://doi.org/10.1111/jsr.12101>

Butler, E. L., Jr. (2004). Substance use disorders and the Five-Factor Model of personality. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(6-B), 3209–3209.

Butrus, N., & Witenberg, R. T. (2015). The relationships between Five-Factor Model personality traits and personality disorder features in an Australian non-clinical sample. *Journal of Psychopathology and Behavioral Assessment*, *37*(1), 12–26. <https://doi.org/10.1007/s10862-014-9445-y>

Butt, S., & Phillips, J. G. (2008). Personality and self reported mobile phone use. *Computers in Human Behavior*, *24*(2), 346–360.

Butucescu, A., & Iliescu, D. (2020). It was unfair! Should I appeal? The moderating role of agreeableness and neuroticism between fairness perceptions in assessment and intention to appeal. *Ethics & Behavior*, *30*(5), 342–363. <https://doi.org/10.1080/10508422.2019.1620609>

Butucescu, A., Zanfirescu, A. Șerban, & Iliescu, D. (2020). The whys and wherefores of going the extra-mile as public health workers. *Personality and Individual Differences*, *153*. <https://doi.org/10.1016/j.paid.2019.109646>

Byravan, A. (1997). Structure of personality disorders from a Five-Factor Model perspective, and the relative superiority of the MMPI-2 PSY-5, NEO-PI-R, and the 16 PF fifth edition scales for predicting personality disorders. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *57*(10-B), 6635–6635.

Byravan, A., & Ramanaiah, N. V. (1995). Structure of the 16 PF Fifth Edition from the perspective of the Five-Factor Model. *Psychological Reports*, *76*(2), 555–560. <https://doi.org/10.2466/pr0.1995.76.2.555>

Byravan, A., & Ramanaiah, N. V. (1999). Structure of personality disorders from the perspective of the Revised NEO Personality Inventory domain scales and the Psychopathology-5 scales. *Psychological Reports*, *85*(3 Pt 2), S1119-1122.

Byravan, A., & Ramanaiah, N. V. (2002). On the incremental validity of MMPI-2 Psychopathology-5 scales over the Revised NEO Personality Inventory scales for predicting personality disorders. *Psychological Review*, *90*(3 Pt 2), 1084–1090.

Byrka, K., & Kaiser, F. G. (2013). Health performance of individuals within the Campbell paradigm. *International Journal of Psychology*, *48*(5), 986–999. <https://doi.org/10.1080/00207594.2012.702215>

Byrne, J. C. (2004). The role of emotional intelligence in predicting leadership and related work behavior. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *65*(3-A), 1020–1020.

Byrne, K. A., Silasi-Mansat, C. D., & Worthy, D. A. (2015). Who chokes under pressure? The Big Five personality traits and decision-making under pressure. *Personality and Individual Differences*, *74*, 22–28. <https://doi.org/10.1016/j.paid.2014.10.009>

Byrne, Z. S., Stoner, J., Thompson, K. R., & Hochwarter, W. (2005). The interactive effects of Conscientiousness, work effort, and psychological climate on job performance. *Journal of Vocational Behavior*, *66*(2), 326–338.

Byun, M. S., Jung, J. H., Sohn, B. K., Yi, D., Lee, J. H., Jeon, S. Y., Lee, Y., Jung, G. J., Lee, J., Kim, Y. K., Shin, S. A., Sohn, C., Kang, K. M., & Lee, D. Y. (2020). Neuroticism, conscientiousness, and in vivo Alzheimer pathologies measured by amyloid PET and MRI. *Psychiatry and Clinical Neurosciences*, *74*(5), 303–310. <https://doi.org/10.1111/pcn.12983>

Cáceda, R., James, G. A., Gutman, D. A., & Kilts, C. D. (2015). Organization of intrinsic functional brain connectivity predicts decisions to reciprocate social behavior. *Behavioural Brain Research*, *292*, 478–483. <https://doi.org/10.1016/j.bbr.2015.07.008>

Cáceda, R., Prendes-Alvarez, S., Hsu, J.-J., Tripathi, S. P., Kilts, C. D., & James, G. A. (2017). The neural correlates of reciprocity are sensitive to prior experience of reciprocity. *Behavioural Brain Research*, *332*, 136–144. <https://doi.org/10.1016/j.bbr.2017.05.030>

Caci, B., Cardaci, M., Tabacchi, M. E., & Scrima, F. (2014). Personality variables as predictors of Facebook usage. *Psychological Reports*, *114*(2), 528–539. <https://doi.org/10.2466/21.09.PR0.114k23w6>

Cain, A. S., Epler, A. J., Steinley, D., & Sher, K. J. (2010). Stability and change in patterns of concerns related to eating, weight, and shape in young adult women: A latent transition analysis. *Journal of Abnormal Psychology*, *119*(2), 255–267.

Cain, D. W. (2004). Effects of professional development training and caretaker personality on joint attention engagement in low-quality child care centers. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *65*(1-A), 65–65.

Cakić, L., & Marjanovič-Umek, L. (2013). Privrženost djece u dobi od 5 do 7 godina I osobine ličnosti majki. [Children’s attachment at age five to seven and personality traits of mothers.]. *Suvremena Psihologija*, *16*(1), 5–20.

Calati, R., Porcelli, S., Giegling, I., Hartmann, A. M., Möller, H.-J., De Ronchi, D., & et al. (2011). Catechol-o-methyltransferase gene modulation on suicidal behavior and personality traits: Review, meta-analysis and association study. *Journal of Psychiatric Research*, *45*(3), 309–321.

Caldwell, D. F., & Burger, J. M. (1997). Personality and social influence strategies in the workplace. *Personality and Social Psychology Bulletin*, *23*(10), 1003–1012. <https://doi.org/10.1177/01461672972310001>

Caldwell, D. F., & Burger, J. M. (1998). Personality characteristics of job applicants and success in screening interviews. *Personnel Psychology*, *51*(1), 119–136. <https://doi.org/10.1111/j.1744-6570.1998.tb00718.x>

Caldwell, J. K. (2001). A model of trauma with spirituality and religiosity: The mediating and moderating effects of personal growth initiative and Openness to experience. *Dissertation Abstracts International*, *61*(7), 3833B-3833B.

Caldwell-Andrews, A. A. (2001). Relationships between MMPI-2 validity scales and NEO-PI-R experimental validity scales in police candidates. *Dissertation Abstracts International*, *61*(7), 3833–3833.

Caldwell-Andrews, A. A., & Kain, Z. N. (2006). Psychological predictors of postoperative sleep in children undergoing outpatient surgery. *Pediatric Anesthesia*, *16*(2), 144–151.

Caldwell-Andrews, A., Baer, R. A., & Berry, D. T. (2000). Effects of response sets on NEO-PI-R scores and their relations to external criteria. *Journal of Personality Assessment*, *74*(3), 472–488.

Caligiuri, P., & Tarique, I. (2009). Predicting effectiveness in global leadership activities. *Journal of World Business*, *44*(3), 336–346.

Caligiuri, P., & Tarique, I. (2016). Cultural agility and international assignees’ effectiveness in cross‐cultural interactions. *International Journal of Training and Development*, *20*(4), 280–289. <https://doi.org/10.1111/ijtd.12085>

Calkins, A. W., & Al., E. (2009). Psychosocial predictors of the onset of anxiety disorders in women: Results from a prospective 3-year longitudinal study. *Journal of Anxiety Disorders*, *23*(8), 1165–1169.

Callahan, J. L., Borja, S. E., Herbert, G. L., Maxwell, K., & Ruggero, C. J. (2013). Test of the trauma outcome process assessment model: One model of individual and environmental factors to explain adjustment. *Traumatology*, *19*(4), 268–279. <https://doi.org/10.1177/1534765613476098>

Callahan, J. L., Hogan, L. R., Klonoff, E. A., & Collins Jr., F. L. (2014). Predicting match outcomes: Science, practice, and personality. *Training and Education in Professional Psychology*, *8*(1), 68–82. <https://doi.org/10.1037/tep0000030>

Calland, A. R., Siegler, I. C., Costa, P. T., Ross, L. M., Zucker, N., French, R., Hauser, E., & Huffman, K. M. (2020). Associations of self-reported eating disorder behaviors and personality in a college-educated sample. *Appetite*, *151*. <https://doi.org/10.1016/j.appet.2020.104669>

Callejas, Z., Griol, D., & López-Cózar, R. (2014). A framework for the assessment of synthetic personalities according to user perception. *International Journal of Human-Computer Studies*, *72*(7), 567–583. <https://doi.org/10.1016/j.ijhcs.2014.02.002>

Callister, J. D., King, R. E., Retzlaff, P. D., & Marsh, R. W. (1999). Revised NEO Personality Inventory profiles of male and female U.S. Air Force pilots. *Military Medicine*, *164*(12), 885–890.

Calogero, R. M., & Watson, N. (2009). Self-discrepancy and chronic social self-consciousness: Unique and interactive effects of gender and real–ought discrepancy. *Personality and Individual Differences*, *46*(5–6), 642–647.

Calvet, B., Bricaud, M., & Clément, J.-P. (2014). Relations entre deux modèles de personnalité au sein d’une population de personnes âgées. [Relationship between two models of personality in old individuals.]. *Gériatrie et Psychologie Neuropsychiatrie Du Vieillissement*, *12*(4), 449–459.

Calvete, E., Fernández-González, L., Echezarraga, A., & Orue, I. (2020). Dispositional mindfulness profiles in adolescents and their associations with psychological functioning and hypothalamic–pituitary–adrenal axis hormones. *Journal of Youth and Adolescence*, *49*(7), 1406–1419. <https://doi.org/10.1007/s10964-019-01128-6>

Camisa, K. M., Bockbrader, M. A., Lysaker, P., Rae, L. L., Brenner, C. A., & O’Donnell, B. F. (2005). Personality traits in schizophrenia and related personality disorders. *Psychiatry Research*, *133*(1), 23–33.

Campbell, A., & Muncer, S. (2009). Can ‘risky’ impulsivity explain sex differences in aggression? *Personality and Individual Differences*, *47*(5), 402–406.

Campbell, D. A., Ranseen, J. D., & Brenzel, A. J. (1994). Adult attention deficit (ADD) with and without comorbid problems. *Paper Presented at the Meeting of the National Academy of Neuropsychology, Orlando, FL*, *10*(4), 304–304.

Campbell, J. D. (1993). Clarity of the self-concept. *Invited Address, Annual Convention of the America Psychological Association, Toronto, Canada.*

Campbell, J. D., Assanand, S., & Di Paula, A. (2003). The structure of the self-concept and its relation to psychological adjustment. *Journal of Personality*, *71*(1), 115–140.

Campbell, J. D., Trapnell, P. D., Heine, S. J., Katz, I. M., Lavallee, L. F., & Lehman, D. R. (1996). Self concept clarity: Measurement, personality correlates, and cultural boundaries. *Journal of Personality and Social Psychology*, *70*, 141–156. <https://doi.org/10.1037/0022-3514.70.1.141>

Campbell, J. P. (2013). Assessment in industrial and organizational psychology: An overview. In *APA handbook of testing and assessment in psychology, Vol. 1: Test theory and testing and assessment in industrial and organizational psychology.* (pp. 355–395). American Psychological Association. <https://doi.org/10.1037/14047-022>

Campbell, M. M., & Stein, D. J. (2016). Hypersexual disorder. In *Behavioral addictions: DSM-5® and beyond.* (pp. 101–123). Oxford University Press.

Campbell, W. K., Hoffman, B. J., Campbell, S. M., & Marchisio, G. (2011). Narcissism in organizational contexts. *Human Resource Management Review*, *21*(4), 268–284.

Campbell, W. K., & Siedor, L. (2016). Narcissism and dishonesty: The SAC model. In *Cheating, corruption, and concealment: The roots of dishonesty.* (pp. 151–165). Cambridge University Press.

Campbell-Sills, L., Cohan, S. L., & Stein, M. B. (2006). Relationship of resilience to personality, coping, and psychiatric symptoms in young adults. *Behaviour Research and Therapy*, *44*(4), 585–599. <https://doi.org/10.1016/j.brat.2005.05.001>

Campos, R. C. (2013). Conceptualization and preliminary validation of a depressive personality concept. *Psychoanalytic Psychology*, *30*(4), 601–620. <https://doi.org/10.1037/a0033961>

Cañadas-De la Fuente, G. A., Vargas, C., San Luis, C., García, I., Cañadas, G. R., & De la Fuente, E. I. (2015). Risk factors and prevalence of burnout syndrome in the nursing profession. *International Journal of Nursing Studies*, *52*(1), 240–249. <https://doi.org/10.1016/j.ijnurstu.2014.07.001>

Canli, T., Sivers, H., Whitfield, S. L., Gotlib, I. H., & Gabrieli, J. D. E. (2002). Amygdala response to happy faces as a function of extraversion. *Science*, *296*(5576), 2191–2191.

Canli, T., Zhao, Z., Desmond, J. E., Kang, E., Gross, J., & Gabrieli, J. D. E. (2001). An fMRI study of personality influences on brain reactivity to emotional stimuli. *Behavioral Neuroscience*, *115*(1), 33–42.

Cano-Garcia, F. J., Padilla-Munoz, E. M., & Carrasco-Oritz, M. A. (2005). Personality and contextual variables in teacher burnout. *Personality and Individual Differences*, *38*(4), 929–940. <https://doi.org/10.1016/j.paid.2004.06.018>

Cano-Prous, A., Moyá-Querejeta, J., Alonso, Á., Martin-Lanas, R., & Cervera-Enguix, S. (2013). Personalidad: Un determinante de la satisfacción conyugal en matrimonios con un cónyuge diagnosticado de depresión mayor. [Personality: A determinant in marital dissatisfaction in individuals with major depression and their couples.]. *Actas Españolas de Psiquiatría*, *41*(6), 340–348.

Canuto, A., Meiler-Mititelu, C., Herrmann, F., Giannakopoulos, P., & Weber, K. (2008). Impact of personality on termination of short-term group psychotherapy in depressed elderly outpatients. *International Journal of Geriatric Psychiatry*, *23*(1), 22–26.

Cao, H., Bertolino, A., Walter, H., Schneider, M., Schäfer, A., Taurisano, P., Blasi, G., Haddad, L., Grimm, O., Otto, K., Dixson, L., Erk, S., Mohnke, S., Heinz, A., Romanczuk-Seiferth, N., Mühleisen, T. W., Mattheisen, M., Witt, S. H., Cichon, S., … Meyer-Lindenberg, A. (2016). Altered functional subnetwork during emotional face processing: A potential intermediate phenotype for schizophrenia. *JAMA Psychiatry*, *73*(6), 598–605. <https://doi.org/10.1001/jamapsychiatry.2016.0161>

Cao, H., Zhou, N., & Leerkes, E. M. (2020). Childhood emotional maltreatment and couple functioning among women across transition to parenthood: A process model. *Journal of Family Psychology*, *34*(8), 991–1003. <https://doi.org/10.1037/fam0000662>

Cao, S., & Xia, L.-X. (2020). Conscientiousness mediates the link between brain structure and consideration of future consequence. *Neuropsychologia*, *141*. <https://doi.org/10.1016/j.neuropsychologia.2020.107435>

Cappeliez, P. (1993). The relationship between Beck’s concepts of sociotropy and autonomy and the NEO Personality Inventory. *British Journal of Clinical Psychology*, *32*(1), 78–80. <https://doi.org/10.1111/j.2044-8260.1993.tb01030.x>

Cappeliez, P., & O’Rourke, N. (2002a). Personality traits and existential concerns as predictors of the functions of reminiscence in older adults. *Journal of Gerontology: Psychology Sciences*, *57B*(2), P116–P123.

Cappeliez, P., & O’Rourke, N. (2002b). Profiles of reminiscence among older adults: Perceived stress, life attitudes, and personality variables. *International Journal of Aging & Human Development*, *54*(4), 255–266. <https://doi.org/10.2190/YKYB-K1DJ-D1VL-6M7W>

Caprara, G. V., Barbaranelli, C., Borgogni, L., & Perugini, M. (1993). The “Big Five Questionnaire”: A new questionnaire to assess the Five-Factor Model. *Personality and Individual Differences*, *15*(3), 281–288. <https://doi.org/10.1016/0191-8869(93)90218-R>

Caprara, G. V., Barbaranelli, C., & Comrey, A. L. (1995). Factor analysis of the NEO-PI Inventory and the Comrey Personality Scales in an Italian sample. *Personality and Individual Differences*, *18*(2), 193–200.

Caprara, G. V., Barbaranelli, C., Hahn, R., & Comrey, A. L. (2001). Factor analyses of the NEO-PI-R Inventory and the Comrey Personality Scales in Italy and the United States. *Personality and Individual Differences*, *30*(2), 217–228.

Caprara, G. V., Barbaranelli, C., & Livi, S. (1994). Mapping personality dimensions in the Big Five model. *European Review of Applied Psychology*, *44*(1), 9–15.

Caprara, G. V., Caprara, M., & Steca, P. (2003). Personality’s correlates of adult development and aging. *European Psychologist*, *8*(3), 131–147.

Caraca, M. L., Loura, L., & Martins, C. (2000). Personality characteristics in sculptors and scientific researchers [in Portuguese]. *Analise Psicologica*, *18*(1), 53–58.

Caramela-Miller, S. A. (1998). Exploring the role of personality in selecting a continuing care retirement community. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *58*(8-B), 4488–4488.

Carbone, E. G., & Cigrang, J. A. (2001). Job satisfaction, occupational stress, and personality characteristics of Air Force military training instructors. *Military Medicine*, *166*(9), 800–802.

Card, N. A. (2018). Meta-analyses of the reliabilities of measures of forgiveness and humility. *Research in Human Development*, *15*(1), 72–87. <https://doi.org/10.1080/15427609.2017.1411719>

Cardoso, C., Ellenbogen, M. A., Serravalle, L., & Linnen, A.-M. (2013). Stress-induced negative mood moderates the relation between oxytocin administration and trust: Evidence for the tend-and-befriend response to stress? *Psychoneuroendocrinology*, *38*(11), 2800–2804. <https://doi.org/10.1016/j.psyneuen.2013.05.006>

Carhart-Harris, R. L., Kaelen, M., Bolstridge, M., Williams, T. M., Williams, L. T., Underwood, R., Feilding, A., & Nutt, D. J. (2016). The paradoxical psychological effects of lysergic acid diethylamide (LSD). *Psychological Medicine*, *46*(7), 1379–1390. <https://doi.org/10.1017/S0033291715002901>

Carim-Todd, L., Mitchell, S. H., & Oken, B. S. (2016). Impulsivity and stress response in nondependent smokers (tobacco chippers) in comparison to heavy smokers and nonsmokers. *Nicotine & Tobacco Research*, *18*(5), 547–556. <https://doi.org/10.1093/ntr/ntv210>

Carless, S. A. (1999). Career assessment: Holland’s vocational interests, personality characteristics, and abilities. *Journal of Career Assessment*, *7*(2), 125–144.

Carlisle, R. D., & Tsang, J.-A. (2013). The virtues: Gratitude and forgiveness. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 423–437). American Psychological Association. <https://doi.org/10.1037/14045-023>

Carlson, E. N. (2016). Meta-accuracy and relationship quality: Weighing the costs and benefits of knowing what people really think about you. *Journal of Personality and Social Psychology*, *111*(2), 250–264. <https://doi.org/10.1037/pspp0000107>

Carlson, E. N., & Oltmanns, T. F. (2015). The role of metaperception in personality disorders: Do people with personality problems know how others experience their personality? *Journal of Personality Disorders*, *29*(4), 449–467. <https://doi.org/10.1521/pedi.2015.29.4.449>

Carlson, E. N., & Oltmanns, T. F. (2018). Is it adaptive for people with personality problems to know how their romantic partner perceives them? The effect of meta-accuracy on romantic relationship satisfaction. *Journal of Personality Disorders*, *32*(3), 374–391. <https://doi.org/10.1521/pedi.2018.32.3.374>

Carlson, E. N., Vazire, S., & Oltmanns, T. F. (2013). Self‐other knowledge asymmetries in personality pathology. *Journal of Personality*, *81*(2), 155–170. <https://doi.org/10.1111/j.1467-6494.2012.00794.x>

Carlson, M., Oshri, A., & Kwon, J. (2015). Child maltreatment and risk behaviors: The roles of callous/unemotional traits and conscientiousness. *Child Abuse & Neglect*, *50*, 234–243. <https://doi.org/10.1016/j.chiabu.2015.07.003>

Carlstedt, R. A. (2013). *Evidence-based applied sport psychology: A practitioner’s manual.* (pp. xiv, 514). Springer Publishing Co.

Carmine, A., Chheda, M. G., Jonsson, E. G., Sedvall, G. C., Farde, L., Gustavsson, J. P., Bergman, H., Anvret, M., Buervenich, S., & Olson, L. (2003). Two NOTCH4 polymorphisms and their relation to schizophrenia susceptibility and different personality traits. *Psychiatric Genetics*, *13*(1), 23–28.

Carnovale, M., Carlson, E. N., Quilty, L. C., & Bagby, R. M. (2019). Discrepancies in self- and informant-reports of personality pathology: Examining the DSM–5 Section III trait model. *Personality Disorders: Theory, Research, and Treatment*, *10*(5), 456–467. <https://doi.org/10.1037/per0000342>

Carpenter, B. N., Reid, R. C., Garos, S., & Najavits, L. M. (2013). Personality disorder comorbidity in treatment-seeking men with Hypersexual Disorder. *Sexual Addiction & Compulsivity*, *20*(1–2), 79–90.

Carpenter, D., Clarkin, J. F., Isman, L., & Patten, M. (1999). The impact of Neuroticism upon married bipolar patients. *Journal of Personality Disorders*, *13*(1), 60–66.

Carr, D., Kalousova, L., Lin, K., & Burgard, S. (2021). Occupational differences in advance care planning: Are medical professionals more likely to plan? *Social Science & Medicine*, *272*. <https://doi.org/10.1016/j.socscimed.2021.113730>

Carr, J. L. (2011). Using personality data in higher education: A preliminary examination of personality differences based on professional orientation and skill level. *Capella University*, *71*(12-B), 7773–7773.

Carr, M. J. (2000). Birthmothers and subsequent children: The role of personality traits and attachment history. *Journal of Social Distress & the Homeless*, *9*(4), 339–348.

Carrera, M., Herran, A., Ramirez, M. L., Ayestaran, A., Sierra-Biddle, D., Hoyuela, F., Rodriguez-Cabo, B., & Vazquez-Barquero, J. L. (2006). Personality traits in early phases of panic disorder: Implications on the presence of agoraphobia, clinical severity and short-term outcome. *Acta Psychiatrica Scandinavica*, *114*(6), 417–425. <https://doi.org/10.1111/j.1600-0447.2006.00826.x>

Carretta, T. R., King, R. E., Ree, M. J., Teachout, M. S., & Barto, E. (2016). Compilation of cognitive and personality norms for military aviators. *Aerospace Medicine and Human Performance*, *87*(9), 764–771. <https://doi.org/10.3357/AMHP.4545.2016>

Carretta, T. R., Teachout, M. S., Ree, M. J., Barto, E. L., King, R. E., & Michaels, C. F. (2014). Consistency of the relations of cognitive ability and personality traits to pilot training performance. *The International Journal of Aviation Psychology*, *24*(4), 247–264. <https://doi.org/10.1080/10508414.2014.949200>

Carrillo, J. M., Rojo, N., Sanchez-Bernardos, M. L., & Avia, M. D. (2001). Openness to experience and depression. *European Journal of Psychological Assessment*, *17*(2), 130–136.

Carrillo, J. M., Rojo, N., Staats, A. W., & Carrillo, J. M. (2004). Women and vulnerability to depression: Some personality and clinical factors. *Spanish Journal of Psychology*, *7*(1), 29–39.

Carrillo-de-la-Pena, M. T. (1995). Impulsiveness and sensitivity to reward: Their place in Eysenck’s and Costa and McCrae’s personality spaces. *Paper Presented at the Seventh Meeting of the International Society for the Study of Individual Differences, Warsaw, Poland.*

Carroll, P. C., Haywood Jr., C., Hoot, M. R., & Lanzkron, S. (2013). A preliminary study of psychiatric, familial, and medical characteristics of high-utilizing sickle cell disease patients. *The Clinical Journal of Pain*, *29*(4), 317–323. <https://doi.org/10.1097/AJP.0b013e3182579b87>

Carrozzino, D., Vassend, O., Bjørndal, F., Pignolo, C., Olsen, L. R., & Bech, P. (2016). A clinimetric analysis of the Hopkins Symptom Checklist (SCL-90-R) in general population studies (Denmark, Norway, and Italy). *Nordic Journal of Psychiatry*, *70*(5), 374–379. <https://doi.org/10.3109/08039488.2016.1155235>

Carter, J. A., Herbst, J. H., Stoller, K. B., King, V. L., Kidorf, M. S., & Costa, P. T., Jr. (2001). Short term stability of NEO-PI-R personality trait scores in opioid-dependent outpatients. *Psychology of Addictive Behaviors*, *15*(3), 25–260.

Caruana, S., Lefeuvre, R., & Mollaret, P. (2014). Looking for performance in personality inventories: The primacy of evaluative information over descriptive traits. *European Journal of Social Psychology*, *44*(6), 622–635. <https://doi.org/10.1002/ejsp.2034>

Caruso, J. C. (2000). Reliability generalization of the NEO Personality scales. *Educational and Psychological Measurement*, *60*(2), 236–254.

Caruso, J. C., & Cliff, N. (1997). An examination of the Five-Factor Model of normal personality variation with reliable component analysis. *Personality and Individual Differences*, *23*(2), 317–325.

Caruso, J. C., & Spirrison, C. L. (1994). Early memories, normal personality variation, and coping. *Journal of Personality Assessment*, *63*(3), 517–533. <https://doi.org/10.1207/s15327752jpa6303_9>

Caruso, J. C., & Spirrison, C. L. (1996). Reported earliest memory age: Relationships with personality and coping variables. *Personality and Individual Differences*, *21*(1), 135–142. <https://doi.org/10.1016/0191-8869(96)00021-9>

Carvalho, J., Lemos, D., & Nobre, P. J. (2017). Psychological features and sexual beliefs characterizing self-labeled asexual individuals. *Journal of Sex & Marital Therapy*, *43*(6), 517–528. <https://doi.org/10.1080/0092623X.2016.1208696>

Carvalho, J., Veríssimo, A., & Nobre, P. J. (2015). Psychological factors predicting the distress to female persistent genital arousal symptoms. *Journal of Sex & Marital Therapy*, *41*(1), 11–24. <https://doi.org/10.1080/0092623X.2013.869776>

Carvalho, L. D. F., & Sette, C. P. (2015). Review and verification of the psychometric properties of the mood instability dimension of the dimensional clinical personality inventory. *Acta Colombiana de Psicología*, *18*(2), 115–127. <https://doi.org/10.14718/ACP.2015.18.2.10>

Carvalho, L. de F., & Martins, D. da F. (2017). Revisão da dimensão desconfiança do Inventário Dimensional Clínico da Personalidade. [Review of distrust dimension of the Clinical Dimensional Personality Inventory.]. *PSICO*, *48*(2), 152–162. <https://doi.org/10.15448/1980-8623.2017.2.24823>

Carvalho, L. de F., Pianowski, G., Silveira, F. J., Bacciotti, J. T., & Vieira, P. G. (2016). Eccentricity dimension of the Dimensional Clinical Personality Inventory: Review and psychometric properties. *Estudos de Psicologia*, *21*(4), 359–368. <https://doi.org/10.5935/1678-4669.20160035>

Carver, C. S. (1997). Adult attachment and personality: Converging evidence and a new measure. *Personality and Social Psychology Bulletin*, *23*(8), 865–883. <https://doi.org/10.1177/0146167297238007>

Carver, C. S. (2015). What do impulsive aggression, sensation seeking, and risk of depression have in common? Serotonergic functioning and dual process models of behavioral control. In *Personality and control.* (pp. 169–191). Eliot Werner Publications.

Carver, C. S., Johnson, S. L., & Joormann, J. (2014). Dual process models and serotonergic functioning: Impulse and self-control. In *Motivation and its regulation: The control within.* (pp. 55–78). Psychology Press.

Carver, C. S., Johnson, S. L., McCullough, M. E., Forster, D. E., & Joormann, J. (2014). Adulthood personality correlates of childhood adversity. *Frontiers in Psychology*, *5*.

Caselli, R. J., Langlais, B. T., Dueck, A. C., Henslin, B. R., Johnson, T. A., Woodruff, B. K., Hoffman‐Snyder, C., & Locke, D. E. C. (2018). Personality changes during the transition from cognitive health to mild cognitive impairment. *Journal of the American Geriatrics Society*, *66*(4), 671–678. <https://doi.org/10.1111/jgs.15182>

Casey, M. M. (1999). Response latency to computer administered personality inventory items: A method to control for reading speed and item length. *Dissertation Abstracts International*, *59*(8-B), 4530–4530.

Cashel, M. L. (2016). What counselors should know about personality assessments. In *The professional counselor’s desk reference, 2nd ed.* (pp. 299–303). Springer Publishing Company.

Castellanos-Ryan, N., Brière, F. N., O’Leary-Barrett, M., Banaschewski, T., Bokde, A., Bromberg, U., Büchel, C., Flor, H., Frouin, V., Gallinat, J., Garavan, H., Martinot, J.-L., Nees, F., Paus, T., Pausova, Z., Rietschel, M., Smolka, M. N., Robbins, T. W., Whelan, R., … Conrod, P. (2016). The structure of psychopathology in adolescence and its common personality and cognitive correlates. *Journal of Abnormal Psychology*, *125*(8), 1039–1052. <https://doi.org/10.1037/abn0000193>

Casten, R. J., Rovner, B. W., & Edmonds, S. (2001). The relationships among personality and vision-specific function among older people with impaired vision. *Journal of Mental Health and Aging*, *7*(3), 325–334.

Catanzaro, J. M. (1997). The effect of response latencies on the validity of personality scales. *Dissertation Abstracts International*, *58*(4-B), 2112–2112.

Cattell, H. E. P. (1995). Some comments on a factor analysis of the 16PF and the NEO Personality Inventory-Revised. *Psychological Reports*, *77*(3), 1307–1311.

Cavallera, G. M., Passerini, A., & Pepe, A. (2013). Personality traits and the role of gender in swimmers at the leisure level. *Social Behavior and Personality: An International Journal*, *41*(4), 693–703. <https://doi.org/10.2224/sbp.2013.41.4.693>

Cawley, M. J., III. (1998). The Virtues Scale: A psychological examination of the structure of virtue and the relationships between virtue, personality, moral development, and epistemological style. *Dissertation Abstracts International*, *58*(7), 3954B-3954B.

Cawley, M. J., III, Martin, J. E., Johnson, J. A., Cawley, M. J., Cawley III, M. J., Martin, J. E., & Johnson, J. A. (2000). A virtues approach to personality. *Personality and Individual Differences*, *28*(5), 997–1013. <https://doi.org/10.1016/S0191-8869(99)00207-X>

Cella, M., & Wykes, T. (2013). Understanding processing speed—Its subcomponents and their relationship to characteristics of people with schizophrenia. *Cognitive Neuropsychiatry*, *18*(5), 437–451. <https://doi.org/10.1080/13546805.2012.730038>

Cellar, D. F., Miller, M. L., Doverspike, D. D., & Klawsky, J. D. (1997). Comparison of factor structures and criterion-related validity coefficients for two measures of personality based on the Five-Factor Model. *Journal of Applied Psychology*, *81*(6), 694–704. <https://doi.org/10.1037/0021-9010.81.6.694>

Cellar, D. F., Nelson, Z. C., York, C. M., & Bauer, C. (2001). The Five-Factor Model and safety in the workplace: Investigating the relationships between personality and accident involvement. *Journal of Prevention & Intervention in the Community*, *22*(1), 43–52.

Cellar, D. F., Nelson, Z. C., & Yorke, C. M. (2000). The Five-Factor Model and driving behavior: Personality and involvement in vehicular accidents. *Psychological Reports*, *86*(2), 454–456.

Cerasa, A., Lombardo, G., Tripodi, D., Stilisano, E., Sarica, A., Gramigna, V., Martino, I., Pullera, A., Tigani, S., De Carlo, Y., Idone, M., Scaglione, A., Ziarelli, E., Vasta, R., Donzuso, G., Rizzo, M., & Zucaro, D. L. (2016). Five-factor personality traits in priests. *Personality and Individual Differences*, *95*, 89–94. <https://doi.org/10.1016/j.paid.2016.02.040>

Cerny, B. M., Stange, J. P., Kling, L. R., Hamlat, E. J., O’Donnell, L. A., Deveney, C., & Langenecker, S. A. (2019). Self‐reported affective biases, but not all affective performance biases, are present in depression remission. *British Journal of Clinical Psychology*, *58*(3), 274–288. <https://doi.org/10.1111/bjc.12217>

Cersonsky, T. E. K., Morgan, S., Kellner, S., Robakis, D., Liu, X., Huey, E. D., Louis, E. D., & Cosentino, S. (2018). Evaluating mild cognitive impairment in essential tremor: How many and which neuropsychological tests? *Journal of the International Neuropsychological Society*, *24*(10), 1084–1098. <https://doi.org/10.1017/S1355617718000747>

Chabris, C. F., Lee, J. J., Benjamin, D. J., Beauchamp, J. P., Glaeser, E. L., Borst, G., Pinker, S., & Laibson, D. I. (2013). Why it is hard to find genes associated with social science traits: Theoretical and empirical considerations. *American Journal of Public Health*, *103*(Suppl 1), S152–S166. <https://doi.org/10.2105/AJPH.2013.301327>

Chae, J. H., Piedmont, R. L., Estadt, B. K., & Wicks, R. J. (1995). Personological evaluation of Clance’s Imposter Phenomenon scale in a Korean sample. *Journal of Personality Assessment*, *65*(3), 468–485. <https://doi.org/10.1207/s15327752jpa6503_7>

Chae, Y., Goodman, G. S., Larson, R. P., Augusti, E.-M., Alley, D., VanMeenen, K. M., Culver, M., & Coulter, K. P. (2014). Children’s memory and suggestibility about a distressing event: The role of children’s and parents’ attachment. *Journal of Experimental Child Psychology*, *123*, 90–111. <https://doi.org/10.1016/j.jecp.2014.01.005>

Chambers, B. J. (2004). Adjustment to career termination in professional hockey players. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(8-B), 4107–4107.

Chammorro-Premuzic, T., Furnham, A., Dissou, G., & Heaven, P. (2005). Personality and preference for academic assessment: A study with Australian University students. *Learning and Individual Differences*, *15*(4), 247–256.

Chammorro-Premuzic, T., Moutafi, J., & Furnham, A. (2005). The relationship between personality traits, subjectively assessed and fluid intelligence. *Personality and Individual Differences*, *38*(7), 1517–1528.

Chamorro-Premuzic, T., Ahmetoglu, G., & Furnham, A. (2008). Little more than personality: Dispositional determinants of test anxiety (the Big Five, core self-evaluations, and self-assessed intelligence). *Learning and Individual Differences*, *18*(2), 258–263.

Chamorro-Premuzic, T., Burke, C., Hsu, A., & Swami, V. (2010). Personality predictors of artistic preferences as a function of the emotional valence and perceived complexity of paintings. *Psychology of Aesthetics, Creativity, and the Arts*, *4*(4), 196–204.

Chamorro-Premuzic, T., Fagan, P., & Furnham, A. (2010). Personality and uses of music as predictors of preferences for music consensually classified as happy, sad, complex, and social. *Psychology of Aesthetics, Creativity, and the Arts*, *4*(4), 205–213.

Chamorro-Premuzic, T., & Furnham, A. (2003a). Personality predicts academic performance: Evidence from two longitudinal university samples. *Journal of Research in Personality*, *37*(4), 319–338.

Chamorro-Premuzic, T., & Furnham, A. (2003b). Personality traits and academic examination performance. *European Journal of Personality*, *17*(3), 237–250.

Chamorro-Premuzic, T., & Furnham, A. (2008). Personality, intelligence and approaches to learning as predictors of academic performance. *Personality and Individual Differences*, *44*(7), 1596–1603.

Chamorro-Premuzic, T., Furnham, A., & Ackerman, P. L. (2006). Incremental validity of the typical intellectual engagement scale as predictor of different academic performance measures. *Journal of Personality Assessment*, *87*(3), 261–268.

Chamorro-Premuzic, T., Furnham, A., Chamorro-Presuzic, T., & Furnham, A. (2009). Mainly Openness: The relationship between the Big Five personality traits and learning approaches. *Learning and Individual Differences*, *19*(4), 524–529.

Chamorro-Premuzic, T., Furnham, A., Christopher, A. N., Garwood, J., & Martin, G. N. (2008). Birds of a feather: Students’ preferences for lecturers’ personalities as predicted by their own personality and learning approaches. *Personality and Individual Differences*, *44*(4), 965–976.

Chamorro-Premuzic, T., Furnham, A., & Lewis, M. (2007). Personality and approaches to learning predict preference for different teaching methods. *Learning and Individual Differences*, *17*(3), 241–250.

Chamorro-Premuzic, T., Goma-i-Freixanet, M., Furnham, A., & Muro, A. (2009). Personality, selfestimated intelligence, and uses of music: A Spanish replication and extension using structural equation modeling. *Psychology of Aesthetics, Creativity, and the Arts*, *3*(3), 149–155.

Chamorro-Premuzic, T., Quiroga, & Colom, R. (2009). Intellectual competence and academic performance: A Spanish study. *Learning and Individual Differences*, *19*(4), 486–491.

Chamorro-Premuzic, T., Swami, V., Furnham, A., & Maakip, I. (2009). The Big Five personality traits and uses of music: A replication in Malaysia using structural equation modeling. *Journal of Individual Differences*, *30*(1), 20–27.

Chan, D. (1997). Racial subgroup differences in predictive validity perceptions on personality and cognitive ability tests. *Journal of Applied Psychology*, *82*(2), 311–320. <https://doi.org/10.1037/0021-9010.82.2.311>

Chan, D., Schmitt, N., Sacco, J. M., & DeShon, R. P. (1998). Understanding pretest and posttest reactions to cognitive ability and personality tests. *Journal of Applied Psychology*, *83*(3), 471–485. <https://doi.org/10.1037/0021-9010.83.3.471>

Chan, T. H. (2014). Facebook and its effects on users’ empathic social skills and life satisfaction: A double-edged sword effect. *Cyberpsychology, Behavior, and Social Networking*, *17*(5), 276–280. <https://doi.org/10.1089/cyber.2013.0466>

Chan, T., Wanigatunga, A. A., Terracciano, A., Carlson, M. C., Bandeen-Roche, K., Costa Jr., P. T., Simonsick, E. M., & Schrack, J. A. (2021). Traits and treadmills: Association between personality and perceived fatigability in well-functioning community-dwelling older adults. *Psychology and Aging*, *36*(6), 710–717. <https://doi.org/10.1037/pag0000631>

Chang, E. C., Jilani, Z., Yu, T., Fowler, E. E., Lin, J., Webb, J. R., & Hirsch, J. K. (2015). Fundamental dimensions of personality underlying spirituality: Further evidence for the construct validity of the RiTE measure of spirituality. *Personality and Individual Differences*, *75*, 175–178. <https://doi.org/10.1016/j.paid.2014.11.027>

Chang, W. C., Hui, C. L. M., Tang, J. Y. M., Wong, G. H. Y., Chan, S. K. W., Lee, E. H. M., & Chen, E. Y. H. (2013). Impacts of duration of untreated psychosis on cognition and negative symptoms in first-episode schizophrenia: A 3-year prospective follow-up study. *Psychological Medicine*, *43*(9), 1883–1893. <https://doi.org/10.1017/S0033291712002838>

Chapman, B. P. (2007). Bandwidth and fidelity on the NEO Five-Factor Inventory: Replicability and reliability of Saucier’s (1998) item cluster subcomponents. *Journal of Personality Assessment*, *88*(2), 220–234.

Chapman, B. P., Benedict, R. H. B., Lin, F., Roy, S., Porteinsson, A., Szigeti, K., Federoff, H., & Mapstone, M. (2018). Apolipoprotein E genotype impact on memory and attention in older persons: The moderating role of personality phenotype. *International Journal of Geriatric Psychiatry*, *33*(2), 332–339. <https://doi.org/10.1002/gps.4748>

Chapman, B. P., Benedict, R. H., Lin, F., Roy, S., Federoff, H. J., & Mapstone, M. (2017). Personality and performance in specific neurocognitive domains among older persons. *The American Journal of Geriatric Psychiatry*, *25*(8), 900–908. <https://doi.org/10.1016/j.jagp.2017.03.006>

Chapman, B. P., Duberstein, P. R., Epstein, R. M., Fiscella, K., & Kravitz, R. L. (2008). Patient-centered communication during primary care visits for depressive symptoms: What is the role of physician personality? *Medical Care*, *46*(8), 806–812.

Chapman, B. P., Duberstein, P. R., Sörensen, S., & Lyness, J. M. (2007). Gender differences in Five- Factor Model personality traits in an elderly cohort. *Personality and Individual Differences*, *43*(6), 1594–1603.

Chapman, B. P., Elliot, A., Sutin, A., Terraciano, A., Zelinski, E., Schaie, W., Willis, S., & Hofer, S. (2020). Mortality risk associated with personality facets of the Big Five and interpersonal circumplex across three aging cohorts. *Psychosomatic Medicine*, *82*(1), 64–73. <https://doi.org/10.1097/PSY.0000000000000756>

Chapman, B. P. & et al. (2009). Gender, race/ethnicity, personality, and interleukin-6 in urban primary care patients. *Brain, Behavior, and Immunity*, *23*(5), 636–642. <https://doi.org/10.1016/j.bbi.2008.12.009>

Chapman, B. P., & Hayslip, B., Jr. (2005). Incremental validity of a measure of emotional intelligence. *Journal of Personality Assessment*, *85*(2), 154–169.

Chapman, B. P., Lin, F., Roy, S., Benedict, R. H. B., & Lyness, J. M. (2019). Health risk prediction models incorporating personality data: Motivation, challenges, and illustration. *Personality Disorders: Theory, Research, and Treatment*, *10*(1), 46–58. <https://doi.org/10.1037/per0000300>

Chapman, B. P., Lyness, J. M., & Duberstein, P. (2007). Personality and medical illness burden among older adults in primary care. *Psychosomatic Medicine*, *69*(3), 277–282.

Chapman, B. P., Roberts, B., Lyness, J., & Duberstein, P. (2013). Personality and physician-assessed illness burden in older primary care patients over 4 years. *The American Journal of Geriatric Psychiatry*, *21*(8), 737–746. <https://doi.org/10.1016/j.jagp.2012.11.013>

Chapman, B. P., Wingaarden, E. v., Seplaki, C. L., Talbot, N., Duberstein, P., & Moynihan, J. (2011). Openness and Conscientiousness predict 34-week patterns of Interleukin-6 in older persons. *Brain, Behavior, and Immunity*, *25*(4), 667–673.

Chapman, P. (1995). Adjustment effects of multi-modal program participation on Ohio incarcerated women. *Dissertation Abstracts International*, *56*(2), 0709A-0709A.

Charles, K. E., & Egan, V. (2009). Sensational interests are not a simple predictor of adolescent offending: Evidence from a large normal British sample. *Personality and Individual Differences*, *47*(4), 235–240.

Chartrand, J. M., & Bertok, R. L. (1993). Current trait factor career assessment: A cognitive-interactional perspective. *Journal of Career Assessment*, *1*(4), 323–340. <https://doi.org/10.1177/106907279300100401>

Chartrand, J. M., Martin, W. F., Robbins, S. B., McAuliffe, G. J., Pickering, J. W., & Calliotte, J. A. (1994). Testing a level versus an interactional view of career indecision. *Journal of Career Assessment*, *2*(1), 55–69. <https://doi.org/10.1177/106907279400200106>

Chartrand, J., Rose, M., Elliott, T., Marmarosh, C., & Caldwell, S. (1993). Peeling back the onion: Personality, problem solving, and decision-making style correlates of career indecision. *Assessment*, *1*(1), 66–82. <https://doi.org/10.1177/106907279300100107>

Chatterjee, A., Strauss, M. E., Smyth, K. A., & Whitehouse, P. J. (1992). Personality changes in Alzheimer’s disease. *Archives of Neurology*, *49*(5), 486–491. <https://doi.org/10.1001/archneur.1992.00530290070014>

Chatzi, L., Koutra, K., Vassilaki, M., Vardiampasis, A., Georgiou, V., Koutis, A., Lionis, C., Bitsios, P., & Kogevinas, M. (2013). Maternal personality traits and risk of preterm birth and fetal growth restriction. *European Psychiatry*, *28*(4), 213–218. <https://doi.org/10.1016/j.eurpsy.2011.11.006>

Chauhan, M., & Rai, P. K. (2014). Impact of self-talk and personality traits on self-esteem of student. *Indian Journal of Community Psychology*, *10*(2), 252–262.

Cheek, N. N., & Norem, J. K. (2020). Are Big Five traits and facets associated with anchoring susceptibility? *Social Psychological and Personality Science*, *11*(1), 26–35. <https://doi.org/10.1177/1948550619837001>

Cheli, S. (2020). Assessment and treatment planning for schizotypal personality disorder: A metacognitively oriented point of view. *Psychiatric Rehabilitation Journal*, *43*(4), 335–343. <https://doi.org/10.1037/prj0000429>

Chellew, K., Evans, P., Fornes-Vives, J., Pérez, G., & Garcia-Banda, G. (2015). The effect of progressive muscle relaxation on daily cortisol secretion. *Stress: The International Journal on the Biology of Stress*, *18*(5), 538–544. <https://doi.org/10.3109/10253890.2015.1053454>

Chen, B.-B., Shi, Z., & Sun, S. (2017). Life history strategy as a mediator between childhood environmental unpredictability and adulthood personality. *Personality and Individual Differences*, *111*, 215–219. <https://doi.org/10.1016/j.paid.2017.02.032>

Chen, C., Mao, Y., Luo, J., He, L., & Jiang, Q. (2018). Regional gray matter volume mediates the relationship between conscientiousness and expressive suppression. *Frontiers in Human Neuroscience*, *12*. <https://doi.org/10.3389/fnhum.2018.00301>

Chen, C.-F. (2009). Personality, safety attitudes and risky driving behaviors—Evidence from young Taiwanese motorcyclists. *Accident Analysis & Prevention*, *41*(5), 963–968.

Chen, D., Bienvenu, O. J., Krasnow, J., Wang, Y., Grados, M. A., Cullen, B., Goes, F. S., Maher, B., Greenberg, B. D., McLaughlin, N. C., Rasmussen, S. A., Fyer, A. J., Knowles, J. A., McCracken, J. T., Piacentini, J., Geller, D., Pauls, D. L., Stewart, S. E., Murphy, D. L., … Samuels, J. (2017). Parental bonding and hoarding in obsessive–compulsive disorder. *Comprehensive Psychiatry*, *73*, 43–52. <https://doi.org/10.1016/j.comppsych.2016.11.004>

Chen, J., Chiu, C., & Chan, F. (2009). The cultural effects of job mobility and the belief in a fixed world: Evidence from performance forecast. *Journal of Personality and Social Psychology*, *97*(5), 851–865.

Chen, J., Zebrack, B., Embry, L., Freyer, D. R., Aguilar, C., & Cole, S. (2020). Profiles of emotional distress and growth among adolescents and young adults with cancer: A longitudinal study. *Health Psychology*, *39*(5), 370–380. <https://doi.org/10.1037/hea0000843>

Chen, M. C. (1996). Psychosocial correlates of prosocial behavior among college students in Taiwan. *Unpublished Doctoral Dissertation, Loyola College in Maryland*, *57*(9-B), 5962–5962.

Chen, M. C., & Piedmont, R. L. (1999). Development and validation of the NEO-PI-R for a Taiwanese sample. In T. Sugiman, M. Karasawa, J. H. Liu, & C. Ward (Eds.), *Progress in Asian social psychology* (2nd ed., pp. 105–119). Kyoyook-Kwahak-Sa Publishing.

Chen, P., Wang, G., Ma, R., Jing, F., Zhang, Y., Wang, Y., Zhang, P., Niu, C., & Zhang, X. (2016). Multidimensional assessment of empathic abilities in patients with insular glioma. *Cognitive, Affective & Behavioral Neuroscience*, *16*(5), 962–975. <https://doi.org/10.3758/s13415-016-0445-0>

Chen, S., Sun, P., & Duan, X. (2017). Charismatic leadership and contextual performance: A chain mediation model. [Charismatic leadership and contextual performance: A chain mediation model.]. *Chinese Journal of Clinical Psychology*, *25*(4), 747–749.

Chen, S. X., Fok, H. K., Bond, M. H., & Matsumoto, D. (2006). Personality and beliefs about the world revisited: Expanding the nomological network of social axioms. *Personality and Individual Differences*, *41*(2), 201–211.

Chen, S. X., Lam, B. C. P., Buchtel, E. E., & Bond, M. H. (2014). The conscientiousness paradox: Cultural mindset shapes competence perception. *European Journal of Personality*, *28*(5), 425–436. <https://doi.org/10.1002/per.1923>

Chen, S. X., Ng, J. C. K., Buchtel, E. E., Guan, Y., Deng, H., & Bond, M. H. (2017). The added value of world views over self‐views: Predicting modest behaviour in Eastern and Western cultures. *British Journal of Social Psychology*, *56*(4), 723–749. <https://doi.org/10.1111/bjso.12196>

Chen, W., & Zhang, J. (2004). Factorial and construct validity of the Chinese Positive and Negative Affect Scale for student [Chinese]. *Chinese Mental Health Journal*, *18*(11), 763–765.

Chen, X., Hackett, P. D., DeMarco, A. C., Feng, C., Stair, S., Haroon, E., Ditzen, B., Pagnoni, G., & Rilling, J. K. (2016). Effects of oxytocin and vasopressin on the neural response to unreciprocated cooperation within brain regions involved in stress and anxiety in men and women. *Brain Imaging and Behavior*, *10*(2), 581–593. <https://doi.org/10.1007/s11682-015-9411-7>

Chen, Y., Tsai, J., Lu, M., Lin, L., Lu, C., & Wang, K. K. (2018). The influence of personality traits and socio‐demographic characteristics on paediatric nurses’ compassion satisfaction and fatigue. *Journal of Advanced Nursing*, *74*(5), 1180–1188. <https://doi.org/10.1111/jan.13516>

Chen, Y., Wen, Z., & Ye, M. (2017). Exploring profiles of work regulatory focus: A person-centered approach. *Personality and Individual Differences*, *116*, 16–21. <https://doi.org/10.1016/j.paid.2017.04.019>

Chen, Y.-T., Wang, G., & Xu, G. (2016). Relationships among personality, locus of control, and economic confidence of Chinese migrant worker. *Social Behavior and Personality: An International Journal*, *44*(3), 415–430. <https://doi.org/10.2224/sbp.2016.44.3.415>

Chen, Z., Guo, Y., Suo, T., & Feng, T. (2018). Coupling and segregation of large-scale brain networks predict individual differences in delay discounting. *Biological Psychology*, *133*, 63–71. <https://doi.org/10.1016/j.biopsycho.2018.01.011>

Chen, Z., Hu, X., Chen, Q., & Feng, T. (2019). Altered structural and functional brain network overall organization predict human intertemporal decision‐making. *Human Brain Mapping*, *40*(1), 306–328. <https://doi.org/10.1002/hbm.24374>

Chen, Z., & Lin, T. (2017). Automatic personality identification using writing behaviours: An exploratory study. *Behaviour & Information Technology*, *36*(8), 839–845. <https://doi.org/10.1080/0144929X.2017.1304994>

Chen, Z., Watson, P. J., Biderman, M., & Ghorbani, N. (2016). Investigating the properties of the general factor (M) in bifactor models applied to Big Five or HEXACO data in terms of method or meaning. *Imagination, Cognition and Personality*, *35*(3), 216–243. <https://doi.org/10.1177/0276236615590587>

Cheng, C., Cheng Pik Yee, L., Ng Ching Man, A., & Yip Juen Juen, F. (1991). Validation of the eightfactor model of Chinese personality across instruments. *Unpublished Manuscript, Chinese University of Hong Kong*.

Cheng, C., Dong, D., He, J., Zhong, X., & Yao, S. (2020). Psychometric properties of the 10-item Connor–Davidson Resilience Scale (CD-RISC-10) in Chinese undergraduates and depressive patients. *Journal of Affective Disorders*, *261*, 211–220. <https://doi.org/10.1016/j.jad.2019.10.018>

Cheng-ge, G., Zan-li, W., & Shu-mao, J. (2003). A controlled study of personality characteristics and personality disorders of patients with major depression and dysthymic disorders in remission. *Chinese Journal of Clinical Psychology*, *11*(3), 176–179.

Chester, D. S., DeWall, C. N., Derefinko, K. J., Estus, S., Peters, J. R., Lynam, D. R., & Jiang, Y. (2015). Monoamine oxidase A (MAOA) genotype predicts greater aggression through impulsive reactivity to negative affect. *Behavioural Brain Research*, *283*, 97–101. <https://doi.org/10.1016/j.bbr.2015.01.034>

Cheung, F. M. (2004). Use of Western and indigenously developed personality tests in Asia. *Applied Psychology-An International Review- Psychologie Appliquee-Revue Internationale*, *53*(2), 173–191.

Cheung, F. M., Cheung, S. F., & Fan, W. (2013). From Chinese to cross-cultural personality inventory: A combined emic-etic approach to the study of personality in culture. In *Advances in culture and psychology, Vol. 3* (pp. 117–179). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199930449.003.0003>

Cheung, F. M., Cheung, S. F., Leong, K., Ward, C., & Leong, F. (2003). The English version of the Chinese Personality Assessment Inventory. *Journal of Cross-Cultural Psychology*, *34*(4), 417–432.

Cheung, F. M., Cheung, S. F., Zhang, J. X., Leung, K., Leong, F., & Yeh, K. H. (2008). Relevance of Openness as a personality dimension in Chinese culture: Aspects of its cultural relevance. *Journal of Cross-Cultural Psychology*, *39*(1), 81–108.

Cheung, F. M., Leong, K., Zhang, J. X., Sun, H. F., Gan, Y. Q., Song, W. Z., & Xie, D. (2001). Indigenous Chinese personality constructs: Is the Five-Factor Model complete? *Journal of Cross-Cultural Psychology*, *32*(4), 407–433.

Chiappelli, J., Nugent, K. L., Thangavelu, K., Searcy, K., & Hong, L. E. (2014). Assessment of trait and state aspects of depression in schizophrenia. *Schizophrenia Bulletin*, *40*(1), 132–142. <https://doi.org/10.1093/schbul/sbt069>

Chiaramello, S., Cyr, M., McDuff, P., Laguerre, C.-E., Rodgers, R. F., Walburg, V., & Lignon, S. (2018). Effects of personality traits and characteristics of child sexual abuse on maternal reactions and support. *European Review of Applied Psychology / Revue Européenne de Psychologie Appliquée*, *68*(3), 99–106. <https://doi.org/10.1016/j.erap.2018.04.003>

Chiarella, G., Petrolo, C., Riccelli, R., Giofrè, L., Olivadese, G., Gioacchini, F. M., Scarpa, A., Cassandro, E., & Passamonti, L. (2016). Chronic subjective dizziness: Analysis of underlying personality factors. *Journal of Vestibular Research: Equilibrium & Orientation*, *26*(4), 403–408. <https://doi.org/10.3233/VES-160590>

Chibnall, J. T., & Blaskiewicz, R. J. (2008). Do clinical evaluations in a psychiatry clerkship favor students with positive personality characteristics? *Academic Psychiatry*, *32*(3), 199–205.

Chida, Y., & Vedhara, K. (2009). Adverse psychosocial factors predict poorer prognosis in HIV disease: A meta-analytic review of prospective investigations. *Brain, Behavior, and Immunity*, *23*(4), 434–445.

Chiew, K. S., Hashemi, J., Gans, L. K., Lerebours, L., Clement, N. J., Vu, M.-A. T., Sapiro, G., Heller, N. E., & Adcock, R. A. (2018). Motivational valence alters memory formation without altering exploration of a real-life spatial environment. *PLoS ONE*, *13*(3).

Chin Fatt, C. R., Cooper, C. M., Jha, M. K., Minhajuddin, A., Rush, A. J., Trombello, J. M., Fava, M., McInnis, M., Weissman, M., & Trivedi, M. H. (2021). Differential response to SSRI versus Placebo and distinct neural signatures among data-driven subgroups of patients with major depressive disorder. *Journal of Affective Disorders*, *282*, 602–610. <https://doi.org/10.1016/j.jad.2020.12.102>

Chioqueta, A. P., & Stiles, T. C. (2005). Personality traits and the development of depression, hopelessness, and suicide ideation. *Personality and Individual Differences*, *38*(6), 1283–1291.

Chiorri, C., Marsh, H. W., Ubbiali, A., & Donati, D. (2016). Testing the factor structure and measurement invariance across gender of the Big Five Inventory through exploratory structural equation modeling. *Journal of Personality Assessment*, *98*(1), 88–99. <https://doi.org/10.1080/00223891.2015.1035381>

Chirumbolo, A., & Leone, L. (2010). Personality and politics: The role of the HEXACO model of personality in predicting ideology and voting. *Personality and Individual Differences*, *49*(1), 43–48.

Chisolm, M. S. (2013). How to “pitch” a nontraditional career path. In *The academic medicine handbook: A guide to achievement and fulfillment for academic faculty.* (pp. 421–425). Springer Science + Business Media. <https://doi.org/10.1007/978-1-4614-5693-3_51>

Chiu, H., & Tsoh, J. (2013). Suicide and attempted suicide in older people. In *Oxford textbook of old age psychiatry, 2nd ed.* (pp. 571–579). Oxford University Press. <https://doi.org/10.1093/med/9780199644957.003.0043>

Chmielewski, F., Hanning, S., Swidder-Darku, J., Ueberberg, B., Juckel, G., & Mavrogiorgou, P. (2020). Heldentum gegen Todesangst und Psychopathologie: “Selbstwert” als protektiver Faktor in der ambulanten Psychotherapie. [Heroism against death anxiety and psychopathology: “Self-worth” as protective factor in outpatient psychotherapy.]. *Verhaltenstherapie*, *30*(4), 271–280. <https://doi.org/10.1159/000503979>

Chmielewski, M., Bagby, R. M., Markon, K., Ring, A. J., & Ryder, A. G. (2014). Openness to Experience, Intellect, Schizotypal Personality Disorder, and Psychoticism: Resolving the controversy. *Journal of Personality Disorders*, *28*(4), 483–499. <https://doi.org/10.1521/pedi_2014_28_128>

Cho, J., Nakagawa, T., Martin, P., Gondo, Y., Poon, L. W., & Hirose, N. (2020). Caregiving centenarians: Cross-national comparison in caregiver-burden between the United States and Japan. *Aging & Mental Health*, *24*(5), 774–783. <https://doi.org/10.1080/13607863.2018.1544221>

Choca, J. P. (2013a). Content. In *The Rorschach Inkblot Test: An interpretive guide for clinicians.* (pp. 73–86). American Psychological Association. <https://doi.org/10.1037/14039-006>

Choca, J. P. (2013b). The psychogram. In *The Rorschach Inkblot Test: An interpretive guide for clinicians.* (pp. 51–72). American Psychological Association. <https://doi.org/10.1037/14039-005>

Choi, B. K., Moon, H. K., & Chun, J. U. (2015). Impression management motive and voice: Moderating effects of self‐monitoring, self‐efficacy, and voice instrumentality. *Asian Journal of Social Psychology*, *18*(3), 225–235. <https://doi.org/10.1111/ajsp.12095>

Choi, H., Oishi, S., Shin, J., & Suh, E. M. (2019). Do happy events love company? Cultural variations in sharing positive events with others. *Personality and Social Psychology Bulletin*, *45*(4), 528–540. <https://doi.org/10.1177/0146167218789071>

Choi, K.-H., Wykes, T., & Kurtz, M. M. (2013). Adjunctive pharmacotherapy for cognitive deficits in schizophrenia: Meta-analytical investigation of efficacy. *The British Journal of Psychiatry*, *203*(3), 172–178. <https://doi.org/10.1192/bjp.bp.111.107359>

Chong, C. W., Teh, P.-L., & Tan, B. C. (2014). Knowledge sharing among Malaysian universities’ students: Do personality traits, class room and technological factors matter? *Educational Studies*, *40*(1), 1–25. <https://doi.org/10.1080/03055698.2013.825577>

Chopra, K. K., Bagby, R. M., Dickens, S., Kennedy, S. H., Ravindran, A., & Levitan, R. D. (2005). A dimensional approach to personality in atypical depression. *Psychiatry Research*, *134*(2), 161–167.

Chopra, K., Katz, J. L., Quilty, L. C., Matthews, S., Ravindran, A., & Levitan, R. D. (2019). Extraversion modulates cortisol responses to acute social stress in chronic major depression. *Psychoneuroendocrinology*, *103*, 316–323. <https://doi.org/10.1016/j.psyneuen.2019.02.008>

Christensen, A. J., & Smith, T. W. (1995). Personality and patient adherence: Correlates of the Five-Factor Model in renal dialysis. *Journal of Behavioral Medicine*, *18*(3), 305–313. <https://doi.org/10.1007/BF01857875>

Christensen, A. J., Wiebe, J. S., Edwards, D. L., Michels, J. D., & Lawton, W. J. (1996). Body consciousness, illness-related impairment, and patient adherence in hemodialysis. *Journal of Consulting and Clinical Psychology*, *64*(1), 147–152. <https://doi.org/10.1037/0022-006X.64.1.147>

Christiansen, D. M., & Hansen, M. (2015). Accounting for sex differences in PTSD: A multi-variable mediation model. *European Journal of Psychotraumatology*, *6*. <https://doi.org/10.3402/ejpt.v6.26068>

Christiansen, N. D., Quirk, S. W., Robie, C., & Oswald, F. L. (2014). Light already defines the darkness: Understanding normal and maladaptive personality in the workplace. *Industrial and Organizational Psychology: Perspectives on Science and Practice*, *7*(1), 138–143. <https://doi.org/10.1111/iops.12122>

Christopher, A. N., Furnham, A., Batey, M., Martin, G. N., Koenig, C. S., & Doty, K. (2010). Protestant ethic endorsement, personality, and general intelligence. *Learning and Individual Differences*, *20*(1), 46–50. <https://doi.org/10.1016/j.lindif.2009.10.003>

Christopher, A. N., Zabel, K. L., & Miller, D. E. (2013). Personality, authoritarianism, social dominance, and ambivalent sexism: A mediational model. *Individual Differences Research*, *11*(2), 70–80.

Chu, L., Tsai, J. L., & Fung, H. H. (2021). Association between age and intellectual curiosity: The mediating roles of future time perspective and importance of curiosity. *European Journal of Ageing*, *18*(1), 45–53. <https://doi.org/10.1007/s10433-020-00567-6>

Chuang, Y.-F., Tanaka, T., Beason-Held, L. L., An, Y., Terracciano, A., Sutin, A. R., Kraut, M., Singleton, A. B., Resnick, S. M., & Thambisetty, M. (2015). FTO genotype and aging: Pleiotropic longitudinal effects on adiposity, brain function, impulsivity and diet. *Molecular Psychiatry*, *20*(1), 133–139. <https://doi.org/10.1038/mp.2014.49>

Chung, C. (2010). Effects of view of life and selection bias on emotional memory in old age. *GeroPsych: The Journal of Gerontopsychology and Geriatric Psychiatry*, *23*(3), 161–168.

Chung, M. C., Berger, Z., Jones, R., & Rudd, H. (2006). Posttraumatic stress disorder and general health problems following myocardial infarction (Post-MI PTSD) among older patients: The role of personality. *International Journal of Geriatric Psychiatry*, *21*(12), 1163–1174.

Chung, M. C., Berger, Z., & Rudd, H. (2007). Comorbidity and personality traits in patients with different levels of posttraumatic stress disorder following myocardial infarction. *Psychiatry Research*, *152*(2–3), 243–252.

Chung, M. C., Symons, C., Gilliam, J., & Kaminski, E. R. (2010). The relationship between posttraumatic stress disorder, psychiatric comorbidity, and personality traits among patients with chronic idiopathic urticaria. *Comprehensive Psychiatry*, *51*(1), 55–63.

Church, A. T. (1994). Relating the Tellegen and Five-Factor Models of personality structure. *Journal of Personality and Social Psychology*, *67*(5), 898–909.

Church, A. T., & Burke, P. J. (1994). Exploratory and confirmatory test of the Big Five and Tellegen’s three-and four-dimensional models. *Journal of Personality and Social Psychology*, *66*(1), 93–114.

Church, A. T., & Katigbak, M. S. (2002). The Five-Factor Model in the Philippines: Investigating trait structure and levels across cultures. In R. R. McCrae & J. Allik (Eds.), *The Five-Factor Model of personality across cultures* (pp. 129–154). Kluwer Academic/Plenum Publishers.

Church, A. T., Katigbak, M. S., & del Prado, A. M. (2010). Cultural similarities and differences in perceived affordances of situations for Big Five behaviors. *Journal of Research in Personality*, *44*(1), 78–90.

Church, A. T., Katigbak, M. S., & Reyes, J. A. S. (1998). Further exploration of Filipino personality structure using the lexical approach: Do the Big-Five or Big-Seven dimensions emerge? *European Journal of Personality*, *12*(4), 249–269.

Church, A. T., Katigbak, M. S., Reyes, J. A. S., Salanga, M. G. C., Miramontes, L. A., & Adams, N. B. (2008). Prediction and cross-situational consistency of daily behavior across cultures: Testing trait and cultural psychology perspectives. *Journal of Research in Personality*, *42*(5), 1199–1215.

Church, A. T., Reyes, J. A. S., Katigbak, M. S., & Grimm, S. D. (1997). Filipino personality structure and the Big Five Model: A lexical approach. *Journal of Personality*, *65*(3), 477–528.

Cianci, A. M., Klein, H. J., & Seijts, G. H. (2010). The effect of negative feedback on tension and subsequent performance: The main and interactive effects of goal content and Conscientiousness. *Journal of Applied Psychology*, *95*(4), 618–630.

Ciarrochi, J., Kashdan, T. B., Leeson, P., Heaven, P., & Jordan, C. (2011). On being aware and accepting: A one-year longitudinal study into adolescent well-being. *Journal of Adolescence*, *34*(4), 695–703.

Ciarrochi, J. V., Caputi, P., & Mayer, J. D. (2003). The distinctiveness and utility of a measure of trait emotional awareness. *Personality and Individual Differences*, *34*(8), 1477–1490.

Ciarrochi, J. V., Chan, A. Y. C., & Caputi, P. (2000). A critical evaluation of the emotional intelligence construct. *Personality and Individual Differences*, *28*(3), 539–561.

Claasen, C., Kurian, B., & Al., E. (2009). Telephone-based assessments to minimize missing data in longitudinal depression trials: A project IMPACTS study report. *Contemporary Clinical Trials*, *30*(1), 13–19.

Claes, L., Muehlenkamp, J., Vandereycken, W., Hamelinck, L., Martens, H., & Claes, S. (2010). Comparison of non-suicidal self-injurious behavior and suicide attempts in patients admitted to a psychiatric crisis unit. *Personality and Individual Differences*, *48*(1), 83–87.

Claes, L., Vandereycken, W., Luyten, P., Soenens, B., Pieters, G., & Vertommen, H. (2006). Personality prototypes in eating disorders based on the Big Five model. *Journal of Personality Disorders*, *20*(4), 401–416.

Claes, L., Vandereycken, W., Vandeputte, A., & Braet, C. (2013). Personality subtypes in female pre‐bariatric obese patients: Do they differ in eating disorder symptoms, psychological complaints and coping behaviour? *European Eating Disorders Review*, *21*(1), 72–77. <https://doi.org/10.1002/erv.2188>

Claes, L., Vandereycken, W., & Vertommen, H. (2004). Personality traits in eating disordered patients with and without self-injurious behaviors. *Journal of Personality Disorders*, *18*(4), 399–404.

Claes, L., Vandereycken, W., & Vertommen, H. (2005). Impulsivity-related traits in eating disorder patients. *Personality and Individual Differences*, *39*(4), 739–749.

Clancy, S. M., & Dollinger, S. J. (1993). Identity, self, and personality: I. Identity status and the Five- Factor Model of personality. *Journal of Research on Adolescence*, *3*(3), 227–245. <https://doi.org/10.1207/s15327795jra0303_2>

Clara, I. P., Cox, B. J., & Enns, M. W. (2003). Hierarchical models of personality and psychopathology: The case of self-criticism, Neuroticism, and depression. *Personality and Individual Differences*, *35*(1), 91–100.

Clark, E. M., Ma, L., Knott, C. L., Williams, B. R., Park, C. L., Schulz, E. K., & Ghosh, D. (2020). A longitudinal examination of social support as a mediator of the personality-health relationship in a national sample of African Americans. *Journal of Black Psychology*, *46*(8), 607–637. <https://doi.org/10.1177/0095798420966826>

Clark, L. A., Kochanska, G., & Ready, R. (2000). Mothers’ personality and its interaction with child temperament as predictors of parenting behavior. *Journal of Personality and Social Psychology*, *79*(2), 274–285.

Clark, L. A., & Livesley, W. J. (1994). Two approaches to identifying the dimensions of personality disorder: Convergence on the Five-Factor Model. In Jr. P. T. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (pp. 261–278). American Psychological Association. <https://doi.org/10.1037/10140-031>

Clark, L. A., Shapiro, J. L., Daly, E., Vanderbleek, E. N., Negrón, M. R., & Harrison, J. (2018). Empirically validated diagnostic and assessment methods. In *Handbook of personality disorders: Theory, research, and treatment, 2nd ed.* (pp. 341–366). The Guilford Press.

Clark, L. A., Vorheis, L., & McEwen, J. L. (1994). Personality disorder symptomatology from the five-factor perspective. In Jr. P. T. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (pp. 95–116). American Psychological Association. <https://doi.org/10.1037/10140-006>

Clark, L. M., McDonald, W. M., Welsh, K. A., Siegler, I. C., Bohmer, D. V., Tupler, L. A., & Krishnan, K. R. R. (1998). Magnetic resonance imaging correlates of depression in early- and late-onset Alzheimer’s disease. *Biological Psychiatry*, *44*(7), 592–599. <https://doi.org/10.1016/S0006-3223(98)00106-1>

Clark, W. B., & Newberry, B. H. (1995). Temperament and the five-factor personality formulations: Some initial findings. *Paper Presented at the Seventh Meeting of the International Society for the Study of Individual Differences, Warsaw, Poland.*

Clarkin, J. F., Hull, J. W., Cantor, J., & Sanderson, C. (1993). Borderline personality disorder and personality traits: A comparison of SCID-II BPD and NEO-PI. *Psychological Assessment*, *5*(4), 472–476. <https://doi.org/10.1037/1040-3590.5.4.472>

Clarkin, J. F., Meehan, K. B., & Lenzenweger, M. F. (2015). Emerging approaches to the conceptualization and treatment of personality disorder. *Canadian Psychology/Psychologie Canadienne*, *56*(2), 155–167. <https://doi.org/10.1037/a0038744>

Claro, P. da C., & Mota, C. P. (2020). O papel da personalidade e das estratégias de coping no investimento na aparência em jovens adultos. [The role of the personality and coping strategies on investment in appearance in young adults.]. *Psicologia: Revista Da Associação Portuguesa Psicologia*, *34*(2), 143–158. <https://doi.org/10.17575/psicologia.v34i2.1516>

Claussen, N. L. (2004). Law enforcement corruption and psychological preemployment screening: A case study on Robert P. Hanssen examining antisocial characteristics and Conscientiousness. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(11-B), 5775–5775.

Claxton-Oldfield, S., Claxton-Oldfield, J., & Paulovic, S. (2013). Personality traits of British hospice volunteers. *American Journal of Hospice & Palliative Medicine*, *30*(7), 690–695. <https://doi.org/10.1177/1049909112463117>

Clifford, J. S., Boufal, M. M., & Kurtz, J. E. (2004). Personality traits and critical thinking skills in college students: Empirical tests of a two-factor theory. *Assessment*, *11*(2), 169–176.

Clifton, A. (2014). Variability in personality expression across contexts: A social network approach. *Journal of Personality*, *82*(2), 103–115. <https://doi.org/10.1111/jopy.12038>

Cloninger, C. R., & Svrakic, D. M. (1994). Differentiating normal and deviant personality by the seven-factor personality model. In S. Strack & M. Lorr (Eds.), *Differentiating normal and abnormal personality* (pp. 40–64). Springer.

Clower, C. E., & Bothwell, R. K. (2001). An exploratory study of the relationship between the Big Five and inmate recidivism. *Journal of Research in Personality*, *35*(2), 231–237. <https://doi.org/10.1006/jrpe.2000.2312>

Coates, K. B. (1993). The relationship between selected personality factors and the resolution of certain Eriksonian stages in a group of female elders. *Unpublished Doctoral Dissertation, College of William and Mary*, *54*(2-A), 423–434.

Coffey, V. J. (1999). To cleanse the doors of perception: A dissertation on the subject of Openness to experience. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *59*(8-B), 4522–4522.

Cohen, A. B., Gorvine, B. J., & Gorvine, H. (2013). The religion, spirituality, and psychology of Jews. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 665–679). American Psychological Association. <https://doi.org/10.1037/14045-037>

Cohen, A. S., Minor, K. S., & Najolia, G. M. (2010). A framework for understanding experiential deficits in schizophrenia. *Psychiatry Research*, *178*(1), 10–16.

Cohen, N. L., Ross, E. C., Bagby, R. M., Farvolden, P., & Kennedy, S. H. (2004). The 5-factor model of personality and antidepressant medication compliance. *Canadian Journal of Psychiatry*, *49*(2), 106–113.

Cohen, S., Doyle, W. J., Skoner, D. P., Fireman, P., Gwaltney, J. M., Jr., & Newsom, J. T. (1995). State and trait negative affect as predictors of objective and subjective symptoms of respiratory viral infections. *Journal of Personality and Social Psychology*, *68*(1), 159–169. <https://doi.org/10.1037/0022-3514.68.1.159>

Cohen, Z. D., Kim, T. T., Van, H. L., Dekker, J. J. M., & Driessen, E. (2020). A demonstration of a multi-method variable selection approach for treatment selection: Recommending cognitive–behavioral versus psychodynamic therapy for mild to moderate adult depression. *Psychotherapy Research*, *30*(2), 137–150. <https://doi.org/10.1080/10503307.2018.1563312>

Cohen-Zimerman, S., Cristofori, I., Zhong, W., Bulbulia, J., Krueger, F., Gordon, B., & Grafman, J. (2020). Neural underpinning of a personal relationship with God and sense of control: A lesion-mapping study. *Cognitive, Affective & Behavioral Neuroscience*, *20*(3), 575–587. <https://doi.org/10.3758/s13415-020-00787-4>

Cole, S. H., & Hooley, J. M. (2013). Clinical and personality correlates of MMO gaming: Anxiety and absorption in problematic Internet use. *Social Science Computer Review*, *31*(4), 424–436. <https://doi.org/10.1177/0894439312475280>

Cole, S. N., Morrison, C. M., & Conway, M. A. (2013). Episodic future thinking: Linking neuropsychological performance with episodic detail in young and old adults. *The Quarterly Journal of Experimental Psychology*, *66*(9), 1687–1706. <https://doi.org/10.1080/17470218.2012.758157>

Coleman, J., & Trunzo, J. (2015). Personality, social stress, and drug use among college students. *Psi Chi Journal of Psychological Research*, *20*(1), 52–56. <https://doi.org/10.24839/2164-8204.JN20.1.52>

Colémont, A., Van Hiel, A., & Cornelis, I. (2010). Five-Factor Model personality dimensions and right-wing attitudes: Psychological bases of punitive attitudes? *Personality and Individual Differences*, *50*(4), 486–491.

Collado, A., Monfort, V., Hainaut, J.-P., Rosnet, E., & Bolmont, B. (2014). Personality traits of people attracted by parabolic flight. *Aviation, Space, and Environmental Medicine*, *85*(1), 55–59. <https://doi.org/10.3357/ASEM.3818.2014>

Collette, T., Pakzad, S., & Bergheul, S. (2015). Adolescent criminal acts committed and substance use with a voluntary sample recruited from post-secondary institutions. *Journal of Alcohol and Drug Education*, *59*(2), 64–91.

Colley, A., Halpern, J., Paul, S., Micco, G., Lahiff, M., Wright, F., Levine, J. D., Mastick, J., Hammer, M. J., Miaskowski, C., & Dunn, L. B. (2017). Factors associated with oncology patients’ involvement in shared decision making during chemotherapy. *Psycho-Oncology*, *26*(11), 1972–1979. <https://doi.org/10.1002/pon.4284>

Collinger, S. M. C. (1995). Identity styles and the Five-Factor Model of personality. *Journal of Research in Personality*, *29*, 475–479. <https://doi.org/10.1006/jrpe.1995.1028>

Collins, K., Rohl, B., Morgan, S., Huey, E. D., Louis, E. D., & Cosentino, S. (2017). Mild cognitive impairment subtypes in a cohort of elderly essential tremor cases. *Journal of the International Neuropsychological Society*, *23*(5), 390–399. <https://doi.org/10.1017/S1355617717000170>

Collison, K. L., Miller, J. D., Gaughan, E. T., Widiger, T. A., & Lynam, D. R. (2016). Development and validation of the super-short form of the Elemental Psychopathy Assessment. *Journal of Criminal Justice*, *47*, 143–150. <https://doi.org/10.1016/j.jcrimjus.2016.09.002>

Collison, K. L., Miller, J. D., & Lynam, D. R. (2021). Examining the factor structure and validity of the Triarchic Model of Psychopathy across measures. *Personality Disorders: Theory, Research, and Treatment*, *12*(2), 115–126. <https://doi.org/10.1037/per0000394>

Collison, K. L., Vize, C. E., Miller, J. D., & Lynam, D. R. (2018). Development and preliminary validation of a five factor model measure of Machiavellianism. *Psychological Assessment*, *30*(10), 1401–1407. <https://doi.org/10.1037/pas0000637>

Colquitt, J. A., LePine, J. A., Hollenbeck, J. R., Ilgen, D. R., & Sheppard, L. (2002). Computer-assisted communication and team decision-making performance: The moderating effect of Openness to Experience. *Journal of Applied Psychology*, *87*(2), 402–410.

Colquitt, J. A., & Simmering, M. J. (1998). Conscientiousness, goal orientation, and motivation to learn during the learning process: A longitudinal study. *Journal of Applied Psychology*, *83*(4), 654–665. <https://doi.org/10.1037/0021-9010.83.4.654>

Colver, M. C., & El-Alayli, A. (2016). Getting aesthetic chills from music: The connection between openness to experience and frisson. *Psychology of Music*, *44*(3), 413–427. <https://doi.org/10.1177/0305735615572358>

Combs, J. L., Jordan, C. E., & Smith, G. T. (2014). Individual differences in personality predict externalizing versus internalizing outcomes following sexual assault. *Psychological Trauma: Theory, Research, Practice, and Policy*, *6*(4), 375–383. <https://doi.org/10.1037/a0032978>

Combs, J. L., Riley, E. N., Peterson, S. J., Jordan, C. E., & Smith, G. T. (2018). Pre-assault personality predicts the nature of adverse outcomes among sexual assault victims. *Journal of Studies on Alcohol and Drugs*, *79*(2), 258–268. <https://doi.org/10.15288/jsad.2018.79.258>

Compton, M. T., Bakeman, R., Alolayan, Y., Balducci, P. M., Bernardini, F., Broussard, B., Crisafio, A., Cristofaro, S., Amar, P., Johnson, S., & Wan, C. R. (2015). Personality domains, duration of untreated psychosis, functioning, and symptom severity in first-episode psychosis. *Schizophrenia Research*, *168*(1–2), 113–119. <https://doi.org/10.1016/j.schres.2015.06.028>

Compton, W. C. (1998). Measures of mental health and a five-factor theory of personality. *Psychological Reports*, *83*(1), 371–381.

Compton, W. C., Smith, M. L., Cornish, K. A., & Qualls, D. L. (1996). Factor structure of mental health measures. *Journal of Personality and Social Psychology*, *71*(2), 406–413. <https://doi.org/10.1037/0022-3514.71.2.406>

Conijn, J. M., Emons, W. H. M., van Assen, M. A. L. M., Pedersen, S. S., & Sijtsma, K. (2013). Explanatory, multilevel person-fit analysis of response consistency on the Spielberg state-trait anxiety inventory. *Multivariate Behavioral Research*, *48*(5), 692–718. <https://doi.org/10.1080/00273171.2013.815580>

Conijn, J. M., van der Ark, L. A., & Spinhoven, P. (2020). Satisficing in mental health care patients: The effect of cognitive symptoms on self-report data quality. *Assessment*, *27*(1), 178–193. <https://doi.org/10.1177/1073191117714557>

Conklin, S. M., Harris, J. I., Manuck, S. B., Yao, J. K., Hibbeln, J. R., & Muldoon, M. F. (2007). Serum omega-3 fatty acids are associated with variation in mood, personality and behavior in hypercholesterolemic community volunteers. *Psychiatry Research*, *152*(1), 1–10.

Conklin, S. M., Manuck, S. B., Yao, J. K., Flory, J. D., Hibbeln, J. R., & Muldoon, M. F. (2007). High {omega}-6 and low {omega}-3 fatty acids are associated with depressive symptoms and Neuroticism. *Psychosomatic Medicine*, *69*(9), 932–934.

Conn, S. R. (1993). Relationship between 16PF Fifth Edition Global Factors and the Personality Research Form, California Psychological Inventory, NEO Personality Inventory, and the Myers-Briggs Type Indicator: A study of construct validity. *Symposium Presented at the Annual Convention of the American Psychological Association, Toronto, Canada.*

Conn, S. R. ; R., R. L. (1994). No Title16PF Fifth Edition Technical Manual. In S. R. Conn & M. L. Rieke (Eds.), *The 16PF Fifth Edition technical manual* (5th ed., pp. 279–279). Institute for Personality and Ability Testing.

Connelly, B. S., & Ones, D. S. (2010). An other perspective on personality: Meta-analytic integration of observers’ accuracy and predictive validity. *Psychological Bulletin*, *136*(6), 1092–1122.

Connelly, B. S., Ones, D. S., Davies, S. E., & Birkland, A. (2014). Opening up openness: A theoretical sort following critical incidents methodology and a meta-analytic investigation of the trait family measures. *Journal of Personality Assessment*, *96*(1), 17–28. <https://doi.org/10.1080/00223891.2013.809355>

Conner, K. R., Zhong, Y., & Duberstein, P. R. (2004). NEO-PI-R Neuroticism scores in substance-dependent outpatients: Internal consistency and self-partner agreement. *Journal of Personality Assessment*, *83*(1), 75–77. <https://doi.org/10.1207/s15327752jpa8301_07>

Conner, M., & Abraham, C. (2001). Conscientiousness and the Theory of Planned Behavior: Toward a more complete model of the antecedents of intentions and behavior. *Personality and Social Psychology Bulletin*, *27*(11), 1547–1561.

Conner, T. S., DeYoung, C. G., & Silvia, P. J. (2018). Everyday creative activity as a path to flourishing. *The Journal of Positive Psychology*, *13*(2), 181–189. <https://doi.org/10.1080/17439760.2016.1257049>

Conner, T. S., & Silvia, P. J. (2015). Creative days: A daily diary study of emotion, personality, and everyday creativity. *Psychology of Aesthetics, Creativity, and the Arts*, *9*(4), 463–470. <https://doi.org/10.1037/aca0000022>

Conner, T. S., Thompson, L. M., Knight, R. L., Flett, J. A. M., Richardson, A. C., & Brookie, K. L. (2017). The role of personality traits in young adult fruit and vegetable consumption. *Frontiers in Psychology*, *8*. <https://doi.org/10.3389/fpsyg.2017.00119>

Conway, C. C., Boudreaux, M., & Oltmanns, T. F. (2018). Dynamic associations between borderline personality disorder and stressful life events over five years in older adults. *Personality Disorders: Theory, Research, and Treatment*, *9*(6), 521–529. <https://doi.org/10.1037/per0000281>

Conway, C. C., Hopwood, C. J., Morey, L. C., & Skodol, A. E. (2018). Borderline personality disorder is equally trait-like and state-like over ten years in adult psychiatric patients. *Journal of Abnormal Psychology*, *127*(6), 590–601. <https://doi.org/10.1037/abn0000364>

Conway, K. P., Vullo, G. C., Kennedy, A. P., Finger, M. S., Agrawal, A., Bjork, J. M., Farrer, L. A., Hancock, D. B., Hussong, A., Wakim, P., Huggins, W., Hendershot, T., Nettles, D. S., Pratt, J., Maiese, D., Junkins, H. A., Ramos, E. M., Strader, L. C., Hamilton, C. M., & Sher, K. J. (2014). Data compatibility in the addiction sciences: An examination of measure commonality. *Drug and Alcohol Dependence*, *141*, 153–158. <https://doi.org/10.1016/j.drugalcdep.2014.04.029>

Conway, M., Csank, P. A. R., Holm, S. L., & Blake, C. K. (2000). On individual differences in rumination on sadness. *Journal of Personality Assessment*, *75*(3), 404–425.

Conwell, Y., & O’Riley, A. (2013). The challenge of suicide prevention in later life. In *Late-life mood disorders.* (pp. 206–219). Oxford University Press.

Conzelmann, K., Weis, S., & Süß, H.-M. (2013). New findings about social intelligence: Development and application of the Magdeburg Test of Social Intelligence (MTSI). *Journal of Individual Differences*, *34*(3), 119–137. <https://doi.org/10.1027/1614-0001/a000106>

Cook, D. B., Casillas, A., Robbins, S. B., & Dougherty, L. M. (2005). Goal continuity and the “Big Five” as predictors of older adult marital adjustment. *Personality and Individual Differences*, *38*(3), 519–531.

Coolidge, F. L., Becker, L. A., DiRito, D. C., Durham, R. L., Kinlaw, M. W., & Philbrick, P. B. (1994). On the relationship of the five-factor personality model to personality disorders: Four reservations. *Psychological Reports*, *75*(1 Pt 1), 11–21.

Cooper, C. A., Golden, L., & Socha, A. (2013). The big five personality factors and mass politics. *Journal of Applied Social Psychology*, *43*(1), 68–82. <https://doi.org/10.1111/j.1559-1816.2012.00982.x>

Cooper, D. A., Connolly, T., & Kugler, T. (2015). Lay personality theories in interactive decisions: Strongly held, weakly supported. *Journal of Behavioral Decision Making*, *28*(3), 201–213. <https://doi.org/10.1002/bdm.1842>

Cooper, L. D., Balsis, S., & Oltmanns, T. F. (2014). Aging: Empirical contribution: A longitudinal analysis of personality disorder dimensions and personality traits in a community sample of older adults: Perspectives from selves and informants. *Journal of Personality Disorders*, *28*(1), 151–165. <https://doi.org/10.1521/pedi.2014.28.1.151>

Cooper, M. L. (2010). Toward a Person × Situation model of sexual risk-taking behaviors: Illuminating the conditional effects of traits across sexual situations and relationship contexts. *Journal of Personality and Social Psychology*, *98*(2), 319–341. <https://doi.org/10.1037/a0017785>

Cooper, M. L., Wood, P. K., Orcutt, H. K., & Albino, A. (2003). Personality and the predisposition to engage in risky or problem behaviors during adolescence. *Journal of Personality and Social Psychology*, *84*(2), 390–410.

Coren, S., & Harland, R. E. (1995). Personality correlates of variations in visual and auditory abilities. *Personality and Individual Differences*, *18*(1), 15–25. <https://doi.org/10.1016/0191-8869(94)00133-D>

Corey, D. M., & Borum, R. (2013). Forensic assessment for high-risk occupations. In *Handbook of psychology: Forensic psychology, Vol. 11, 2nd ed.* (pp. 246–270). John Wiley & Sons Inc.

Corradi, G., Chuquichambi, E. G., Barrada, J. R., Clemente, A., & Nadal, M. (2020). A new conception of visual aesthetic sensitivity. *British Journal of Psychology*, *111*(4), 630–658. <https://doi.org/10.1111/bjop.12427>

Corsi, N., & Colloca, L. (2017). Placebo and nocebo effects: The advantage of measuring expectations and psychological factors. *Frontiers in Psychology*, *8*.

Corso-de-Zúñiga, S., Moreno-Jiménez, B., Garrosa, E., Blanco-Donoso, L. M., & Carmona-Cobo, I. (2020). Personal resources and personal vulnerability factors at work: An application of the job demands-resources model among teachers at private schools in Peru. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *39*(1), 325–336. <https://doi.org/10.1007/s12144-017-9766-6>

Corts, D. P., DeNeui, D. L., & Lounsbury, J. W. (1996). Personal and social predictors of the psychological sense of community on campus. *Paper Presented at the Convention of the American Psychological Society, San Francisco*.

Coryell, W. H., Langbehn, D. R., Norris, A. W., Yao, J.-R., Dindo, L. N., & Calarge, C. A. (2017). Polyunsaturated fatty acid composition and childhood adversity: Independent correlates of depressive symptom persistence. *Psychiatry Research*, *256*, 305–311. <https://doi.org/10.1016/j.psychres.2017.06.036>

Coryell, W., Mills, J., Dindo, L., & Calarge, C. A. (2020). Predictors of depressive symptom trajectories in a prospective follow-up of late adolescents. *Psychological Medicine*, *50*(13), 2283–2288. <https://doi.org/10.1017/S0033291719002551>

Coskunpinar, A., Dir, A. L., Karyadi, K. A., Koo, C., & Cyders, M. A. (2013). Mechanisms underlying the relationship between negative affectivity and problematic alcohol use. *Journal of Experimental Psychopathology*, *4*(3), 263–278. <https://doi.org/10.5127/jep.029612>

Costa Jr., P. T., & McCrae, R. R. (2014). The NEO Inventories. In *Personality assessment, 2nd ed.* (pp. 229–260). Routledge/Taylor & Francis Group.

Costa Jr., P. T., Weiss, A., Duberstein, P. R., Friedman, B., & Siegler, I. C. (2014). Personality facets and all-cause mortality among Medicare patients aged 66 to 102 years: A follow-on study of Weiss and Costa (2005). *Psychosomatic Medicine*, *76*(5), 370–378. <https://doi.org/10.1097/PSY.0000000000000070>

Costa, P. T., Jr. (1991). Clinical use of the Five-Factor Model: An introduction. *Journal of Personality Assessment*, *57*(3), 393–398. <https://doi.org/10.1207/s15327752jpa5703_1>

Costa, P. T., Jr. (1996). Work and personality: Use of the NEO-PI-R in Industrial/Organizational psychology. *Applied Psychology: An International Review*, *45*(3), 225–241. <https://doi.org/10.1111/j.1464-0597.1996.tb00766.x>

Costa, P. T., & McCrae, R. R. (1992). *NEO PI-R professional manual*. Psychological Assessment Resources.

Costa, P. T., Yang, J., & McCrae, R. R. (1998). Aging and personality traits: Generalizations and clinical implications. In I. H. Nordhus, G. R. VandenBos, P. Fromhold, & S. Berg (Eds.), *Clinical geropsychology* (pp. 33–48). American Psychological Association. <https://doi.org/10.1037/10295-003>

Costa, P., Magalhães, E., & Costa, M. J. (2013). A latent growth model suggests that empathy of medical students does not decline over time. *Advances in Health Sciences Education*, *18*(3), 509–522. <https://doi.org/10.1007/s10459-012-9390-z>

Costa, P. T., Jr., Bagby, R. M., Herbst, J. H., & McCrae, R. R. (2005). Personality self-reports are concurrently reliable and valid during acute depressive episodes. *Journal of Affective Disorders*, *89*(1–3), 45–55.

Costa, P. T., Jr., Busch, C. M., Zonderman, A. B., & McCrae, R. R. (1986). Correlations of MMPI factor scales with measures of the Five-Factor Model of personality. *Journal of Personality Assessment*, *50*(4), 640–650. <https://doi.org/10.1207/s15327752jpa5004_10>

Costa, P. T., Jr., Fagan, P., Piedmont, R. L., Ponticas, Y., & Wise, T. N. (1992). The Five-Factor Model of personality and sexual functioning in outpatient men and women. *Psychiatric Medicine*, *10*(2), 199–215.

Costa, P. T., Jr., Herbst, J. H., McCrae, R. R., Samuels, J., & Ozer, D. J. (2002). The replicability and utility of three personality types. *European Journal of Personality*, *16*, S73–S87.

Costa, P. T., Jr., Herbst, J. H., McCrae, R. R., & Siegler, I. C. (2000). Personality at midlife: Stability, intrinsic maturation, and response to life events. *Assessment*, *7*(4), 365–378.

Costa, P. T., Jr., & McCrae, R. R. (1978). Objective personality assessment. In M. Storandt, I. C. Siegler, & M. F. Elias (Eds.), *The clinical psychology of aging* (pp. 119–143). Plenum Press.

Costa, P. T., Jr., & McCrae, R. R. (1980). Still stable after all these years: Personality as a key to some issues in adulthood and old age. In P. B. Baltes & Jr. O. G. Brim (Eds.), *Life span development and behavior* (3rd ed., pp. 65–102). Academic Press.

Costa, P. T., Jr., & McCrae, R. R. (1984). Personality as a lifelong determinant of well-being. In C. Malatesta & C. Izard (Eds.), *Affective processes in adult development and aging* (pp. 141–157). Sage.

Costa, P. T., Jr., & McCrae, R. R. (1985). Concurrent validation after 20 years: Implications of personality stability for its assessment. In J. N. Butcher & C. D. Spielberger (Eds.), *Advances in personality assessment* (4th ed., pp. 31–54). Lawrence Erlbaum.

Costa, P. T., Jr., & McCrae, R. R. (1986a). Age, personality, and the Holtzman Inkblot Technique. *International Journal of Aging and Human Development*, *23*(2), 115–125. <https://doi.org/10.2190/H7HX-YTK6-7A4P-N141>

Costa, P. T., Jr., & McCrae, R. R. (1986b). Cross-sectional studies of personality in a national sample: 1. Development and validation of survey measures. *Psychology and Aging*, *1*(2), 140–143. <https://doi.org/10.1037/0882-7974.1.2.140>

Costa, P. T., Jr., & McCrae, R. R. (1986c). Major contributions to personality psychology. In S. Modgil & C. Modgil (Eds.), *Hans Eysenck: Consensus and controversy* (pp. 63–72, 86, 87). Falmer.

Costa, P. T., Jr., & McCrae, R. R. (1987a). Neuroticism, somatic complaints, and disease: Is the bark worse than the bite? *Journal of Personality*, *55*(2), 299–316. <https://doi.org/10.1111/j.1467-6494.1987.tb00438.x>

Costa, P. T., Jr., & McCrae, R. R. (1987b). Personality assessment in psychosomatic medicine: Value of a trait taxonomy. In G. A. Fava & T. N. Wise (Eds.), *Advances in psychosomatic medicine* (17th ed., pp. 71–82). Karger. <https://doi.org/10.1159/000414007>

Costa, P. T., Jr., & McCrae, R. R. (1988a). From catalog to classification: Murray’s needs and the Five- Factor Model. *Journal of Personality and Social Psychology*, *55*(2), 258–265.

Costa, P. T., Jr., & McCrae, R. R. (1988b). Personality in adulthood: A six-year longitudinal study of selfreports and spouse ratings on the NEO Personality Inventory. *Journal of Personality and Social Psychology*, *54*(5), 853–863. <https://doi.org/10.1037/0022-3514.54.5.853>

Costa, P. T., Jr., & McCrae, R. R. (1989a). Personality continuity and the changes of adult life. In M. Storandt & G. R. VandenBos (Eds.), *The adult years: Continuity and change* (pp. 41–77). American Psychological Association.

Costa, P. T., Jr., & McCrae, R. R. (1989b). Personality, stress, and coping: Some lessons from a decade of research. In K. S. Markides & C. L. Cooper (Eds.), *Aging, stress, social support and health* (pp. 269–285). Wiley.

Costa, P. T., Jr., & McCrae, R. R. (1989c). What lies beneath the Big Five? Facet scales for Agreeableness and Conscientiousness. *Symposium Conducted at the Meeting of the Society for Multivariate Experimental Psychology, Honolulu, HI*.

Costa, P. T., Jr., & McCrae, R. R. (1990). Personality disorders and the Five-Factor Model of personality. *Journal of Personality Disorders*, *4*(4), 362–371. <https://doi.org/10.1521/pedi.1990.4.4.362>

Costa, P. T., Jr., & McCrae, R. R. (1992a). Four ways five factors are basic. *Personality and Individual Differences*, *13*(6), 653–665.

Costa, P. T., Jr., & McCrae, R. R. (1992b). Multiple uses for longitudinal personality data. *European Journal of Personality*, *6*(2), 85–102. <https://doi.org/10.1002/per.2410060203>

Costa, P. T., Jr., & McCrae, R. R. (1992c). Normal personality assessment in clinical practice: The NEO Personality Inventory. *Psychological Assessment*, *4*(1), 5–13. <https://doi.org/10.1037/1040-3590.4.1.5>

Costa, P. T., Jr., & McCrae, R. R. (1992d). Reply to Eysenck. *Personality and Individual Differences*, *13*(8), 861–865.

Costa, P. T., Jr., & McCrae, R. R. (1992e). Trait psychology comes of age. In T. B. Sonderegger (Ed.), *Nebraska Symposium on Motivation: Psychology and Aging* (pp. 169–204). University of Nebraska Press.

Costa, P. T., Jr., & McCrae, R. R. (1994a). Depression as an enduring disposition. In L. S. Schneider, C. F. R. III, B. D. Lebowitz, & A. J. Friedhoff (Eds.), *Diagnosis and treatment of depression in late life: Results of the NIH Consensus Development Conference* (pp. 155–167). American Psychiatric Press.

Costa, P. T., Jr., & McCrae, R. R. (1994b). “Set like plaster”? Evidence for the stability of adult personality. In T. Heatherton & J. Weinberger (Eds.), *Can personality change?* (pp. 21–40). American Psychological Association. <https://doi.org/10.1037/10143-002>

Costa, P. T., Jr., & McCrae, R. R. (1994c). Stability and change in personality from adolescence through adulthood. In C. F. Halverson, G. A. Kohnstamm, & R. P. Martin (Eds.), *The developing structure of temperament and personality from infancy to adulthood* (pp. 139–150). Lawrence Erlbaum.

Costa, P. T., Jr., & McCrae, R. R. (1995a). Primary traits of Eysenck’s P-E-N system: Three- and five-factor solutions. *Journal of Personality and Social Psychology*, *69*(2), 308–317.

Costa, P. T., Jr., & McCrae, R. R. (1995b). Solid ground in the wetlands of personality: A reply to Block. *Psychological Bulletin*, *117*(2), 216–220.

Costa, P. T., Jr., & McCrae, R. R. (1996). Mood and personality in adulthood. In C. Magai & S. McFadden (Eds.), *Handbook of emotion, aging, and the lifecourse* (pp. 369–383). Academic Press.

Costa, P. T., Jr., & McCrae, R. R. (1997a). Longitudinal stability of adult personality. In R. Hogan, J. A. Johnson, & S. R. Briggs (Eds.), *Handbook of personality psychology* (pp. 269–290). Academic Press. <https://doi.org/10.1016/B978-012134645-4/50012-3>

Costa, P. T., Jr., & McCrae, R. R. (1997b). Stability and change in personality assessment: The Revised NEO Personality Inventory in the Year 2000. *Journal of Personality Assessment*, *68*(1), 86–94.

Costa, P. T., Jr., & McCrae, R. R. (1998a). Six approaches to the explication of facet-level traits: Examples from Conscientiousness. *European Journal of Personality*, *12*(2), 117–134.

Costa, P. T., Jr., & McCrae, R. R. (1998b). Trait theories of personality. In D. F. Barone, M. Hersen, & V. B. Van Hasselt (Eds.), *Advanced personality* (pp. 103–121). Plenum.

Costa, P. T., Jr., & McCrae, R. R. (2000a). A theoretical context for adult temperament. In T. D. Wachs & G. A. Kohnstamm (Eds.), *Temperament in context* (pp. 1–21). Lawrence Erlbaum Associates.

Costa, P. T., Jr., & McCrae, R. R. (2000b). Contemporary personality psychology. In C. E. Coffey & J. L. Cummings (Eds.), *Textbook of geriatric neuropsychiatry* (2nd ed., pp. 453–462). American Psychiatric Press.

Costa, P. T., Jr., & McCrae, R. R. (2000c). NEO Personality Inventory. In A. E. Kazdin (Ed.), *Encyclopedia of psychology* (pp. 407–409). American Psychological Association.

Costa, P. T., Jr., & McCrae, R. R. (2000d). Overview: Innovations in assessment using the revised NEO personality inventory. *Assessment*, *7*(4), 325–327.

Costa, P. T., Jr., & McCrae, R. R. (2000e). Theories of personality and psychopathology: Approaches derived from philosophy and psychology. In H. I. Kaplan & B. J. Sadock (Eds.), *Comprehensive textbook of psychiatry* (7th ed., pp. 638–651). Williams & Wilkins.

Costa, P. T., Jr., & McCrae, R. R. (2002). Looking backward: Changes in the mean levels of personality traits from 80 to 12. In D. Cervone & W. Mischel (Eds.), *Advances in personality science* (pp. 219–237). Guilford.

Costa, P. T., Jr., & McCrae, R. R. (2005). A Five-Factor Model perspective on personality disorders. In S. Strack (Ed.), *Handbook of personology and psychopathology* (pp. 257–270). Wiley.

Costa, P. T., Jr., & McCrae, R. R. (2006). Trait and factor theories. In J. C. Thomas & D. L. Segal (Eds.), *Comprehensive handbook of personality and psychopathology* (1st ed., pp. 96–114). Wiley.

Costa, P. T., Jr., & McCrae, R. R. (2008a). The NEO Inventories. In R. P. Archer & S. R. Smith (Eds.), *Personality Assessment* (pp. 213–246). Erlbaum.

Costa, P. T., Jr., & McCrae, R. R. (2008b). The Revised NEO Personality Inventory (NEO-PI-R). In G. J. Boyle, G. Matthews, & D. H. Saklofske (Eds.), *Handbook of adult personality inventories* (pp. 179–198). Plenum.

Costa, P. T., Jr., & McCrae, R. R. (2009). The five-factor model and the NEO inventories. In J. M. Butcher (Ed.), *Oxford handbook of personality assessment* (pp. 299–322). Oxford University Press. <https://doi.org/10.1093/oxfordhb/9780195366877.013.0016>

Costa, P. T., Jr., McCrae, R. R., & Arenberg, D. (1983). Recent longitudinal research on personality and aging. In K. W. Schaie (Ed.), *Longitudinal studies of adult psychological development* (pp. 222–265). Guilford.

Costa, P. T., Jr., McCrae, R. R., Costa, P. T., & McCrae, R. R. (1995). Domains and facets: Hierarchical personality assessment using the Revised NEO Personality Inventory. *Journal of Personality Assessment*, *64*(1), 21–50. <https://doi.org/10.1207/s15327752jpa6401_2>

Costa, P. T., Jr., McCrae, R. R., & Dembroski, T. M. (1989). Agreeableness vs. Antagonism: Explication of a potential risk factor for CHD. In A. Siegman & T. M. Dembroski (Eds.), *In search of coronary-prone behavior: Beyond Type A* (pp. 41–63). Lawrence Erlbaum.

Costa, P. T., Jr., McCrae, R. R., Dye, D. A., Costa, P. T., McCrae, R. R., & Dye, D. A. (1991). Facet scales for agreeableness and conscientiousness: A revision of the NEO Personality Inventory. *Personality and Individual Differences*, *12*(9), 887–898. <https://doi.org/10.1016/0191-8869(91)90177-D>

Costa, P. T., Jr., McCrae, R. R., & Holland, J. L. (1984). Personality and vocational interests in an adult sample. *Journal of Applied Psychology*, *69*(3), 390–400. <https://doi.org/10.1037/0021-9010.69.3.390>

Costa, P. T., Jr., McCrae, R. R., & Jónsson, F. H. (2002). Validity and utility of the Revised NEO Personality Inventory: Examples from Europe. In B. D. Raad & M. Perugini (Eds.), *Big Five assessment* (pp. 61–72). Hogrefe & Huber.

Costa, P. T., Jr., McCrae, R. R., & Kay, G. G. (1995). Persons, places, and personality: Career assessment using the Revised NEO Personality Inventory. *Journal of Career Assessment*, *3*(2), 123–139. <https://doi.org/10.1177/106907279500300202>

Costa, P. T., Jr., McCrae, R. R., & Locke, B. Z. (1990). Personality factors. In J. Cornoni-Huntley, R. Huntley, & J. J. Feldman (Eds.), *Health status and well-being of the elderly: National Health and Nutrition Examination I-Epidemiologic Follow-up Study* (pp. 210–220). Oxford University Press.

Costa, P. T., Jr., McCrae, R. R., & Martin, T. A. (2008). Incipient adult personality: The NEO-PI-3 in middle-school-aged children. *British Journal of Developmental Psychology*, *26*(1), 71–89.

Costa, P. T., Jr., McCrae, R. R., Martin, T. A., Oryol, V. E., Senin, I. G., Rukavishnikov, A. A., Shimonaka, Y., Nakazato, K., Gondo, Y., Takayama, M., Allik, J., Kallasmaa, T., & Realo, A. (2000). Personality development from adolescence through adulthood: Further cross-cultural comparisons of age differences. In V. J. Molfese & D. Molfese (Eds.), *Temperament and personality development across the life span* (pp. 235–252). Lawrence Erlbaum Associates.

Costa, P. T., Jr., McCrae, R. R., & Siegler, I. C. (1999). Continuity and change over the adult life cycle: Personality and personality disorders. In C. R. Cloninger (Ed.), *Personality and psychopathology* (pp. 129–154). American Psychiatric Press.

Costa, P. T., Jr., McCrae, R. R., Zonderman, A. B., Barbano, H. E., Lebowitz, B., & Larson, D. M. (1986). Cross-sectional studies of personality in a national sample: 2. Stability in Neuroticism, Extraversion, and Openness. *Psychology and Aging*, *1*(2), 144–149. <https://doi.org/10.1037/0882-7974.1.2.144>

Costa, P. T., Jr., Metter, E. J., & McCrae, R. R. (1994). Personality stability and its contribution to successful aging. *Journal of Geriatric Psychiatry and Neurology*, *27*(1), 41–59.

Costa, P. T., Jr., Somerfield, M. R., & McCrae, R. R. (1996). Personality and coping: A reconceptualization. In M. Zeidner & N. S. Endler (Eds.), *Handbook of coping* (pp. 44–61). Wiley.

Costa, P. T., Jr., Terracciano, A., & McCrae, R. R. (2001). Gender differences in personality traits across cultures: Robust and surprising findings. *Journal of Personality and Social Psychology*, *81*(2), 322–331.

Costa, P. T., Jr., Terracciano, A., Uda, M., Vacca, L., Mameli, C., Pilia, G., Zonderman, A. B., Lakatta, E., Schlessinger, D., & McCrae, R. R. (2007). Personality Traits in Sardinia: Testing founder population effects on trait means and variances. *Behavior Genetics*, *37*(2), 376–387.

Costa, P. T., Jr., & Widiger, T. A. (1994). *Personality disorders and the Five-Factor Model of personality*. American Psychological Association. <https://doi.org/10.1037/10140-000>

Costa, P. T., Jr., Zonderman, A. B., & McCrae, R. R. (1985). Longitudinal course of social support among men in the Baltimore Longitudinal Study of Aging. In I. Sarason & B. R. Sarason (Eds.), *Social support: Theory, research, and applications* (pp. 137–154). Nijhoff.

Costa, P. T., Jr., Zonderman, A. B., & McCrae, R. R. (1991). Personality, defense, coping, and adaptation in older adulthood. In E. M. Cummings, A. L. Greene, & K. H. Karraker (Eds.), *Life-span developmental psychology: Perspectives on stress and coping* (pp. 277–293). Lawrence Erlbaum.

Costa, R. M., Correia, M., & Oliveira, R. F. (2015). Does personality moderate the link between women’s testosterone and relationship status? The role of extraversion and sensation seeking. *Personality and Individual Differences*, *76*, 141–146. <https://doi.org/10.1016/j.paid.2014.12.003>

Costa, R. M., Pestana, J., & Costa, D. (2018). Self-transcendence, sexual desire, and sexual frequency. *Journal of Sex & Marital Therapy*, *44*(1), 56–60. <https://doi.org/10.1080/0092623X.2017.1314397>

Costache, M. E., Frick, A., Månsson, K., Engman, J., Faria, V., Hjorth, O., Hoppe, J. M., Gingnell, M., Frans, Ö., Björkstrand, J., Roseén, J., Alaie, I., Åhs, F., Linnman, C., Wahlstedt, K., Tillfors, M., Marteinsdottir, I., Fredrikson, M., & Furmark, T. (2020). Higher- and lower-order personality traits and cluster subtypes in social anxiety disorder. *PLoS ONE*, *15*(4). <https://doi.org/10.1371/journal.pone.0232187>

Côté, K., & Lalumière, M. L. (2020). Psychological adjustment of domestic adult adoptees. *Journal of Adult Development*, *27*(2), 118–134. <https://doi.org/10.1007/s10804-019-09337-w>

Côté, S., Gyurak, A., & Levenson, R. W. (2010). The ability to regulate emotion is associated with greater well-being, income, and socioeconomic status. *Emotion*, *10*(6), 923–933.

Côté, S., Lopes, P. N., Salovey, P., & Miners, C. T. H. (2010). Emotional intelligence and leadership emergence in small groups. *The Leadership Quarterly*, *21*(3), 496–508. <https://doi.org/10.1016/j.leaqua.2010.03.012>

Côté, S., & Moskowitz, D. S. (1998). On the dynamic covariation between interpersonal behavior and affect: Prediction from Neuroticism, Extraversion, and Agreeableness. *Journal of Personality and Social Psychology*, *75*(4), 1032–1046.

Cotter, K. N., Ivcevic, Z., & Moeller, J. (2020). Person-oriented profiles of originality and fluency in divergent thinking responses. *Journal of Research in Personality*, *86*. <https://doi.org/10.1016/j.jrp.2020.103941>

Cotter, K. N., Silvia, P. J., Bertamini, M., Palumbo, L., & Vartanian, O. (2017). Curve appeal: Exploring individual differences in preference for curved versus angular objects. *I-Perception*, *8*(2). <https://doi.org/10.1177/2041669517693023>

Couch, L. L., Adams, J. M., & Jones, W. H. (1996). The assessment of trust orientation. *Journal of Personality Assessment*, *67*(2), 305–323.

Coulston, C. M., Bargh, D. M., Tanious, M., Cashman, E. L., Tufrey, K., Curran, G., Kuiper, S., Morgan, H., Lampe, L., & Malhi, G. S. (2013). Is coping well a matter of personality? A study of euthymic unipolar and bipolar patients. *Journal of Affective Disorders*, *145*(1), 54–61. <https://doi.org/10.1016/j.jad.2012.07.012>

Courbasson, C. M. A. (2006). Reflective activity and its measurement. *International Journal of Mental Health and Addiction*, *4*(2), 133–149.

Courneya, K. S., & Hellsten, L. M. (1998). Personality correlates of exercise behavior, motives, barriers and preferences: An application of the Five-Factor Model. *Personality and Individual Differences*, *24*(5), 625–633.

Courtois, R., Petot, J.-M., Lignier, B., Lecocq, G., & Plaisant, O. (2018). Le Big Five Inventory français permet-il d’évaluer des facettes en plus des cinq grands facteurs? [Does the French Big Five Inventory evaluate facets other than the Big Five factors?]. *L’Encéphale: Revue de Psychiatrie Clinique Biologique et Thérapeutique*, *44*(3), 208–214. <https://doi.org/10.1016/j.encep.2017.02.004>

Cousin, G., Mast, M. S., & Jaunin-Stalder, N. (2013). Finding the right interactional temperature: Do colder patients need more warmth in physician communication style? *Social Science & Medicine*, *98*, 18–23. <https://doi.org/10.1016/j.socscimed.2013.08.034>

Cousin, G., & Schmid Mast, M. (2013). Agreeable patient meets affiliative physician: How physician behavior affects patient outcomes depends on patient personality. *Patient Education and Counseling*, *90*(3), 399–404. <https://doi.org/10.1016/j.pec.2011.02.010>

Cousin, G., & Schmid Mast, M. (2016). Trait-agreeableness influences individual reactions to a physician’s affiliative behavior in a simulated bad news delivery. *Health Communication*, *31*(3), 320–327. <https://doi.org/10.1080/10410236.2015.1007827>

Coutinho, J., Goncalves, O. F., Soares, J. M., Marques, P., & Sampaio, A. (2016). Alterations of the default mode network connectivity in obsessive–compulsive personality disorder: A pilot study. *Psychiatry Research: Neuroimaging*, *256*, 1–7. <https://doi.org/10.1016/j.pscychresns.2016.08.007>

Cowan, H. R. (2019). Can a good life be unsatisfying? Within-person dynamics of life satisfaction and psychological well-being in late midlife. *Psychological Science*, *30*(5), 697–710. <https://doi.org/10.1177/0956797619831981>

Cox, B. J., Borger, S. C., Asmundson, G. J. G., & Taylor, S. (2000). Dimensions of hypochondriasis and the Five-Factor Model of personality. *Personality and Individual Differences*, *29*(1), 99–108.

Cox, B. J., Borger, S. C., Taylor, S., Fuentes, K., & Ross, L. M. (1999). Anxiety sensitivity and the Five-Factor Model of personality. *Behaviour Research & Therapy*, *37*(7), 633–641.

Cox, B. J., Enns, M. W., & Clara, I. P. (2002). The multidimensional structure of perfectionism in clinically distressed and college student samples. *Psychological Assessment*, *14*(3), 365–373.

Cox, K., & McAdams, D. P. (2014). Meaning making during high and low point life story episodes predicts emotion regulation two years later: How the past informs the future. *Journal of Research in Personality*, *50*, 66–70. <https://doi.org/10.1016/j.jrp.2014.03.004>

Crabtree, M. A., Meyer, E. C., Kimbrel, N. A., DeBeer, B. B., Kruse, M. I., Gulliver, S. B., Telch, M., & Morissette, S. B. (2019). Factor structure and initial validation of a brief measure of perceived emotional and physical distress tolerance in post-9/11 US veterans. *Military Psychology*, *31*(5), 363–372. <https://doi.org/10.1080/08995605.2019.1637210>

Crager, D. E., Berry, D. T. R., Schmitt, F. A., & Fakhoury, T. A. (2005). Cluster analyses of normal personality traits in patients with psychogenic nonepileptic seizures. *Epilepsy and Behavior*, *6*(4), 593–600.

Craig, A. S., Tran, Y., Hermens, G., Williams, L. M., & Al., E. (2009). Psychological and neural correlates of emotional intelligence in a large sample of adult males and females. *Personality and Individual Differences*, *46*(2), 111–115.

Craig, R. J., Loheide, R. A., Rudolph, B., Leifer, M., & Rudin, N. (1998). Relationship between psychological needs and the Five-Factor Model of personality classification. *Journal of Research in Personality*, *32*(4), 519–527.

Cramer, K. M., & Imaike, E. (2002). Personality, blood type, and the Five-Factor Model. *Personality and Individual Differences*, *32*(4), 621–626.

Crandall, B. D. (1998). Item response latency in computerized personality assessment and the effect of socially desirable responding. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *59*(B), 1363–1363.

Crant, J. M. (1995). The Proactive Personality Scale and objective job performance among real estate agents. *Journal of Applied Psychology*, *80*(4), 532–537. <https://doi.org/10.1037/0021-9010.80.4.532>

Craske, M. G. & et al. (2009). Does Neuroticism in adolescents moderate contextual and explicit threat cue modulation of the startle reflex? *Biological Psychiatry*, *65*(3), 220–226.

Credé, M., Harms, P. D., Blacksmith, N., & Wood, D. (2016). Assessing the utility of compound trait estimates of narrow personality traits. *Journal of Personality Assessment*, *98*(5), 503–513. <https://doi.org/10.1080/00223891.2016.1170023>

Creed, A. T., & Funder, D. C. (1998). The two faces of private self-consciousness: Self-report, peerreport, and behavioral correlates. *European Journal of Personality*, *12*(6), 411–431.

Creed, F., Tomenson, B., Chew-Graham, C., Macfarlane, G., & McBeth, J. (2018). The associated features of multiple somatic symptom complexes. *Journal of Psychosomatic Research*, *112*, 1–8. <https://doi.org/10.1016/j.jpsychores.2018.06.007>

Crego, C., Gore, W. L., Rojas, S. L., & Widiger, T. A. (2015). The discriminant (and convergent) validity of the Personality Inventory for DSM–5. *Personality Disorders: Theory, Research, and Treatment*, *6*(4), 321–335. <https://doi.org/10.1037/per0000118>

Crego, C., Oltmanns, J. R., & Widiger, T. A. (2020). Obtaining and losing the bipolarity of the five-factor model through factor analysis. *Personality Disorders: Theory, Research, and Treatment*, *11*(2), 119–130. <https://doi.org/10.1037/per0000378>

Crego, C., & Widiger, T. A. (2017). The conceptualization and assessment of schizotypal traits: A comparison of the FFSI and PID-5. *Journal of Personality Disorders*, *31*(5), 606–623. <https://doi.org/10.1521/pedi_2016_30_270>

Cremers, H. R. & et al. (2010). Neuroticism modulates amygdala—Prefrontal connectivity in response to negative emotional facial expressions. *NeuroImage*, *49*(1), 963–970.

Cremers, H. R., Veer, I. M., Spinhoven, P., Rombouts, S. A. R. B., & Roelofs, K. (2015). Neural sensitivity to social reward and punishment anticipation in social anxiety disorder. *Frontiers in Behavioral Neuroscience*, *8*. <https://doi.org/10.3389/fnbeh.2014.00439>

Creswell, K. G., Wright, A. G. C., Troxel, W. M., Ferrell, R. E., Flory, J. D., & Manuck, S. B. (2015). OXTR polymorphism predicts social relationships through its effects on social temperament. *Social Cognitive and Affective Neuroscience*, *10*(6), 869–876.

Croarkin, P. E., Levinson, A. J., & Daskalakis, Z. J. (2011). Evidence for GABAergic inhibitory deficits in major depressive disorder. *Neuroscience & Biobehavioral Reviews*, *35*(3), 818–825.

Crocetti, E., Schwartz, S. J., Fermani, A., & Meeus, W. (2010). The Utrecht-Management of Identity Commitments Scale (U-MICS): Italian validation and cross-national comparisons. *European Journal of Psychological Assessment*, *26*(3), 172–186.

Crohan, D. F. P. (2006). The utility of the Holland Model with the Five-Factor Model to guide the undecided student toward academic major selection. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *66*(8-B), 4527–4527.

Cromby, J., Harper, D., & Reavey, P. (2013). *Psychology, mental health and distress.* (pp. xxix, 420). Palgrave Macmillan.

Crook, Z., Booth, T., Cox, S. R., Corley, J., Dykiert, D., Redmond, P., Pattie, A., Taylor, A. M., Harris, S. E., Starr, J. M., & Deary, I. J. (2018). Apolipoprotein E genotype does not moderate the associations of depressive symptoms, neuroticism and allostatic load with cognitive ability and cognitive aging in the Lothian Birth Cohort 1936. *PLoS ONE*, *13*(2).

Cross, C. P., Copping, L. T., & Campbell, A. (2010). Sex differences in impulsivity: A meta-analysis. *Psychological Bulletin*, *137*(1), 97–130.

Cross, S. E., Bacon, P. L., & Morris, M. L. (2000). The relational-interdependent self-construal and relationships. *Journal of Personality and Social Psychology*, *78*(4), 791–808.

Crowe, M., Carter, N. T., Campbell, W. K., & Miller, J. D. (2016). Validation of the Narcissistic Grandiosity Scale and creation of reduced item variants. *Psychological Assessment*, *28*(12), 1550–1560. <https://doi.org/10.1037/pas0000281>

Crowe, M. L., Lynam, D. R., & Miller, J. D. (2019). The structure of antagonism. In *The handbook of antagonism: Conceptualizations, assessment, consequences, and treatment of the low end of agreeableness.* (pp. 53–65). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-814627-9.00004-9>

Crowell, M. D., Dubin, N. H., Robinson, J. C., Cheskin, L. J., Schuster, M. M., Heller, B. R., & Whitehead, W. E. (1994). Functional bowel disorders in women with dysmenorrhea. *American Journal of Gastroenterology*, *89*(11), 1973–1977.

Cruces, J. M. S., Hawrylak, M. F., & Delegido, A. B. (2015). Interpersonal variability of the experience of falling in love. *International Journal of Psychology & Psychological Therapy*, *15*(1), 87–100.

Cruitt, P. J., Boudreaux, M. J., Jackson, J. J., & Oltmanns, T. F. (2018). Borderline personality pathology and physical health: The role of employment. *Personality Disorders: Theory, Research, and Treatment*, *9*(1), 73–80. <https://doi.org/10.1037/per0000211>

Cruitt, P. J., Boudreaux, M. J., King, H. R., Oltmanns, J. R., & Oltmanns, T. F. (2019). Examining criterion a: DSM–5 level of personality functioning as assessed through life story interviews. *Personality Disorders: Theory, Research, and Treatment*, *10*(3), 224–234. <https://doi.org/10.1037/per0000321>

Cruitt, P. J., Hill, P. L., & Oltmanns, T. F. (2021). Personality pathology predicts increased informant-reported, but not performance-based, cognitive decline: Findings from two samples. *Personality Disorders: Theory, Research, and Treatment*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/per0000434>

Crumlish, J. A. (1997). Therapist responses to difficult patient presentations. *Dissertation Abstracts International*, *58*(4), 2114B-2114B.

Cucina, J. M., Vasilopoulos, N. L., & DeCostanza, A. H. (2017). Using principal component scores to enhance the validity and reliability of Big Five personality measures. *Journal of Individual Differences*, *38*(2), 83–93. <https://doi.org/10.1027/1614-0001/a000225>

Cuesta, M., Suárez-Álvarez, J., Lozano, L. M., García-Cueto, E., & Muñiz, J. (2018). Assessment of eight entrepreneurial personality dimensions: Validity evidence of the BEPE battery. *Frontiers in Psychology*, *9*. <https://doi.org/10.3389/fpsyg.2018.02352>

Cuijpers, P., Steunenberg, B., & Van Straten, A. (2007). Actions taken to cope with depressed mood: The role of personality traits. *Aging & Mental Health*, *11*(4), 457–463.

Cuijpers, P., van Straten, A., & Donker, M. (2005). Personality traits of patients with mood and anxiety disorders. *Psychiatry Research*, *133*(2–3), 229–237.

Čukić, I., Mõttus, R., Luciano, M., Starr, J. M., Weiss, A., & Deary, I. J. (2015). Do personality traits moderate the manifestation of type 2 diabetes genetic risk? *Journal of Psychosomatic Research*, *79*(4), 303–308. <https://doi.org/10.1016/j.jpsychores.2015.07.003>

Čukić, I., & Weiss, A. (2016). Personality correlates of type 1 diabetes in a national representative sample. *Psihologijske Teme*, *25*(1), 45–58.

Cukrowicz, K. C., Duberstein, P. R., Vannoy, S. D., Lin, E. H., & Unützer, J. (2014). What factors determine disclosure of suicide ideation in adults 60 and older to a treatment provider? *Suicide and Life-Threatening Behavior*, *44*(3), 331–337. <https://doi.org/10.1111/sltb.12075>

Cully, J. A., LaVoie, D., & Geller, J. D. (2001). Reminiscence, personality, and psychological functioning in older adults. *The Gerontologist*, *41*(1), 89–95.

Cundiff, J. M., Smith, T. W., Uchino, B. N., & Berg, C. A. (2013). Subjective social status: Construct validity and associations with psychosocial vulnerability and self-rated health. *International Journal of Behavioral Medicine*, *20*(1), 148–158. <https://doi.org/10.1007/s12529-011-9206-1>

Cunningham, J. L., Wernroth, L., von Knorring, L., Berglund, L., & Ekselius, L. (2013). Predicting disagreement between physicians and patients on depression response and remission. *International Clinical Psychopharmacology*, *28*(3), 134–140. <https://doi.org/10.1097/YIC.0b013e32835ff2a8>

Cupani, M., & Lorenzo-Seva, U. (2016). The development of an alternative IPIP inventory measuring the Big-Five factor markers in an Argentine sample. *Personality and Individual Differences*, *91*, 40–46. <https://doi.org/10.1016/j.paid.2015.11.051>

Cuperman, R., & Ickes, W. (2009). Big Five predictors of behavior and perceptions in initial dyadic interactions: Personality similarity helps extraverts and introverts, but hurts “disagreeables". *Journal of Personality and Social Psychology*, *97*(4), 667–684.

Curreri, E. (2013). Aesthetic perturbation: Using a chance/aleatoric music therapy intervention to reduce rigidity in adult patients with psychiatric disorders. *Music Therapy Perspectives*, *31*(2), 105–111. <https://doi.org/10.1093/mtp/31.2.105>

Curtin, N., Stewart, A. J., & Cole, E. R. (2015). Challenging the status quo: The role of intersectional awareness in activism for social change and pro-social intergroup attitudes. *Psychology of Women Quarterly*, *39*(4), 512–529. <https://doi.org/10.1177/0361684315580439>

Curtis, G., Kieffer, K. M., & Schinka, J. A. (2000). Further attempts to confirm the factor structure of the NEO-PI-R. *Paper Presented at the 108th Annual Convention of the American Psychological Association, Washington, DC*.

Cushman, G. K., Rich, K. L., Rea, K. E., Quast, L. F., Stolz, M. G., Gutierrez-Colina, A. M., Eaton, C. K., Lee, J. L., Mee, L. L., George, R., & Blount, R. L. (2020). Caregivers’ barriers to facilitating medication adherence in adolescents/young adults with solid organ transplants: Measure development and validation. *Journal of Pediatric Psychology*, *45*(5), 498–508. <https://doi.org/10.1093/jpepsy/jsaa023>

Cuttler, C., & Graf, P. (2009). Sub-clinical compulsive checkers show impaired performance on habitual, event- and time-cued episodic prospective memory tasks. *Journal of Anxiety Disorders*, *23*(6), 813–823.

Cyders, M. A. (2013). Impulsivity and the sexes: Measurement and structural invariance of the UPPS-P Impulsive Behavior Scale. *Assessment*, *20*(1), 86–97. <https://doi.org/10.1177/1073191111428762>

Cyders, M. A., & Coskunpinar, A. (2010). Is urgency emotionality? Separating urgent behaviors from effects of emotional experiences. *Personality and Individual Differences*, *48*(7), 839–844.

Cyders, M. A., Zapolski, T. C. B., Combs, J. L., Settles, R. F., Fillmore, M. T., & Smith, G. T. (2010). Experimental effect of positive urgency on negative outcomes from risk taking and on increased alcohol consumption. *Psychology of Addictive Behaviors*, *24*(3), 367–375.

Cyr, M., McDuff, P., & Hébert, M. (2013). Support and profiles of nonoffending mothers of sexually abused children. *Journal of Child Sexual Abuse: Research, Treatment, & Program Innovations for Victims, Survivors, & Offenders*, *22*(2), 209–230. <https://doi.org/10.1080/10538712.2013.737444>

Czernecka, K., & Szymura, B. (2008). Alexithymia – Imagination – Creativity. *Personality and Individual Differences*, *45*(6), 445–450. <https://doi.org/10.1016/j.paid.2008.05.019>

da Costa Faria, L. (2013). Personalidade e Reações Afetivas à Exploração de Carreira. [Personality and emotional reactions to career exploration.]. *Psicologia: Ciência e Profissâo*, *33*(1), 100–111. <https://doi.org/10.1590/S1414-98932013000100009>

da Cunha-Bang, S., Stenbæk, D. S., Holst, K., Licht, C. L., Jensen, P. S., Frokjaer, V. G., Mortensen, E. L., & Knudsen, G. M. (2013). Trait aggression and trait impulsivity are not related to frontal cortex 5-HT2A receptor binding in healthy individuals. *Psychiatry Research: Neuroimaging*, *212*(2), 125–131. <https://doi.org/10.1016/j.pscychresns.2012.09.007>

da Rosa, G., Martin, P., Gondo, Y., Hirose, N., Ishioka, Y., & Poon, L. W. (2014). Examination of important life experiences of the oldest-old: Cross-cultural comparisons of U.S. And Japanese centenarians. *Journal of Cross-Cultural Gerontology*, *29*(2), 109–130. <https://doi.org/10.1007/s10823-014-9223-z>

da Silva, S. S. P., & da Costa Maia, Â. (2013). Psychological and health comorbidities before and after bariatric surgery: A longitudinal study. *Trends in Psychiatry and Psychotherapy*, *35*(4), 264–271. <https://doi.org/10.1590/2237-6089-2013-0007>

Dabady, M., Bell, M., & Kihlstrom, J. F. (1999). Person memory: Organization of behaviors by traits. *Journal of Research in Personality*, *33*(3), 369–377.

Dabs, J. M., & Hopper, C. H. (1990). Cortisol, arousal, and personality in two groups of normal men. *Personality and Individual Differences*, *11*(9), 931–935. <https://doi.org/10.1016/0191-8869(90)90274-U>

Daffern, M., Gilbert, F., Lee, S., & Chu, C. M. (2016). The relationship between early maladaptive schema, psychopathic traits, and neuroticism in an offender sample. *Clinical Psychologist*, *20*(3), 125–128. <https://doi.org/10.1111/cp.12069>

Dahlman, S., Bäckström, P., Bohlin, G., & Frans, Ö. (2013). Cognitive abilities of street children: Low-SES Bolivian boys with and without experience of living in the street. *Child Neuropsychology*, *19*(5), 540–556. <https://doi.org/10.1080/09297049.2012.731499>

Dai, X., Yao, S., & Cai, T. (2004). Reliability and validity of the NEO-PI-R in Mainland China. *Chinese Mental Health Journal*, *18*, 171–174.

Dai, X.-Y., & Wu, Y.-Q. (2005). A study on NEO-PI-R used in 16-20 years old people [Chinese]. *Chinese Journal of Clinical Psychology*, *13*(1), 14–18.

Dale, R. M., Bryant, K. A., Finnegan, N., Cromer, K., Thompson, N. R., Altinay, M., & Anand, A. (2020). The NEO-FFI domain of openness to experience moderates ketamine response in treatment resistant depression. *Journal of Affective Disorders*, *260*, 323–328. <https://doi.org/10.1016/j.jad.2019.09.010>

Dalton, M., & Wilson, M. (2000). The relationship of the Five-Factor Model of personality to job performance for a group of Middle Eastern expatriate managers. *Journal of Cross-Cultural Psychology*, *31*(2), 250–258.

Damadzic, A., & Medeiros, K. (2020). The balancing act: An empirical study introducing and removing constraints in idea generation. *Psychology of Aesthetics, Creativity, and the Arts*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/aca0000355>

Damberg, M., Berggard, C., Mattila-Evenden, M., Rylander, G., Forslund, K., Garpenstrand, H., Bergman, H., Gustavsson, J. P., & Jonsson, E. G. (2003). Transcription factor AP-2beta genotype associated with anxiety-related personality traits in women. *Neuropsychobiology*, *48*(4), 169–175.

Damholdt, M. F., Callesen, M. B., & Møller, A. (2014). Personality characteristics of depressed and non-depressed patients with Parkinson’s disease. *The Journal of Neuropsychiatry and Clinical Neurosciences*, *26*(4), 329–334. <https://doi.org/10.1176/appi.neuropsych.13040085>

Damholdt, M. F., Nørskov, M., Yamazaki, R., Hakli, R., Hansen, C. V., Vestergaard, C., & Seibt, J. (2015). Attitudinal change in elderly citizens toward social robots: The role of personality traits and beliefs about robot functionality. *Frontiers in Psychology*, *6*.

Damian, R. I., Spengler, M., & Roberts, B. W. (2017). Whose job will be taken over by a computer? The role of personality in predicting job computerizability over the lifespan. *European Journal of Personality*, *31*(3), 291–310. <https://doi.org/10.1002/per.2103>

Damour, L. K. (1997). Personality and metaperception. *Dissertation Abstracts International*, *58*(5), 2669B-2669B.

Dargis, M., & Li, J. J. (2020). The interplay between positive and negative parenting and children’s negative affect on callous-unemotional traits. *Journal of Child and Family Studies*, *29*(9), 2614–2622. <https://doi.org/10.1007/s10826-020-01783-5>

Das, I., & Datta, S. (2018). Dimensions of personality, depression and aggression among male bodybuilders. *Indian Journal of Community Psychology*, *14*(1), 168–179.

Das, S., Mukhopadhyay, P., Das, S. K., & Bhattacharya, S. (2018). Study of attention in OCD in comparison with idiopathic Parkinson’s disease. In *Obsessive compulsive disorder: A neuropsychological approach.* (pp. 86–107). Sage Publications India. <https://doi.org/10.4135/9789353280765.n4>

Dasarband, B., Panaghi, L., & Mootabi, F. (2017). Relationship between spouse abuse and depressive symptoms in women: The moderating role of personality characteristics. [Relationship between spouse abuse and depressive symptoms in women: The moderating role of personality characteristics.]. *Iranian Journal of Psychiatry and Clinical Psychology*, *23*(1), 38–49. <https://doi.org/10.18869/nirp.ijpcp.23.1.38>

Dash, G. F., Martin, N. G., Lynskey, M. T., & Slutske, W. S. (2020). Sex differences in the relative influence of marital status and parenthood on alcohol use disorder symptoms: A multilevel discordant twin design. *Journal of Abnormal Psychology*, *129*(7), 737–747. <https://doi.org/10.1037/abn0000611>

Dash, G. F., Martin, N. G., & Slutske, W. S. (2021). Big Five personality traits and illicit drug use: Specificity in trait–drug associations. *Psychology of Addictive Behaviors*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/adb0000793>

Daspe, M.-È., Sabourin, S., Lussier, Y., Péloquin, K., & Wright, J. (2015). Is the association between sexual satisfaction and neuroticism in treatment-seeking couples curvilinear? *Couple and Family Psychology: Research and Practice*, *4*(2), 92–105. <https://doi.org/10.1037/cfp0000041>

Daspe, M.-È., Sabourin, S., Péloquin, K., Lussier, Y., & Wright, J. (2013). Curvilinear associations between neuroticism and dyadic adjustment in treatment-seeking couples. *Journal of Family Psychology*, *27*(2), 232–241. <https://doi.org/10.1037/a0032107>

David, D., Matu, S. A., David, O. A., & Terracciano, A. (2017). The role of cognitive discrepancy between perception of national character and personality in the functioning and adaptation of 46 countries: An exploratory study. *Cross-Cultural Research: The Journal of Comparative Social Science*, *51*(4), 412–430. <https://doi.org/10.1177/1069397116686732>

David, J. P., Green, P. J., & Suls, J. (1997). Differential roles of Neuroticism, Extraversion, and event desirability for mood in daily life: An integrative model of top-down and bottom-up influences. *Journal of Personality and Social Psychology*, *73*(1), 149–159. <https://doi.org/10.1037/0022-3514.73.1.149>

David, J. P., & Suls, J. (1999). Coping efforts in daily life: Role of Big-Five traits and problem appraisals. *Journal of Personality*, *67*(2), 265–294.

Davidson, P. S. R., Cook, S. P., McGhan, L., Bouchard, T., & Camicioli, R. (2013). Source memory in normal aging and Parkinson’s disease. *Journal of Neuropsychology*, *7*(2), 179–192. <https://doi.org/10.1111/jnp.12018>

Davidson, W. B., & Logan, S. M. (1998). The development and validation of a brief Q-sort measure of personality, the Angelo Q-Set. *Psychology: A Quarterly Journal of Human Behavior*, *35*(2), 18–26.

Davies, M., Stankov, L., & Roberts, R. D. (1998). Emotional intelligence: In search of an elusive construct. *Journal of Personality and Social Psychology*, *75*(4), 989–1015.

Davies, S. E., Connelly, B. S., Ones, D. S., & Birkland, A. S. (2015). The General Factor of Personality: The “Big One,” a self-evaluative trait, or a methodological gnat that won’t go away? *Personality and Individual Differences*, *81*, 13–22. <https://doi.org/10.1016/j.paid.2015.01.006>

Davila, J., Karney, B. R., & Bradbury, T. N. (1999). Attachment change processes in the early years of marriage. *Journal of Personality and Social Psychology*, *76*(5), 783–804.

Davis, C. N., Slutske, W. S., Piasecki, T. M., Martin, N. G., & Lynskey, M. T. (2020). Comparing the potential causal influence of two indicators of early alcohol use on later alcohol use disorder symptoms. *Journal of Abnormal Psychology*, *129*(3), 256–265. <https://doi.org/10.1037/abn0000474>

Davis, C. W. (2000). Adolescent depression and the effect of sibling relationships. *Dissertation Abstracts International*, *61*(2), 1076B-1076B.

Davis, D., Shaver, P. R., & Vernon, M. L. (2004). Attachment style and subjective motivations for sex. *Personality and Social Psychology Bulletin*, *30*(8), 1076–1090.

Dawda, D., & Hart, S. D. (2000). Assessing emotional intelligence: Reliability and validity of the Bar-On Emotional Quotient Inventory (EQ-i) in university students. *Personality and Individual Differences*, *28*(4), 797–812.

Dawson, D. V., Welsh-Bohmer, K. A., & Siegler, I. C. (2000). Premorbid personality predicts level of rated personality change in patients with Alzheimer Disease. *Alzheimer Disease and Associated Disorders*, *14*(1), 11–19.

Day, L., Hanson, K., Maltby, J., Proctor, C., & Wood, A. (2010). Hope uniquely predicts objective academic achievement above intelligence, personality, and previous academic achievement. *Journal of Research in Personality*, *44*(4), 550–553.

De Beaumont, L., Fiocco, A. J., Quesnel, G., Lupien, S., & Poirier, J. (2013). Altered declarative memory in introverted middle-aged adults carrying the BDNF val66met allele. *Behavioural Brain Research*, *253*, 152–156. <https://doi.org/10.1016/j.bbr.2013.07.002>

De Bolle, M., De Fruyt, F., McCrae, R. R., Löckenhoff, C. E., Costa Jr., P. T., Aguilar-Vafaie, M. E., Ahn, C., Ahn, H., Alcalay, L., Allik, J., Avdeyeva, T. V., Bratko, D., Brunner-Sciarra, M., Cain, T. R., Chan, W., Chittcharat, N., Crawford, J. T., Fehr, R., Ficková, E., … Terracciano, A. (2015). The emergence of sex differences in personality traits in early adolescence: A cross-sectional, cross-cultural study. *Journal of Personality and Social Psychology*, *108*(1), 171–185. <https://doi.org/10.1037/a0038497>

de Cerqueira, C. C. S., Polina, E. R., Contini, V., Marques, F. Z. C., Grevet, E. H., Salgado, C. A. I., & et al. (2011). ADRA2A polymorphisms and ADHD in adults: Possible mediating effect of personality. *Psychiatry Research*, *186*(2–3), 345–350.

De Clercq, B., & De Fruyt, F. (2003). Personality disorder symptoms in adolescence: A Five-Factor Model perspective. *Journal of Personality Disorders*, *17*(4), 269–292.

De Clercq, B., De Fruyt, F., & Van Leeuwen, K. (2004). A “little-five” lexically based perspective on personality disorder symptoms in adolescence. *Journal of Personality Disorders*, *18*(5), 479–499.

De Clercq, B., De Fruyt, F., & Widiger, T. A. (2009). Integrating a developmental perspective in dimensional models of personality disorders. *Clinical Psychology Review*, *29*(2), 154–162.

de Cruppe, W., Hennch, C., Buchholz, C., Muller, A., Eich, W., & Herzog, W. (2005). Communication between psychosomatic C-L consultants and general practitioners in a German health care system. *General Hospital Psychiatry*, *27*(1), 63–72.

de Francisco Carvalho, L., Pianowski, G., & Miguel, F. K. (2015). Revision of the Aggressiveness dimension of Dimensional Clinical Personality Inventory. *Psicologia: Teoria e Prática*, *17*(3), 146–163. <https://doi.org/10.15348/1980-6906/psicologia.v17n3p146-163>

De Fruyt, F. (1997). Gender and individual differences in adult crying. *Personality and Individual Differences*, *22*(6), 937–940. <https://doi.org/10.1016/S0191-8869(96)00264-4>

De Fruyt, F. (2002). A person-centered approach to P-E fit questions using a multiple-trait model. *Journal of Vocational Behavior*, *60*(1), 73–90.

De Fruyt, F., Aluja, A., Garcia, L. F., Rolland, J.-P., & Jung, S. C. (2006). Positive presentation management and intelligence and the personality differentiation by intelligence hypothesis in job applicants. *International Journal of Selection and Assessment*, *14*(2), 101–112.

De Fruyt, F., B., Ockstaele, M., Taris, R., & Van Hiel, A. (2006). Police interview competencies: Assessment and associated traits. *European Journal of Personality*, *20*(7), 567–584.

De Fruyt, F., De Bolle, M., McCrae, R. R., Terracciano, A., Costa, P. T., Jr., The, 43 Collaborators of, & Project, A. P. P. of C. (2009). Assessing the universal structure of personality in early adolescence: The NEO-PI-R and NEO-PI-3 in 24 cultures. *Assessment*, *16*(3), 301–311.

De Fruyt, F., & De Clercq, B. (2013). Childhood antecedents of personality disorder: A five-factor model perspective. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 43–60). American Psychological Association. <https://doi.org/10.1037/13939-004>

De Fruyt, F., De Clercq, B., De Bolle, M., Wille, B., Markon, K., & Krueger, R. F. (2013). General and maladaptive traits in a five-factor framework for DSM-5 in a university student sample. *Assessment*, *20*(3), 295–307. <https://doi.org/10.1177/1073191113475808>

De Fruyt, F., De Clercq, B. J., van de Wiele, L., & Van Heeringen, K. (2006). The validity of Cloninger’s psychobiological model versus the Five-Factor Model to predict DSM-IV personality disorders in a heterogeneous psychiatric sample: Domain facet and residualized facet descriptions. *Journal of Personality*, *74*(2), 479–510.

De Fruyt, F., & Denollet, J. (2002). Type D personality: A Five Factor Model perspective. *Psychology & Health*, *17*(5), 671–683.

De Fruyt, F., & Furnham, A. (2000). Advances in the assessment of the Five-Factor Model. *Psychologica Belgica*, *40*(2), 51–75.

De Fruyt, F., McCrae, R. R., Szirmák, Z., & Nagy, J. (2004). The Five-Factor Personality Inventory as a measure of the Five-Factor Model: Belgian, American, and Hungarian comparisons with the NEOPI-R. *Assessment*, *11*(3), 207–215.

De Fruyt, F., & Mervielde, I. (1996). Personality and interests as predictors of educational streaming and achievement. *European Journal of Personality*, *10*(5), 405–425. [https://doi.org/10.1002/(SICI)1099-0984(199612)10:5<405::AID-PER255>3.0.CO;2-M](https://doi.org/10.1002/(SICI)1099-0984(199612)10:5%3c405::AID-PER255%3e3.0.CO;2-M)

De Fruyt, F., & Mervielde, I. (1997). The Five-Factor Model of personality and Holland’s RIASEC interest types. *Personality and Individual Differences*, *23*(1), 87–103. <https://doi.org/10.1016/S0191-8869(97)00004-4>

De Fruyt, F., & Mervielde, I. (1998). The assessment of the Big Five in the Dutch language domain. *Psychologica Belgica*, *38*(1), 1–22.

De Fruyt, F., & Mervielde, I. (1999). RIASEC types and Big Five traits as predictors of employment status and nature of employment. *Personnel Psychology*, *52*(3), 701–727.

De Fruyt, F., Mervielde, I., Hoekstra, H. A., & Rolland, J.-P. (2000). Assessing adolescents’ personality with the NEO-PI-R. *Assessment*, *7*(4), 329–345.

De Fruyt, F., Mervielde, I., & Van Leeuwen, K. (2002). The consistency of personality type classification across samples and five-factor measures. *European Journal of Personality*, *16*(SpecIssue), S57–S72. <https://doi.org/10.1002/per.444>

De Fruyt, F., Van De Wiele, L., & Van Heeringen, C. (2000). Cloninger’s psychobiological model of temperament and character and the Five-Factor Model of personality. *Personality and Individual Differences*, *29*(3), 441–452.

De Fruyt, F., Wille, B., & Furnham, A. (2013). Assessing aberrant personality in managerial coaching: Measurement issues and prevalence rates across employment sectors. *European Journal of Personality*, *27*(6), 555–564. <https://doi.org/10.1002/per.1911>

De Graaf, R. (1996). Counselor self-efficacy development: An examination over time of the influence of trainee exposure to clients, negative affectivity and the supervisory alliance. *Unpublished Doctoral Dissertation. Columbia, MO*, *57*(3-B), 2147–2147.

de Guzman, I. N., Calderon, A., & Cassaretto, M. (2003). Personality and academic achievement in university students. *Revista de Psicologia*, *21*(1), 119–143.

De Haro, J. M., Castejon, J. L., & Gilar, R. (2020). Personality and salary at early career: The mediating effect of emotional intelligence. *The International Journal of Human Resource Management*, *31*(14), 1844–1862. <https://doi.org/10.1080/09585192.2017.1423365>

de Haro, J.-M., Castejón, J.-L., & Gilar, R. (2013). General mental ability as moderator of personality traits as predictors of early career success. *Journal of Vocational Behavior*, *83*(2), 171–180. <https://doi.org/10.1016/j.jvb.2013.04.001>

De Herdt, A., Wampers, M., Vancampfort, D., De Hert, M., Vanhees, L., Demunter, H., Van Bouwel, L., Brunner, E., & Probst, M. (2013). Neurocognition in clinical high risk young adults who did or did not convert to a first schizophrenic psychosis: A meta-analysis. *Schizophrenia Research*, *149*(1–3), 48–55. <https://doi.org/10.1016/j.schres.2013.06.017>

De Hoogh, A. H. B., Den Hartog, D. N., & Koopman, P. L. (2005). Linking the Big Five factors of personality to charismatic and transactional leadership; perceived dynamic work environment as a moderator. *Journal of Organizational Behavior*, *26*(7), 839–865.

de Jong, A., Song, M., & Song, L. Z. (2013). How lead founder personality affects new venture performance: The mediating role of team conflict. *Journal of Management*, *39*(7), 1825–1854. <https://doi.org/10.1177/0149206311407509>

de la Banda, G. G., Martinez-Abascal, M. A., Pastor, M., Riesco, M., Perez, G., & Doctor, R. (2004). Extraversion and Neuroticism as predictors of salivary cortisol levels in public speaking. *Analisis y Modificacion de Conducta*, *30*(134), 935–948.

De la Fuente Solana, E. I., Extremera, R. A., Pecino, C. V., & de la Fuente, G. R. C. (2013). Prevalencía y factores de riesgo del síndrome de burnout en policías españoles. [Prevalence and risk factors of burnout syndrome among Spanish police officers.]. *Psicothema*, *25*(4), 488–493.

De la Fuente‐Solana, E. I., Suleiman‐Martos, N., Velando‐Soriano, A., Cañadas‐De la Fuente, G. R., Herrera‐Cabrerizo, B., & Albendín‐García, L. (2021). Predictors of burnout of health professionals in the departments of maternity and gynaecology, and its association with personality factors: A multicentre study. *Journal of Clinical Nursing*, *30*(1–2), 207–216. <https://doi.org/10.1111/jocn.15541>

De La Rosa, G. M., Delaney, E. M., Webb-Murphy, J. A., & Johnston, S. L. (2015). Interactive effects of stress and individual differences on alcohol use and posttraumatic stress disorder among personnel deployed to Guantanamo Bay. *Addictive Behaviors*, *50*, 128–134. <https://doi.org/10.1016/j.addbeh.2015.06.016>

De Leo, D., Draper, B. M., Snowdon, J., & Kõlves, K. (2013). Suicides in older adults: A case–control psychological autopsy study in Australia. *Journal of Psychiatric Research*, *47*(7), 980–988. <https://doi.org/10.1016/j.jpsychires.2013.02.009>

De Leo, J. A., Van Dam, N. T., Hobkirk, A. L., & Earleywine, M. (2011). Examining bias in the impulsive sensation seeking (ImpSS) Scale using Differential Item Functioning (DIF)–An item response analysis. *Personality and Individual Differences*, *50*(5), 570–576.

de Miguel, A., Marrero, R. J., Fumero, A., & Carballeira, M. (2017). El Papel de la Personalidad y la Inteligencia en la Autoeficacia Interpersonal? [Personality and intelligence: Do they affect the interpersonal self-efficiency?]. *Revista Iberoamericana de Diagnóstico y Evaluación Psicologica*, *44*(2), 16–27. <https://doi.org/10.21865/RIDEP44.2.02>

de Miguel Negredo, A. (2005). Gender and age-groups differences in NEO-PI-R across two samples (undergraduated university students and adults)[Spanish]. *International Journal of Psychology & Psychological Therapy*, *5*(1), 13–31.

de Sapia, L. B. O. (2002). Stress and moderator variables of threat perception. *Interdisciplinaria*, *19*(2), 159–183.

De Valck, C. F. J., Wuyts, F. L., Vanspauwen, R., Walravens, S., & Van De Heyning, P. H. (2007). Conscientiousness in patients with Meniere’s disease. *Otology & Neurotology*, *28*(3), 365–368.

de Visser, E. J., Monfort, S. S., Goodyear, K., Lu, L., O’Hara, M., Lee, M. R., Parasuraman, R., & Krueger, F. (2017). A little anthropomorphism goes a long way: Effects of oxytocin on trust, compliance, and team performance with automated agents. *Human Factors*, *59*(1), 116–133. <https://doi.org/10.1177/0018720816687205>

de Vries, G., Koeter, M. W. J., Nieuwenhuijsen, K., Hees, H. L., & Schene, A. H. (2015). Predictors of impaired work functioning in employees with major depression in remission. *Journal of Affective Disorders*, *185*, 180–187. <https://doi.org/10.1016/j.jad.2015.07.013>

De Vries, J., Van der Steeg, A., & Roukema, J. A. (2009). Determinants of fatigue 6 and 12 months after surgery in women with early-stage breast cancer: A comparison with women with benign breast problems. *Journal of Psychosomatic Research*, *66*(6), 495–502.

de Vries, R. E. (2002). No evidence for a general factor of personality in the HEXACO Personality Inventory. In B. De Raad & M. Perugini (Eds.), *Big Five assessment* (pp. 229–232). Hogrefe & Huber.

de Wied, M., van der Graaff, J., de Rooij, G., Scheepers, F., Hoekstra, P. J., Branje, S., & van de Schoot, R. (2020). The role of client empathy in treatment outcome in a sample of adolescents referred to forensic youth psychiatric services. *Children and Youth Services Review*, *118*. <https://doi.org/10.1016/j.childyouth.2020.105301>

de Young, C. G., Weisberg, Y. J., Quilty, L. C., & Peterson, J. B. (2013). Unifying the aspects of the Big Five, the interpersonal circumplex, and trait affiliation. *Journal of Personality*, *81*(5), 465–475. <https://doi.org/10.1111/jopy.12020>

Deary, I. J., Battersby, S., Whiteman, M. C., Connor, J. M., Fowkes, F. G., & Harmar, A. (1999). Neuroticism and polymorphisms in the serotonin transporter gene. *Psychological Medicine*, *29*(3), 735–739.

Deary, I. J., Blenkin, H., Agius, R. M., Endler, N. S., Zealley, H., & Wood, R. (1996). Models of job-related stress and personal achievement among consultant doctors. *British Journal of Psychology*, *87*(1), 3–29. <https://doi.org/10.1111/j.2044-8295.1996.tb02574.x>

Deary, I. J., Watson, R., Booth, T., & Gale, C. R. (2013). Does cognitive ability influence responses to the Warwick-Edinburgh Mental Well-Being Scale? *Psychological Assessment*, *25*(2), 313–318. <https://doi.org/10.1037/a0030834>

Deary, I. J., Wilson, J. A., Carding, P. N., MacKenzie, K., & Watson, R. (2010). From dysphonia to dysphoria: Mokken scaling shows a strong, reliable hierarchy of voice symptoms in the Voice Symptom Scale questionnaire. *Journal of Psychosomatic Research*, *68*(1), 67–71.

Debast, I., van Alphen, S. P. J. (Bas), Rossi, G., Tummers, J. H. A., Bolwerk, N., Derksen, J. J. L., & Rosowsky, E. (2014). Personality traits and personality disorders in late middle and old age: Do they remain stable? A literature review. *Clinical Gerontologist: The Journal of Aging and Mental Health*, *37*(3), 253–271. <https://doi.org/10.1080/07317115.2014.885917>

Deboeck, P. R., & Bergeman, C. S. (2013). The reservoir model: A differential equation model of psychological regulation. *Psychological Methods*, *18*(2), 237–256. <https://doi.org/10.1037/a0031603>

Debusscher, J., Hofmans, J., & De Fruyt, F. (2014). The curvilinear relationship between state neuroticism and momentary task performance. *PLoS ONE*, *9*(9).

Debusscher, J., Hofmans, J., & De Fruyt, F. (2017). The multiple face(t)s of state conscientiousness: Predicting task performance and organizational citizenship behavior. *Journal of Research in Personality*, *69*, 78–85. <https://doi.org/10.1016/j.jrp.2016.06.009>

Deckersbach, T., Miller, K. K., Klibanski, A., Fischman, A., Dougherty, D. D., Blais, M. A., Herzog, D. B., & Rauch, S. L. (2006). Regional cerebral brain metabolism correlates of Neuroticism and Extraversion. *Depression and Anxiety*, *23*(3), 133–138.

Decuyper, M., De Clercq, B., & Tackett, J. L. (2015). Assessing maladaptive traits in youth: An English-language version of the Dimensional Personality Symptom Itempool. *Personality Disorders: Theory, Research, and Treatment*, *6*(3), 239–250. <https://doi.org/10.1037/per0000114>

Decuyper, M., De Fruyt, F., & Buschman, J. (2008). A Five-Factor Model perspective on psychopathy and comorbid Axis-II disorders in a forensic–psychiatric sample. *International Journal of Law and Psychiatry*, *31*(5), 394–406.

Defrancesco, M., Niederstätter, H., Parson, W., Kemmler, G., Hinterhuber, H., Marksteiner, J., & Deisenhammer, E. A. (2013). Bright ambient light conditions reduce the effect of tryptophan depletion in healthy females. *Psychiatry Research*, *210*(1), 109–114. <https://doi.org/10.1016/j.psychres.2013.02.008>

DeGeest, D. S., & Schmidt, F. (2015). A rigorous test of the fit of the circumplex model to Big Five personality data: Theoretical and methodological issues and two large sample empirical tests. *Multivariate Behavioral Research*, *50*(3), 350–364. <https://doi.org/10.1080/00273171.2015.1004568>

Deimling, G. T., Albitz, C., Monnin, K., Pappada, H. T. R., Nalepa, E., Boehm, M. L., & Mitchell, C. (2017). Personality and psychological distress among older adult, long-term cancer survivors. *Journal of Psychosocial Oncology*, *35*(1), 17–31. <https://doi.org/10.1080/07347332.2016.1225145>

Deinzer, R., Steyer, R., Eid, M., Notz, P., Schwenkmezger, P., Ostendorf, F., & Neubauer, A. (1995). Situational effects in trait assessment: The FPI, NEO-FFI, and EPI questionnaires. *European Journal of Personality*, *9*(1), 1–23. <https://doi.org/10.1002/per.2410090102>

Deitsch, S. E. (1997). Structure of personality: An evaluation of alternative models. *Dissertation Abstracts International*, *57*(11), 7263B-7263B.

del Río, E. F., López-Durán, A., Rodríguez-Cano, R., Martínez, Ú., Martínez-Vispo, C., & Becoña, E. (2015). Facets of the NEO-PI-R and smoking cessation. *Personality and Individual Differences*, *80*, 41–45. <https://doi.org/10.1016/j.paid.2015.02.030>

Delazar, M. E. (2005). The relationship between self-esteem, objectified body consciousness, personality traits and body modification: An exploratory study. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(10-B), 5395–5395.

Delciotto, H. (2005). The self-concept and emotional adjustment of twins and siblings of twins. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(1-B), 472–472.

Delerue, C., Hayhoe, M., & Boucart, M. (2013). Eye movements during natural actions in patients with schizophrenia. *Journal of Psychiatry & Neuroscience*, *38*(5), 317–324. <https://doi.org/10.1503/jpn.120143>

Delgadillo, J., Branson, A., Kellett, S., Myles-Hooton, P., Hardy, G. E., & Shafran, R. (2020). Therapist personality traits as predictors of psychological treatment outcomes. *Psychotherapy Research*, *30*(7), 857–870. <https://doi.org/10.1080/10503307.2020.1731927>

Delgado, M. M., & Sulloway, F. J. (2017). Attributes of conscientiousness throughout the animal kingdom: An empirical and evolutionary overview. *Psychological Bulletin*, *143*(8), 823–867. <https://doi.org/10.1037/bul0000107>

Deluga, R. J., & Masson, S. (2000). Relationship of resident assistant Conscientiousness, Extraversion, and positive affect with rated performance. *Journal of Research in Personality*, *34*(2), 225–235.

Demetrovics, Z., Varga, G., Szekely, A., Vereczkei, A., Csorba, J., Balazs, H., & et al. (2010). Association between Novelty Seeking of opiate-dependent patients and the catechol-O-methyltransferase Val158Met polymorphism. *Comprehensive Psychiatry*, *51*(5), 510–515.

Demir, M., & Doğan, A. (2013). Same-sex friendship, cross-sex friendship, personality and happiness: A cross-cultural comparison. In *The happiness compass: Theories, actions and perspectives for well-being.* (pp. 67–90). Nova Science Publishers.

Demmrich, S. (2020). Music as a trigger of religious experience: What role does culture play? *Psychology of Music*, *48*(1), 35–49. <https://doi.org/10.1177/0305735618779681>

Denissen, J. J. A., Ulferts, H., Lüdtke, O., Muck, P. M., & Gerstorf, D. (2014). Longitudinal transactions between personality and occupational roles: A large and heterogeneous study of job beginners, stayers, and changers. *Developmental Psychology*, *50*(7), 1931–1942. <https://doi.org/10.1037/a0036994>

Deniston, W. M., & Ramanaiah, N. V. (1993). California Psychological Inventory and the Five-Factor Model of personality. *Psychological Reports*, *73*(2), 491–496. <https://doi.org/10.2466/pr0.1993.73.2.491>

Dennison, S. M., Stough, C., & Birgden, A. (2001). The big 5 dimensional personality approach to understanding sex offenders. *Psychology, Crime and Law*, *7*(3), 243–261.

Denollet, J. (2005). DS14: Standard assessment of negative affectivity, social inhibition, and Type D personality. *Psychosomatic Medicine*, *67*(1), 89–97.

Derefinko, K. J., & Lynam, D. R. (2006). Convergence and divergence among self-report psychopathy measures: A personality-based approach. *Journal of Personality Disorders*, *20*(3), 261–280.

Derefinko, K. J., & Lynam, D. R. (2007). Using the FFM to conceptualize psychopathy: A test using a drug abusing sample. *Journal of Personality Disorders*, *21*(6), 638–656.

Derefinko, K., & Lynam, D. R. (2013). Psychopathy from the perspective of the five-factor model of personality. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 103–117). American Psychological Association. <https://doi.org/10.1037/13939-007>

Dermody, S. S., Cheong, J., & Manuck, S. (2013). An evaluation of the stress-negative affect model in explaining alcohol use: The role of components of negative affect and coping style. *Substance Use & Misuse*, *48*(4), 297–308. <https://doi.org/10.3109/10826084.2012.761713>

Dermody, S. S., Quilty, L. C., & Bagby, R. M. (2016). Interpersonal impacts mediate the association between personality and treatment response in major depression. *Journal of Counseling Psychology*, *63*(4), 396–404. <https://doi.org/10.1037/cou0000144>

Dermody, S. S., Wright, A. G. C., Cheong, J., Miller, K. G., Muldoon, M. F., Flory, J. D., Gianaros, P. J., Marsland, A. L., & Manuck, S. B. (2016). Personality correlates of midlife cardiometabolic risk: The explanatory role of higher-order factors of the Five-Factor Model. *Journal of Personality*, *84*(6), 765–776. <https://doi.org/10.1111/jopy.12216>

DeRue, D. S., Conlon, D. E., Moon, H., & Willaby, H. W. (2009). When is straightforwardness a liability in negotiations? The role of integrative potential and structural power. *Journal of Applied Psychology*, *94*(4), 1032–1047.

DeShong, H. L., Grant, D. M., & Mullins-Sweatt, S. N. (2015). Comparing models of counterproductive workplace behaviors: The Five-Factor Model and the Dark Triad. *Personality and Individual Differences*, *74*, 55–60. <https://doi.org/10.1016/j.paid.2014.10.001>

DeShong, H. L., Helle, A. C., Lengel, G. J., Meyer, N., & Mullins-Sweatt, S. N. (2017). Facets of the Dark Triad: Utilizing the Five-Factor Model to describe Machiavellianism. *Personality and Individual Differences*, *105*, 218–223. <https://doi.org/10.1016/j.paid.2016.09.053>

DeShong, H. L., & Kurtz, J. E. (2013). Four factors of impulsivity differentiate antisocial and borderline personality disorders. *Journal of Personality Disorders*, *27*(2), 144–156. <https://doi.org/10.1521/pedi.2013.27.2.144>

DeShong, H. L., Lengel, G. J., Sauer-Zavala, S. E., O’Meara, M., & Mullins-Sweatt, S. N. (2015). Construct validity of the Five Factor Borderline Inventory. *Assessment*, *22*(3), 319–331. <https://doi.org/10.1177/1073191114548029>

DeShong, H. L., Mullins-Sweatt, S. N., Miller, J. D., Widiger, T. A., & Lynam, D. R. (2016). Development of a short form of the five-factor borderline inventory. *Assessment*, *23*(3), 342–352. <https://doi.org/10.1177/1073191115581475>

DeSimone, J. A., Davison, H. K., Schoen, J. L., & Bing, M. N. (2020). Insufficient effort responding as a partial function of implicit aggression. *Organizational Research Methods*, *23*(1), 154–180. <https://doi.org/10.1177/1094428118799486>

DeSimone, J. A., Harms, P. D., Vanhove, A. J., & Herian, M. N. (2017). Development and validation of the Five-by-Five Resilience Scale. *Assessment*, *24*(6), 778–797. <https://doi.org/10.1177/1073191115625803>

De-Sola Gutiérrez, J., de Fonseca, F. R., & Rubio, G. (2016). Cell-phone addiction: A review. *Frontiers in Psychiatry*, *7*.

Detrick, P., & Chibnall, J. T. (2006). NEO-PI-R personality characteristics of high-performing entry-level police officers. *Psychological Services*, *3*, 274–285.

Detrick, P., & Chibnall, J. T. (2013). Revised NEO Personality Inventory normative data for police officer selection. *Psychological Services*, *10*(4), 372–377. <https://doi.org/10.1037/a0031800>

Detrick, P., & Chibnall, J. T. (2017). A Five-Factor Model inventory for use in screening police officer applicants: The Revised NEO Personality Inventory (NEO PI-R). In *Police psychology and its growing impact on modern law enforcement.* (pp. 79–92). Information Science Reference/IGI Global. <https://doi.org/10.4018/978-1-5225-0813-7.ch004>

Detrick, P., Chibnall, J. T., & Call, C. (2010). Demand effects on positive response distortion by police officer applicants on the Revised NEO Personality Inventory. *Journal of Personality Assessment*, *92*(5), 410–415.

Detrick, P., Chibnall, J. T., & Luebbert, M. C. (2004). The Revised NEO Personality Inventory as predictor of police academy performance. *Criminal Justice and Behavior*, *31*(6), 676–694.

Detrick, P., Chibnall, J. T., & Luebbert, M. C. (2005). Validity study: Relationship between personality and academy performance. *Applied H.R.M. Research*, *10*(1), 99–102.

Detrick, P., & Roberts, R. M. (2021). Police applicant response bias on the California Psychological Inventory. *Psychological Services*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/ser0000524>

Detwiler, F. R. J. (1996). The Jackson Personality Inventory and the Five-Factor Model of personality. *Dissertation Abstracts International*, *57*(6), 4084B-4084B.

Detwiler, F. R. J., & Ramanaiah, N. V. (1996). Structure of the Jackson Personality Inventory from the perspective of the Five-Factor Model. *Psychological Reports*, *79*(2), 411–416. <https://doi.org/10.2466/pr0.1996.79.2.411>

Dewaele, J.-M. (2013). The link between foreign language classroom anxiety and psychoticism, extraversion, and neuroticism among adult bi‐ and multilinguals. *Modern Language Journal*, *97*(3), 670–684. <https://doi.org/10.1111/j.1540-4781.2013.12036.x>

Dewberry, C., Davies‐Muir, A., & Newell, S. (2013). Impact and causes of rater severity/leniency in appraisals without postevaluation communication between raters and ratees. *International Journal of Selection and Assessment*, *21*(3), 286–293. <https://doi.org/10.1111/ijsa.12038>

Dewey, D. P., Bown, J., Baker, W., Martinsen, R. A., Gold, C., & Eggett, D. (2014). Language use in six study abroad programs: An exploratory analysis of possible predictors. *Language Learning*, *64*(1), 36–71. <https://doi.org/10.1111/lang.12031>

DeYoung, C. G. (2013). The neuromodulator of exploration: A unifying theory of the role of dopamine in personality. *Frontiers in Human Neuroscience*, *7*. <https://doi.org/10.3389/fnhum.2013.00762>

DeYoung, C. G. (2015). Cybernetic Big Five Theory. *Journal of Research in Personality*, *56*, 33–58. <https://doi.org/10.1016/j.jrp.2014.07.004>

DeYoung, C. G., Carey, B. E., Krueger, R. F., & Ross, S. R. (2016). Ten aspects of the Big Five in the Personality Inventory for DSM–5. *Personality Disorders: Theory, Research, and Treatment*, *7*(2), 113–123. <https://doi.org/10.1037/per0000170>

DeYoung, C. G., Higgins, D. M., & Peterson, J. B. (2001). Socially desirable responding is related to higher-order factors in the Big Five. *Paper Presented at the 2nd Annual Meeting of the Society for Personality and Social Psychology, San Antonio*.

DeYoung, C. G., Peterson, J. B., & Higgins, D. M. (2001). Overconfidence and conformity are associated with distinct Big Five personality profiles. *Paper Presented at the Annual Convention of the American Psychological Society, Toronto*.

DeYoung, C., G., Peterson, J. B., & Higgins, D. M. (2002a). Higher-order factors of the Big Five predict conformity: Are there neuroses of health? *Personality and Individual Differences*, *33*(4), 533–552.

DeYoung, C., G., Peterson, J. B., & Higgins, D. M. (2002b). Prefrontal cognitive ability predicts Openness to experience. *Paper Presented at the 3rd Annual Meeting of the Society for Personality and Social Psychology, Savannah, GA.*

DeYoung, C. G., Quilty, L. C., & Peterson, J. B. (2007). Between facets and domains: 10 aspects of the Big Five. *Journal of Personality and Social Psychology*, *93*(5), 880–896.

DeYoung, C. G., Shamosh, N. A., Green, A. E., Braver, T. S., & Gray, J. R. (2009). Intellect as distinct from Openness: Differences revealed by fMRI of working memory. *Journal of Personality and Social Psychology*, *97*(5), 883–892.

Dhillon, R., & Hafiz, S. (2018). Relationship of self esteem, personality and social support with psychological distress in adolescents. *Journal of Psychosocial Research*, *13*(1), 43–51.

Dhillon, S., Bagby, R. M., Kushner, S. C., & Burchett, D. (2017). The impact of underreporting and overreporting on the validity of the Personality Inventory for DSM–5 (PID-5): A simulation analog design investigation. *Psychological Assessment*, *29*(4), 473–478. <https://doi.org/10.1037/pas0000359>

Di Biase, M. (1999). Perfectionism in relation to irrational beliefs and Neuroticism in community college students. *Dissertation Abstracts International*, *59*(11), 4053A-4053A.

Di Florio, A., Hamshere, M., Forty, L., Green, E. K., Grozeva, D., Jones, I., & Craddock, N. (2010). Affective temperaments across the bipolar–unipolar spectrum: Examination of the TEMPS-A in 927 patients and controls. *Journal of Affective Disorders*, *123*(1–3), 42–51.

Di Girolamo, M., Giromini, L., Winters, C. L., Serie, C. M. B., & de Ruiter, C. (2019). The Questionnaire of Cognitive and Affective Empathy: A comparison between paper-and-pencil versus online formats in Italian samples. *Journal of Personality Assessment*, *101*(2), 159–170. <https://doi.org/10.1080/00223891.2017.1389745>

Di Milia, L., Smolensky, M. H., Costa, G., Howarth, H. D., Ohayon, M. M., & Philip, P. (2010). Demographic factors, fatigue, and driving accidents: An examination of the published literature. *Accident Analysis & Prevention*, *43*(2), 516–532. <https://doi.org/10.1016/j.aap.2009.12.018>

Di Nicola, M., Sala, L., Romo, L., Catalano, V., Even, C., Dubertret, C., Martinotti, G., Camardese, G., Mazza, M., Tedeschi, D., Callea, A., De Risio, L., Guelfi, J. D., Rouillon, F., Janiri, L., & Gorwood, P. (2014). Adult attention-deficit/hyperactivity disorder in major depressed and bipolar subjects: Role of personality traits and clinical implications. *European Archives of Psychiatry and Clinical Neuroscience*, *264*(5), 391–400. <https://doi.org/10.1007/s00406-013-0456-6>

Díaz-García, A., González-Robles, A., Mor, S., Mira, A., Quero, S., García-Palacios, A., Baños, R. M., & Botella, C. (2020). Positive and Negative Affect Schedule (PANAS): Psychometric properties of the online Spanish version in a clinical sample with emotional disorders. *BMC Psychiatry*, *20*. <https://doi.org/10.1186/s12888-020-2472-1>

Dickinson, D., Pratt, D. N., Giangrande, E. J., Grunnagle, M., Orel, J., Weinberger, D. R., Callicott, J. H., & Berman, K. F. (2018). Attacking heterogeneity in schizophrenia by deriving clinical subgroups from widely available symptom data. *Schizophrenia Bulletin*, *44*(1), 101–113. <https://doi.org/10.1093/schbul/sbx039>

Dickman, K. D., Thomas, M. C., Anderson, B., Manuck, S. B., & Kamarck, T. W. (2020). Social integration and diurnal cortisol decline: The role of psychosocial and behavioral pathways. *Psychosomatic Medicine*, *82*(6), 568–576. <https://doi.org/10.1097/PSY.0000000000000825>

Diedrich, J., Jauk, E., Silvia, P. J., Gredlein, J. M., Neubauer, A. C., & Benedek, M. (2018). Assessment of real-life creativity: The Inventory of Creative Activities and Achievements (ICAA). *Psychology of Aesthetics, Creativity, and the Arts*, *12*(3), 304–316. <https://doi.org/10.1037/aca0000137>

Diehl, M., & Hay, E. L. (2013). Personality-related risk and resilience factors in coping with daily stress among adult cancer patients. *Research in Human Development*, *10*(1), 47–69. <https://doi.org/10.1080/15427609.2013.760259>

Diehm, R., & Armatas, C. (2004). Surfing: An avenue for socially acceptable risk-taking, satisfying needs for sensation seeking and experience seeking. *Personality and Individual Differences*, *36*(3), 663–677.

Diekmann, J., & König, C. J. (2015). Personality testing in personnel selection: Love it? Leave it? Understand it! In *Employee recruitment, selection, and assessment: Contemporary issues for theory and practice.* (pp. 117–135). Routledge/Taylor & Francis Group.

Diener, E., & Seligman, M. E. P. (2002). Very happy people. *Psychological Science*, *13*(1), 81–84.

DiGangi, J. A., Gomez, D., Mendoza, L., Jason, L. A., Keys, C. B., & Koenen, K. C. (2013). Pretrauma risk factors for posttraumatic stress disorder: A systematic review of the literature. *Clinical Psychology Review*, *33*(6), 728–744. <https://doi.org/10.1016/j.cpr.2013.05.002>

Digman, J. M. (1997). Higher-order factors of the Big Five. *Journal of Personality and Social Psychology*, *73*(6), 1246–1256. <https://doi.org/10.1037/0022-3514.73.6.1246>

Dilchert, S. (2018). Counterproductive sustainability behaviors and their relationship to personality traits. *International Journal of Selection and Assessment*, *26*(1), 49–56. <https://doi.org/10.1111/ijsa.12204>

Dima, A. L., Gillanders, D. T., & Power, M. J. (2013). Dynamic pain–emotion relations in chronic pain: A theoretical review of moderation studies. *Health Psychology Review*, *7*(Suppl 1), S185–S252. <https://doi.org/10.1080/17437199.2011.569937>

Dima, D., Friston, K. J., Stephan, K. E., & Frangou, S. (2015). Neuroticism and conscientiousness respectively constrain and facilitate short‐term plasticity within the working memory neural network. *Human Brain Mapping*, *36*(10), 4158–4163. <https://doi.org/10.1002/hbm.22906>

Dimic, S., Tosevski, D. L., & Jankovic, J. G. (2004). The relationship between personality dimensions and posttraumatic stress disorder. *Psychiatry Today*, *36*(1), 39–50.

Dinesen, P. T., Klemmensen, R., & Nørgaard, A. S. (2016). Attitudes toward immigration: The role of personal predispositions. *Political Psychology*, *37*(1), 55–72. <https://doi.org/10.1111/pops.12220>

Ding, Y., Laux, J., Salyers, K., & Kozelka, S. (2017). Personality and graduate academic performance among counselor education and school psychology students. *School Psychology Forum: Research in Practice*, *11*(3), 105–122.

Dinzeo, T. J., & Docherty, N. M. (2007). Normal personality characteristics in schizophrenia: A review of the literature involving the FFM. *Journal of Nervous and Mental Disease*, *195*(5), 421–429.

Dinzeo, T. J., Sledjeski, E., Durner, C., & Docherty, N. M. (2015). Comparative study of personality trait characteristics and reactivity in schizophrenia using a film clip paradigm. *The American Journal of Psychology*, *128*(4), 515–526. <https://doi.org/10.5406/amerjpsyc.128.4.0515>

D’Iorio, A., Garramone, F., Piscopo, F., Baiano, C., Raimo, S., & Santangelo, G. (2018). Meta-analysis of personality traits in Alzheimer’s disease: A comparison with healthy subjects. *Journal of Alzheimer’s Disease*, *62*(2), 773–787. <https://doi.org/10.3233/JAD-170901>

Dirilen-Gümüs, Ö. (2010). The effect of religiosity on political ideology via value types and personality traits: A comparison between Turkey and USA. *Procedia - Social and Behavioral Sciences*, *5*, 12–17.

Diseth, A. (2003). Personality and approaches to learning as predictors of academic achievement. *European Journal of Personality*, *17*(2), 143–155.

Diseth, Å. (2013). Personality as an indirect predictor of academic achievement via student course experience and approach to learning. *Social Behavior and Personality: An International Journal*, *41*(8), 1297–1308. <https://doi.org/10.2224/sbp.2013.41.8.1297>

Distel, M. A., et al., Trull, T. J., & Al., E. (2009). The Five-Factor Model of personality and Borderline Personality Disorder: A genetic analysis of comorbidity. *Biological Psychiatry*, *66*(12), 1131–1138.

Do, M. H., & Minbashian, A. (2014). A meta-analytic examination of the effects of the agentic and affiliative aspects of extraversion on leadership outcomes. *The Leadership Quarterly*, *25*(5), 1040–1053. <https://doi.org/10.1016/j.leaqua.2014.04.004>

Dobbels, F., Vanhaecke, J., Desmyttere, A., Dupont, L., Nevens, F., & De Geest, S. (2005). Prevalence and correlates of self-reported pretransplant nonadherence with medication in heart, liver, and lung transplant candidates. *Transplantation*, *79*(11), 1588–1595.

Dobewall, H., & Aavik, T. (2016). Rank-order consistency and profile stability of self- and informant-reports of personal values in comparison to personality traits. *Journal of Individual Differences*, *37*(1), 40–48. <https://doi.org/10.1027/1614-0001/a000186>

Dogan, S. J., Stockdale, G. D., Widaman, K. F., & Conger, R. D. (2010). Developmental relations and patterns of change between alcohol use and number of sexual partners from adolescence through adulthood. *Developmental Psychology*, *46*(6), 1747–1759.

Doherty, N. (2013). Understanding the self‐initiated expatriate: A review and directions for future research. *International Journal of Management Reviews*, *15*(4), 447–469.

Dollinger, S. J. (1993). Personality and music preference: Extraversion and excitement seeking or Openness to Experience? *Psychology of Music*, *21*(1), 73–77. <https://doi.org/10.1177/030573569302100105>

Dollinger, S. J. (1996). Autophotographic identities of young adults: With special reference to alcohol, athletics, achievement, religion, and work. *Journal of Personality Assessment*, *67*(2), 384–398. <https://doi.org/10.1207/s15327752jpa6702_12>

Dollinger, S. J., & Clancy, S. M. (1993). Identity, self, and personality: II. Glimpses through the autophotographic eye. *Journal of Personality and Social Psychology*, *64*(6), 1064–1071. <https://doi.org/10.1037/0022-3514.64.6.1064>

Dollinger, S. J., & LaMartina, A. K. (1998). A note on moral reasoning and the Five-Factor Model. *Journal of Social Behavior and Personality*, *13*(2), 349–358.

Dollinger, S. J., Leong, F. T. L., & Ulicni, S. K. (1996). On traits and values: With special reference to Openness to Experience. *Journal of Research in Personality*, *30*(1), 23–41. <https://doi.org/10.1006/jrpe.1996.0002>

Dollinger, S. J., & Orf, L. A. (1991). Personality and performance in “personality”: Conscientousness and Openness. *Journal of Research in Personality*, *25*(3), 276–284. <https://doi.org/10.1016/0092-6566(91)90020-Q>

Dollinger, S. J., Orf, L. A., & Robinson, A. E. (1991). Personality and campus controversies: Preferred boundaries as a function of Openness to Experience. *Journal of Psychology*, *125*(4), 399–406. <https://doi.org/10.1080/00223980.1991.10543301>

Dollinger, S. J., Preston, L. A., O’Brian, S. P., & DiLalla, D. L. (1996). Individuality and relatedness of the self: An autophotographic study. *Journal of Personality and Individual Differences*, *71*(6), 1268–1278. <https://doi.org/10.1037/0022-3514.71.6.1268>

Dollive, R. H. (1987). A review of the NEO Personality Inventory. *Journal of Counseling & Development*, *66*(2), 107–108. <https://doi.org/10.1002/j.1556-6676.1987.tb00813.x>

Domes, G., Marx, L., Spenthof, I., & Heinrichs, M. (2016). The German version of the Gaze Anxiety Rating Scale (GARS): Reliability and validity. *PLoS ONE*, *11*(3).

Domitrovic, L. A. (1998). Rorschach responses in older adults differing in residential status: Resource and trait theory perspectives. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *58*(9-B), 5112–5112.

Domschke, K., & Dannlowski, U. (2010). Imaging genetics of anxiety disorders. *NeuroImage*, *53*(3), 822–831.

Donahue, E. M., Robins, R. W., Roberts, B. W., & John, O. P. (1993). The divided self: Concurrent and longitudinal effects of psychological adjustment and social roles on self-concept differentiation. *Journal of Personality and Social Psychology*, *64*(5), 834–846. <https://doi.org/10.1037/0022-3514.64.5.834>

Donald, F., Thatcher, A., & Milner, K. (2014). Psychological assessment for redress in South African organisations: Is it just? *South African Journal of Psychology*, *44*(3), 333–349. <https://doi.org/10.1177/0081246314535685>

Donati, A., Studer, J., Petrillo, S., Pocnet, C., Popp, J., Rossier, J., & von Gunten, A. (2013). The evolution of personality in patients with mild cognitive impairment. *Dementia and Geriatric Cognitive Disorders*, *36*(5–6), 329–339. <https://doi.org/10.1159/000353895>

Dong, D., Li, C., Zhong, X., Gao, Y., Cheng, C., Sun, X., Xiong, G., Ming, Q., Zhang, X., Wang, X., & Yao, S. (2020). Neuroticism modulates neural activities of posterior cingulate cortex and thalamus during psychosocial stress processing. *Journal of Affective Disorders*, *262*, 223–228. <https://doi.org/10.1016/j.jad.2019.11.003>

Dong, M., & Deng, D. (2016). Effect of interns’ learning willingness on mentors’ knowledge-sharing behavior. *Social Behavior and Personality: An International Journal*, *44*(2), 221–232. <https://doi.org/10.2224/sbp.2016.44.2.221>

Donithen, R., & Schoppe-Sullivan, S. (2021). Correlates and predictors of parenting self-efficacy in new fathers. *Journal of Family Psychology*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/fam0000910>

Donnellan, M. B., Conger, K. J., McAdams, K. K., & Neppi, T. K. (2009). Personal characteristics and resilience to economic hardship and its consequences: Conceptual issues and empirical illustrations. *Journal of Personality*, *77*(6), 1645–1675.

Donnellan, M. B., Conger, R. D., & Bryant, C. M. (2004). Erratum to ‘The Big Five and enduring marriages.’ *Journal of Research in Personality*, *38*(1), 481–504.

Donofrio, A. (2005). The relationship between the five factor model of personality and relationally based measures of Judeo-Christian spirituality: A correlational analysis between NEO PI-R facet scores and subscales of the spiritual assessment inventory and faith maturity sc. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *65*(7-B), 3761–3761.

Donvito, R., Aiello, G., Grazzini, L., Godey, B., Pederzoli, D., Wiedmann, K.-P., Halliburton, C., Chan, P., Tsuchiya, J., Skorobogatykh, I. I., Oh, H., Singh, R., Ewing, M., Lee, Y., Fei, L., Chen, C. R., & Siu, N. Y.-M. (2020). Does personality congruence explain luxury brand attachment? The results of an international research study. *Journal of Business Research*, *120*, 462–472. <https://doi.org/10.1016/j.jbusres.2020.06.047>

Doolittle, D. C., & Iliescu, C. S. (2001a). Personality factors as predictors of self-esteem and self efficacy: A construct validity investigation. *Paper Presented at the Annual Convention of the American Psychological Society, Toronto*.

Doolittle, D. C., & Iliescu, C. S. (2001b). Relationship of Need for Cognition to Openness factor of the Big Five. *Paper Presented at the Annual Convention of the American Psychological Society, Toronto*.

Dorey, J.-M., Rouch, I., Padovan, C., Boublay, N., Pongan, E., Laurent, B., von Gunten, A., & Krolak-Salmon, P. (2020). Neuroticism-withdrawal and neuroticism-volatility differently influence the risk of neuropsychiatric symptoms in Alzheimer’s disease. *Journal of Alzheimer’s Disease*, *74*(1), 79–89. <https://doi.org/10.3233/JAD-190884>

Dörfler, T., Hornke, L. F., Doerfler, T., & Hornke, L. F. (2010). Working style and Extraversion: New insights into the nature of item response latencies in computer-based intelligence testing. *Journal of Research in Personality*, *44*(1), 159–162. <https://doi.org/10.1016/j.jrp.2009.12.002>

Dorner, L., & Rózsa, S. (2018). Personality profile and life satisfaction of volunteers and non-volunteers—Are there differences? *Erdélyi Pszichológiai Szemle*, *19*(2), 3–30.

Dostál, D., Plháková, A., & Záškodná, T. (2014). Rozdíly v autistických rysech, empatii a systemizaci mezi studenty exaktních a humanitních věd. [Differences in autistic features, empathy and systemizing between the exact sciences and humanities students.]. *Československá Psychologie: Časopis Pro Psychologickou Teorii a Praxi*, *58*(3), 206–221.

Dotterer, H. L., Waller, R., Cope, L. M., Hicks, B. M., Nigg, J. T., Zucker, R. A., & Hyde, L. W. (2017). Concurrent and developmental correlates of psychopathic traits using a triarchic psychopathy model approach. *Journal of Abnormal Psychology*, *126*(7), 859–876. <https://doi.org/10.1037/abn0000302>

Doty, T. J., Japee, S., Ingvar, M., & Ungerleider, L. G. (2013). Fearful face detection sensitivity in healthy adults correlates with anxiety-related traits. *Emotion*, *13*(2), 183–188. <https://doi.org/10.1037/a0031373>

Doty, T. J., Japee, S., Ingvar, M., & Ungerleider, L. G. (2014). Intersubject variability in fearful face processing: The link between behavior and neural activation. *Cognitive, Affective & Behavioral Neuroscience*, *14*(4), 1438–1453. <https://doi.org/10.3758/s13415-014-0290-y>

Douven, E., Staals, J., Schievink, S. H. J., van Oostenbrugge, R. J., Verhey, F. R. J., Wetzels-Meertens, S., Köhler, S., & Aalten, P. (2018). Personality traits and course of symptoms of depression and apathy after stroke: Results of the CASPER study. *Journal of Psychosomatic Research*, *111*, 69–75. <https://doi.org/10.1016/j.jpsychores.2018.05.010>

Doxsee, D. J. (1999). Hindering events in group counseling and psychotherapy. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *59*(7), 3687–3687.

Doyle, F., Conroy, R., McGee, H., & Delaney, M. (2010). Depressive symptoms in persons with acute coronary syndrome: Specific symptom scales and prognosis. *Journal of Psychosomatic Research*, *68*(2), 121–130.

Drach‐Zahavy, A., & Shilman, O. (2015). Patients’ participation during a nursing handover: The role of handover characteristics and patients’ personal traits. *Journal of Advanced Nursing*, *71*(1), 136–147. <https://doi.org/10.1111/jan.12477>

Dragan, W. L., & Oniszczenko, W. (2006). Association of a functional polymorphism in the serotonin transporter gene with personality traits in females in a Polish population. *Neuropsychobiology*, *54*(1), 45–50.

Dragan, W. L., & Oniszczenko, W. (2007). An association between dopamine D4 receptor and transporter gene polymorphisms and personality traits, assessed using NEO-FFI in a Polish female population. *Personality and Individual Differences*, *43*(3), 531–540.

Draguns, J. G., Krylova, A. V., Oryol, V. E., Rukavishnikov, A. A., & Martin, T. A. (2000). Personality characteristics of the Nentsy in the Russian Arctic: A comparison with ethnic Russians by means of NEO-PI-R and POI. *American Behavioral Scientist*, *44*(1), 126–140. <https://doi.org/10.1177/00027640021956026>

Drake, K. E. (2010a). Interrogative suggestibility: Life adversity, Neuroticism, and compliance. *Personality and Individual Differences*, *48*(4), 493–498. <https://doi.org/10.1016/j.paid.2009.11.030>

Drake, K. E. (2010b). The psychology of interrogative suggestibility: A vulnerability during interview. *Personality and Individual Differences*, *49*(7), 683–688.

Drake, K. E. (2014). The role of trait anxiety in the association between the reporting of negative life events and interrogative suggestibility. *Personality and Individual Differences*, *60*, 54–59. <https://doi.org/10.1016/j.paid.2013.12.018>

Drane, C. F., Modecki, K. L., & Barber, B. L. (2017). Disentangling development of sensation seeking, risky peer affiliation, and binge drinking in adolescent sport. *Addictive Behaviors*, *66*, 60–65. <https://doi.org/10.1016/j.addbeh.2016.11.001>

Draycott, S. G., & Kline, P. (1995). The Big Three or the Big Five—The EPQ-R vs. The NEO-PI: A research note, replication and elaboration. *Personality and Individual Differences*, *18*(6), 801–804. <https://doi.org/10.1016/0191-8869(95)00010-4>

Drislane, L. E., Brislin, S. J., Jones, S., & Patrick, C. J. (2018). Interfacing five-factor model and triarchic conceptualizations of psychopathy. *Psychological Assessment*, *30*(6), 834–840. <https://doi.org/10.1037/pas0000544>

Drislane, L. E., Patrick, C. J., & Arsal, G. (2014). Clarifying the content coverage of differing psychopathy inventories through reference to the Triarchic Psychopathy Measure. *Psychological Assessment*, *26*(2), 350–362. <https://doi.org/10.1037/a0035152>

Drummond, S., & Brough, P. (2016). Proactive coping and preventive coping: Evidence for two distinct constructs? *Personality and Individual Differences*, *92*, 123–127. <https://doi.org/10.1016/j.paid.2015.12.029>

Druschel, B. A., & Sherman, M. F. (1999). Disgust sensitivity as a function of the Big Five and gender. *Personality and Individual Differences*, *26*(4), 739–748.

Drvaric, L., & Bagby, R. M. (2021). The association of pathological and “normal-range” personality traits with psychotic-like experiences in a general population sample. *Personality Disorders: Theory, Research, and Treatment*, *12*(2), 93–102. <https://doi.org/10.1037/per0000475>

Dry, M. J., Due, C., Powell, C., Chur-Hansen, A., & Burns, N. R. (2018). Assessing the utility of an online adaptive learning tool in a large undergraduate psychology course. *Psychology Teaching Review*, *24*(2), 24–37.

Du, L., Bakish, D., & Hrdina, P. D. (2000). Gender differences in association between serotonin transporter gene polymorphism and personality traits. *Psychiatric Genetics*, *10*(4), 159–164. <https://doi.org/10.1097/00041444-200010040-00002>

Du, L., Bakish, D., Ravindran, A. V., & Hrdina, P. D. (2002). Does fluoxetine influence major depression by modifying five-factor personality traits? *Journal of Affective Disorders*, *71*(1–3), 235–241.

Du, N., Zhou, Y., Zhang, X., Guo, J., & Sun, X. (2017). Do some anxiety disorders belong to the prodrome of bipolar disorder? A clinical study combining retrospective and prospective methods to analyse the relationship between anxiety disorder and bipolar disorder from the perspective of biorhythms. *BMC Psychiatry*, *17*. <https://doi.org/10.1186/s12888-017-1509-6>

Du, T. V., Yardley, A. E., & Thomas, K. M. (2021). Mapping Big Five personality traits within and across domains of interpersonal functioning. *Assessment*, *28*(5), 1358–1375. <https://doi.org/10.1177/1073191120913952>

Duberstein, P., Meldrum, S., Fiscella, K., Shields, C. G., & Epstein, R. M. (2007). Influences on patients’ ratings of physicians: Physicians’ demographics and personality. *Patient Education and Counseling*, *65*(2), 270–274.

Duberstein, P. R. (1995). Openness to Experience and completed suicide across the second half of life. *International Psychogeriatrics*, *7*(2), 183–198. <https://doi.org/10.1017/S1041610295001967>

Duberstein, P. R., Chapman, B. P., Epstein, R. M., McCollumn, K. R., & Kravitz, R. L. (2008). Physician personality characteristics and inquiry about mood symptoms in primary care. *Journal of General Internal Medicine*, *23*(11), 1791–1791.

Duberstein, P. R., Conner, K. R., Conwell, Y., & Cox, C. (2001). Personality correlates of hopelessness in depressed inpatients 50 years of age and older. *Journal of Personality Assessment*, *77*(2), 380–390.

Duberstein, P. R., Conwell, Y., & Caine, E. D. (1994). Age differences in the personality characteristics of suicide completers: Preliminary findings from a psychological autopsy study. *Psychiatry: Interpersonal and Biological Processes*, *57*(3), 213–224.

Duberstein, P. R., Conwell, Y., Seidlitz, L., Denning, D. G., Cox, C., & Caine, E. D. (2000). Personality traits and suicidal behavior and ideation in depressed inpatients 50 years of age and older. *Journals of Gerontology: Psychological Sciences*, *55B*, P18–P26.

Duberstein, P. R., & Heisel, M. J. (2007). Personality traits and the reporting of affective disorder symptoms in depressed patients. *Journal of Affective Disorders*, *103*(1–3), 165–171.

Duberstein, P. R., Sörensen, S., Lyness, J. M., King, D. A., Conwell, Y., Seidlitz, L., & Caine, E. D. (2003). Personality is associated with perceived health and functional status in older primary care patients. *Psychology and Aging*, *18*(1), 25–37.

Duchek, J. M., Aschenbrenner, A. J., Fagan, A. M., Benzinger, T. L. S., Morris, J. C., & Balota, D. A. (2020). The relation between personality and biomarkers in sensitivity and conversion to Alzheimer-type dementia. *Journal of the International Neuropsychological Society*, *26*(6), 596–606. <https://doi.org/10.1017/S1355617719001358>

Dudek, B., & Wichrowski, A. (2001). Application of the Big Five model for the purpose of selection in fire services. *Przeglad Psychologiczny*, *44*(4), 495–508.

Dudek, D., Jaeschke, R., Siwek, M., Mączka, G., Topór-Mądry, R., & Rybakowski, J. (2014). Postpartum depression: Identifying associations with bipolarity and personality traits. Preliminary results from a cross-sectional study in Poland. *Psychiatry Research*, *215*(1), 69–74. <https://doi.org/10.1016/j.psychres.2013.10.013>

Duggan, C., Milton, J., Egan, V., McCarthy, L., Palmer, B., & Lee, A. (2003). Theories of general personality and mental disorder. *British Journal of Psychiatry*, *182*(S44), S19–S23. <https://doi.org/10.1192/bjp.182.44.s19>

Dumenci, L. (1993). Personality from a broad perspective: Hierarchical item-level factor analysis of personality, temperament, and vocational interests. *Unpublished Doctoral Dissertation, Iowa State University, Ames, IA*, *55*(2-B), 628–628.

Dumenci, L. (1995). The relation between the Structure of Temperament Questionnaire and other personality domains. *Educational and Psychological Measurement*, *55*(5), 850–857. <https://doi.org/10.1177/0013164495055005020>

Dumfart, B., & Neubauer, A. C. (2016). Conscientiousness is the most powerful noncognitive predictor of school achievement in adolescents. *Journal of Individual Differences*, *37*(1), 8–15. <https://doi.org/10.1027/1614-0001/a000182>

Dumitrescu, C., & Iacob, C. I. (2021). Predicting Healthy Eating: Conscientiousness versus the Health Belief Model. *Romanian Journal of Applied Psychology*, *23*(1), 18–24. <https://doi.org/10.24913/rjap.23.1.03>

Dundas, I., Vøllestad, J., Binder, P., & Sivertsen, B. (2013). The Five Factor Mindfulness Questionnaire in Norway. *Scandinavian Journal of Psychology*, *54*(3), 250–260. <https://doi.org/10.1111/sjop.12044>

Dunkel, C. S., Cho, H. B., van der Linden, D., Woodley of Menie, M., & Platek, S. M. (2017). Cavum septum pellucidum volume and life history strategy. *Evolutionary Behavioral Sciences*, *11*(3), 262–271. <https://doi.org/10.1037/ebs0000090>

Dunkel, C. S., Stolarski, M., van der Linden, D., & Fernandes, H. B. F. (2014). A reanalysis of national intelligence and personality: The role of the general factor of personality. *Intelligence*, *47*, 188–193. <https://doi.org/10.1016/j.intell.2014.09.012>

Dunkel, C. S., & Van der Linden, D. (2014). Evidence for the general factor of personality as social-effectiveness. *Personality and Individual Differences*, *64*, 147–151. <https://doi.org/10.1016/j.paid.2014.02.030>

Dunkel, C. S., van der Linden, D., Fullerton, E. I., & Hengartner, M. P. (2018). Family cohesion and the general factor of personality: Examining differences in monozygotic twin pairs. *Evolutionary Psychological Science*, *4*(4), 384–390. <https://doi.org/10.1007/s40806-018-0149-5>

Dunker, F., Freund, P. A., & Engels, E. S. (2020). Does perceived stress affect the relationship between personality and sports enjoyment? *European Journal of Health Psychology*, *27*(2), 45–54. <https://doi.org/10.1027/2512-8442/a000048>

Dunkley, D. M., Blankstein, K. R., & Flett, G. L. (1997). Specific cognitive-personality vulnerability styles in depression and the Five-Factor Model of personality. *Personality and Individual Differences*, *23*(6), 1041–1054. <https://doi.org/10.1016/S0191-8869(97)00079-2>

Dunkley, D. M., Blankstein, K. R., Zuroff, D. C., Lecce, S., & Hui, D. (2005). Neediness and connectedness and the Five-Factor Model of personality. *European Journal of Personality*, *20*(2), 123–136.

Dunkley, D. M., Blankstein, K. R., Zuroff, D. C., Lecce, S., & Hui, D. (2006). Self-critical and personal standards factors of perfectionism located within the Five-Factor Model of personality. *Personality and Individual Differences*, *40*(3), 409–420.

Dunkley, D. M., & Kyparissis, A. (2008). What is DAS self-critical perfectionism really measuring? Relations with the five-factor model of personality and depressive symptoms. *Personality and Individual Differences*, *44*(6), 1295–1305.

Dunkley, D. M., Mandel, T., & Ma, D. (2014). Perfectionism, neuroticism, and daily stress reactivity and coping effectiveness 6 months and 3 years later. *Journal of Counseling Psychology*, *61*(4), 616–633. <https://doi.org/10.1037/cou0000036>

Dunkley, D. M., Sanislow, C. A., Grilo, C. M., & McGlashan, T. H. (2004). Validity of DAS perfectionism and need for approval in relation to the Five-Factor Model of personality. *Personality and Individual Differences*, *37*(7), 1391–1400.

Dunkley, D. M., Sanislow, C. A., Grilo, C. M., & McGlashan, T. H. (2009). Self-criticism versus Neuroticism in predicting depression and psychosocial impairment for 4 years in a clinical sample. *Comprehensive Psychiatry*, *50*(4), 335–346.

Dunkley, D. M., Starrs, C. J., Gouveia, L., & Moroz, M. (2020). Self-critical perfectionism and lower daily perceived control predict depressive and anxious symptoms over four years. *Journal of Counseling Psychology*, *67*(6), 736–746. <https://doi.org/10.1037/cou0000425>

Dunlop, W. L., Harake, N., & Wilkinson, D. (2018). The cultural psychology of Clinton and Trump supporters: A narrative approach. *Social Psychological and Personality Science*, *9*(2), 193–204. <https://doi.org/10.1177/1948550617732611>

Dunn, A. M., Heggestad, E. D., Shanock, L. R., & Theilgard, N. (2018). Intra-individual response variability as an indicator of insufficient effort responding: Comparison to other indicators and relationships with individual differences. *Journal of Business and Psychology*, *33*(1), 105–121. <https://doi.org/10.1007/s10869-016-9479-0>

Dunn, W. S., Mount, M. K., Barrick, M. R., & Ones, D. S. (1995). Relative importance of personality and general mental ability in managers’ judgments of applicant qualifications. *Journal of Applied Psychology*, *80*(4), 500–509. <https://doi.org/10.1037/0021-9010.80.4.500>

Dupere, V., Leventhal, T., Crosnoe, R., & Dion, E. (2010). Understanding the positive role of neighborhood socioeconomic advantage in achievement: The contribution of the home, child care, and school environments. *Developmental Psychology*, *46*(5), 1227–1244.

Dupuis, M., Capel, R., Meier, E., Rudaz, D., Strippoli, M.-P. F., Castelao, E., Preisig, M., & Vandeleur, C. L. (2016). Do bipolar subjects’ responses to personality questionnaires lack reliability? Evidence from the PsyCoLaus study. *Psychiatry Research*, *238*, 299–303. <https://doi.org/10.1016/j.psychres.2016.02.050>

Durand, R. B., Newby, R., Peggs, L., & Siekierka, M. (2013). Personality. *Journal of Behavioral Finance*, *14*(2), 116–133. <https://doi.org/10.1080/15427560.2013.791294>

Durrett, C. A., & Trull, T. J. (2003). Comparison of two models of personality in predicting Cluster B personality disorders. *Poster Presented at the 15th Annual Convention of the American Psychological Society, Atlanta, GA*.

Dutt, A. J., & Wahl, H.-W. (2017). Feeling sad makes us feel older: Effects of a sad-mood induction on subjective age. *Psychology and Aging*, *32*(5), 412–418. <https://doi.org/10.1037/pag0000179>

Dutta, S., & Gupta, S. D. (2013). Looking beyond environmental factors: An examination of some personal factors as predictors of suicidal ideation among college students. *Indian Journal of Community Psychology*, *9*(1), 87–98.

Dyce, J. A. (1997). The Big Five factors of personality and their relationship to personality disorders. *Journal of Clinical Psychology*, *53*(6), 587–593. [https://doi.org/10.1002/(SICI)1097-4679(199710)53:6<587::AID-JCLP7>3.0.CO;2-H](https://doi.org/10.1002/(SICI)1097-4679(199710)53:6%3c587::AID-JCLP7%3e3.0.CO;2-H)

Dyce, J. A. (1998). Structure and correlates of personality disorders. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *58*(10-B), 5686–5686.

Dyce, J. A., & O’Connor, B. P. (1998). Personality disorders and the Five-Factor Model: A test of facet-level predictions. *Journal of Personality Disorders*, *12*(1), 31–45.

Dyck, K. T. H., & Holtzman, S. (2013). Understanding humor styles and well-being: The importance of social relationships and gender. *Personality and Individual Differences*, *55*(1), 53–58. <https://doi.org/10.1016/j.paid.2013.01.023>

Dye, D. A. (1990). *The construct validity of the Individual Achievement Record* (In M. Colberg (Chair), Research on New Entry-Level Professional and Administrative Examinations in the Federal Government. Symposium Conducted at the Meeting of the American Psychological Association, Boston, MA, pp. 1–29).

Dye, D. A. (1991). Construct validity of the Individual Achievement Record: Phase II - A clarification of the underlying factors (Tech. Rep. No. PRD-91-04). *Washington, DC: Office of Personnel Management*.

Dykeman, C., & Dykeman, J. J. (1996). Big Five personality profile of executive search recruiters. *Journal of Employment Counseling*, *33*(2), 77–86. <https://doi.org/10.1002/j.2161-1920.1996.tb00438.x>

D’Zurilla, T. J., Maydeu-Olivares, A., & Gallardo-Pujol, D. (2010). Predicting social problem solving using personality traits. *Personality and Individual Differences*, *50*(2), 142–147.

Eack, S. M., Bahorik, A. L., Hogarty, S. S., Greenwald, D. P., Litschge, M. Y., Mazefsky, C. A., & Minshew, N. J. (2013). Brief report: Is cognitive rehabilitation needed in verbal adults with autism? Insights from initial enrollment in a trial of cognitive enhancement therapy. *Journal of Autism and Developmental Disorders*, *43*(9), 2233–2237. <https://doi.org/10.1007/s10803-013-1774-2>

Eaton, L. G., & Tinsley, B. J. (1999). Maternal personality and health communication in the pediatric context. *Health Communication*, *11*(1), 75–96.

Ebejer, J. L., Medland, S. E., van der Werf, J., Lynskey, M., Martin, N. G., & Duffy, D. L. (2016). Variation in latent classes of adult attention–deficit hyperactivity disorder by sex and environmental adversity. *Journal of Attention Disorders*, *20*(11), 934–945. <https://doi.org/10.1177/1087054713506261>

Ebstrup, J. F., Aadahl, M., Eplov, L. F., Pisinger, C., & Jørgensen, T. (2013). Cross-sectional associations between the Five Factor personality traits and leisure-time sitting-time: The effect of general self-efficacy. *Journal of Physical Activity & Health*, *10*(4), 572–580.

Echemendia, R. J., Webbe, F. M., Merritt, V. C., & González, G. (2019). Assessment in sports: Psychological and neuropsychological approaches. In *Handbook of psychological assessment, 4th ed.* (pp. 275–304). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-802203-0.00009-2>

Eckholdt, L., Watson, L., & O’Connor, M. (2018). Prolonged grief reactions after old age spousal loss and centrality of the loss in post loss identity. *Journal of Affective Disorders*, *227*, 338–344. <https://doi.org/10.1016/j.jad.2017.11.010>

Edelstein, R. S., Chin, K., Saini, E. K., Kuo, P. X., Schultheiss, O. C., & Volling, B. L. (2019). Adult attachment and testosterone reactivity: Fathers’ avoidance predicts changes in testosterone during the strange situation procedure. *Hormones and Behavior*, *112*, 10–19. <https://doi.org/10.1016/j.yhbeh.2019.01.009>

Edershile, E. A., Oltmanns, J. R., Widiger, T. A., & Wright, A. G. C. (2021). Predicting fluctuation in narcissistic states: An examination of the g-FLUX scale. *Psychological Assessment*, *33*(1), 60–70. <https://doi.org/10.1037/pas0000967>

Edershile, E. A., & Wright, A. G. C. (2021). Fluctuations in grandiose and vulnerable narcissistic states: A momentary perspective. *Journal of Personality and Social Psychology*, *120*(5), 1386–1414. <https://doi.org/10.1037/pspp0000370>

Edes, A. E., McKie, S., Szabo, E., Kokonyei, G., Pap, D., Zsombok, T., Hullam, G., Gonda, X., Kozak, L. R., McFarquhar, M., Anderson, I. M., Deakin, J. F. W., Bagdy, G., & Juhasz, G. (2020). Spatiotemporal brain activation pattern following acute citalopram challenge is dose dependent and associated with neuroticism: A human phMRI study. *Neuropharmacology*, *170*. <https://doi.org/10.1016/j.neuropharm.2019.107807>

Edmundson, M., & Kwapil, T. R. (2013). A five-factor model perspective of schizotypal personality disorder. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 147–161). American Psychological Association. <https://doi.org/10.1037/13939-010>

Edwards, J. A., Lanning, K., & Hooker, K. (2002). The MBTI and social information processing: An incremental validity study. *Journal of Personality Assessment*, *78*(3), 432–450.

Edwards, J. A., Weary, G., & Reich, D. A. (1998). Causal uncertainty: Factor structure and relation to the Big Five personality factors. *Personality and Social Psychology Bulletin*, *24*(5), 451–462.

Egan, S. J., Piek, J. P., & Dyck, M. J. (2015). Positive and negative perfectionism and the big five personality factors. *Behaviour Change*, *32*(2), 104–113. <https://doi.org/10.1017/bec.2015.3>

Egan, S. J., Vinciguerra, T., & Mazzucchelli, T. G. (2015). The role of perfectionism, agreeableness, and neuroticism in predicting dyadic adjustment. *Australian Journal of Psychology*, *67*(1), 1–9. <https://doi.org/10.1111/ajpy.12038>

Egan, V., Austin, E., Elliot, D., Patel, D., & Charlesworth, P. (2003). Personality traits, personality disorders and sensational interests in mentally disordered offenders. *Legal and Criminological Psychology*, *8*(1), 51–62.

Egan, V., & Campbell, V. (2009). Sensational interests, sustaining fantasies and personality predict physical aggression. *Personality and Individual Differences*, *47*(5), 464–469.

Egan, V., Deary, I., & Austin, E. (2000). The NEO-FFI: Emerging British norms and an item-level analysis suggest N, A, and C are more reliable than O and E. *Personality and Individual Differences*, *29*(5), 907–920.

Egan, V., Kavanagh, B., & Blair, M. (2005). Sexual offenders against children: The influence of personality and obsessionality on cognitive distortions. *Sexual Abuse: Journal of Research and Treatment*, *17*(3), 223–240.

Egan, V., & McCorkindale, C. (2007). Narcissism, vanity, personality and mating effort. *Personality and Individual Differences*, *43*(8), 2105–2115.

Egan, V., & Taylor, D. (2010). Shoplifting, unethical consumer behaviour, and personality. *Personality and Individual Differences*, *48*(8), 878–883.

Egberink, I. J. L., Meijer, R. R., & Veldkamp, B. P. (2010). Conscientiousness in the workplace: Applying mixture IRT to investigate scalability and predictive validity. *Journal of Research in Personality*, *44*(2), 232–244.

Egger, J. I. M., De Mey, H. R. A., Kerksen, J. J. L., & van der Staak, C. P. F. (2003). Cross-cultural replication of the Five-Factor Model and comparison of the NEO-PI-R and MMPI-2 PSY-5 scales in a Dutch psychiatric sample. *Psychological Assessment*, *15*(1), 81–88.

Eggert, J., Levendosky, A., & Klump, K. (2007). Relationships among attachment styles, personality characteristics, and disordered eating. *International Journal of Eating Disorders*, *40*(2), 149–155.

Ehrenthal, J. C., Levy, K. N., Scott, L. N., & Granger, D. A. (2018). Attachment-related regulatory processes moderate the impact of adverse childhood experiences on stress reaction in borderline personality disorder. *Journal of Personality Disorders*, *32*(Suppl), 93–114. <https://doi.org/10.1521/pedi.2018.32.supp.93>

Ehrhart, M. G., Ehrhart, K. H., Roesch, S. C., Chung-Herrera, K. N., & Bradshaw, K. (2009). Testing the latent factor structure and construct validity of the Ten-Item Personality Inventory. *Personality and Individual Differences*, *47*(8), 900–905.

Ehrler, D. J., Evans, J. G., & McGhee, R. L. (1999). Extending the Big Five theory into childhood: A preliminary investigation into the relationship between Big Five personality traits and behavior problems in children. *Psychology in the Schools*, *36*(6), 451–458.

Ehsani, J. P., Li, K., Simons-Morton, B. G., Tree-McGrath, C. F., Perlus, J. G., O’Brien, F., & Klauer, S. G. (2015). Conscientious personality and young drivers’ crash risk. *Journal of Safety Research*, *54*, 83–87. <https://doi.org/10.1016/j.jsr.2015.06.015>

Ehsani, J. P., Simons-Morton, B., Xie, Y., Klauer, S. G., & Albert, P. S. (2014). The association between kinematic risky driving among parents and their teenage children: Moderation by shared personality characteristics. *Accident Analysis and Prevention*, *69*, 56–61. <https://doi.org/10.1016/j.aap.2014.03.015>

Eichhammer, P., Sand, P. G., Stoertebecker, P., Langguth, B., Zowe, M., & Hajak, G. (2005). Variation at the DRD4 promoter modulates Extraversion in Caucasians. *Molecular Psychiatry*, *10*(6), 520–522.

Eid, M., & Diener, E. (1999). Intraindividual variability in affect: Reliability, validity, and personality correlates. *Journal of Personality and Social Psychology*, *76*(4), 662–676. <https://doi.org/10.1037/0022-3514.76.4.662>

Eid, M., Riemann, R., Angleitner, A., & Borkenau, P. (2003). Sociability and positive emotionality: Genetic and environmental contributions to the covariation between different facets of Extraversion. *Journal of Personality*, *71*(3), 319–346.

Eidecker, J., Glöckner-Rist, A., & Gerlach, A. L. (2010). Dimensional structure of the Social Interaction Anxiety Scale according to the analysis of data obtained with a German version. *Journal of Anxiety Disorders*, *24*(6), 596–605. <https://doi.org/10.1016/j.janxdis.2010.03.020>

Eidson, C. E., Jr. (1997). Personality similarity between supervisors and subordinates: Its relationship to supervisor ratings of subordinates’ customer-service work performance. *Dissertation Abstracts International*, *57*(7), 4758B-4758B.

Eigenberger, M. E. (2002). Traits and biology: A response to Joseph and Howley. *Psychological Reports*, *91*(1), 255–256.

Eigenberger, M. E., & Sealander, K. A. (2001). A scale for measuring students’ anti-intellectualism. *Psychological Reports*, *89*(2), 387–402.

Einarsdottir, S., & Rounds, J. (2009). Gender bias and construct validity in vocational interest measurement: Differential item functioning in the Strong Interest Inventory. *Journal of Vocational Behavior*, *74*(3), 295–307.

Einstein, D., & Lanning, K. (1998). Shame, guilt, ego development, and the Five-Factor Model of personality. *Journal of Personality*, *66*(4), 555–582.

Eisen, M. L., Gomes, D. M., Lorber, W. G., Perez, C. I., & Uchishiba, H. (2013). Using an individual differences approach to examine two distinct types of suggestibility effects. *Applied Cognitive Psychology*, *27*(1), 2–11. <https://doi.org/10.1002/acp.2864>

Eisenberg, N., Duckworth, A. L., Spinrad, T. L., & Valiente, C. (2014). Conscientiousness: Origins in childhood? *Developmental Psychology*, *50*(5), 1331–1349. <https://doi.org/10.1037/a0030977>

Ekanayake, V., Kranick, S., LaFaver, K., Naz, A., Webb, A. F., LaFrance, W. C., Hallett, M., & Voon, V. (2017). Personality traits in psychogenic nonepileptic seizures (PNES) and psychogenic movement disorder (PMD): Neuroticism and perfectionism. *Journal of Psychosomatic Research*, *97*, 23–29. <https://doi.org/10.1016/j.jpsychores.2017.03.018>

Ekehammar, B., & Akrami, N. (2003). The relation between personality and prejudice: A variable- and a person-centred approach. *European Journal of Personality*, *17*(6), 449–464.

Ekehammar, B., Akrami, N., Hedlund, L.-E., Yoshimura, K., Ono, Y., Ando, J., & et al. (2010). The generality of personality heritability: Big-Five trait heritability predicts response time to trait items. *Journal of Individual Differences*, *31*(4), 209–214.

Ekstrom, B. J. (2004). Cognitive vulnerability to depression: Personality traits and differential response to depressed mood induction. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(8-B), 4032–4032.

El-Ansarey, B. M. (1997). The psychometric properties of NEO five-factor inventory (NEO-FFI-S) based on the Kuwaiti society. *Derasat Nafseyah*, *7*(2), 277–310.

Elfhag, K., Finer, N., & Rössner, S. (2008). Who will lose weight on sibutramine and orlistat? Psychological correlates for treatment success. *Diabetes, Obesity, and Metabolism*, *10*(6), 498–505.

Elfhag, K., & Lundh, L.-G. (2007). TAS-20 alexithymia in obesity, and its links to personality. *Scandinavian Journal of Psychology*, *48*(5), 391–398.

Ellenbogen, M. A., & Hodgins, S. (2009). Structure provided by parents in middle childhood predicts cortisol reactivity in adolescence among the offspring of parents with bipolar disorder and controls. *Psychoneuroendocrinology*, *34*(5), 773–785.

Ellershaw, J., Fullarton, C., Rodwell, J., & McWilliams, J. (2016). Conscientiousness, openness to experience and extraversion as predictors of nursing work performance: A facet-level analysis. *Journal of Nursing Management*, *24*(2), 244–252. <https://doi.org/10.1111/jonm.12306>

Ellickson-Larew, S., Naragon-Gainey, K., & Watson, D. (2013). Pathological eating behaviors, BMI, and facet-level traits: The roles of conscientiousness, neuroticism, and impulsivity. *Eating Behaviors*, *14*(4), 428–431. <https://doi.org/10.1016/j.eatbeh.2013.06.015>

Ellickson-Larew, S., Stasik-O’Brien, S. M., Stanton, K., & Watson, D. (2020). Dissociation as a multidimensional transdiagnostic symptom. *Psychology of Consciousness: Theory, Research, and Practice*, *7*(2), 126–150. <https://doi.org/10.1037/cns0000218>

Ellingson, J. M., Fleming, K. A., Vergés, A., Bartholow, B. D., & Sher, K. J. (2014). Working memory as a moderator of impulsivity and alcohol involvement: Testing the cognitive-motivational theory of alcohol use with prospective and working memory updating data. *Addictive Behaviors*, *39*(11), 1622–1631. <https://doi.org/10.1016/j.addbeh.2014.01.004>

Ellingson, J. M., Richmond-Rakerd, L. S., Statham, D. J., Martin, N. G., & Slutske, W. S. (2016). Most of the genetic covariation between major depressive and alcohol use disorders is explained by trait measures of negative emotionality and behavioral control. *Psychological Medicine*, *46*(14), 2919–2930. <https://doi.org/10.1017/S0033291716001525>

Elliot, A. J., & Sheldon, K. M. (1998). Avoidance personal goals and the personality-illness relationship. *Journal of Personality and Social Psychology*, *75*(5), 1282–1299. <https://doi.org/10.1037/0022-3514.75.5.1282>

Elliot, A. J., & Thrash, T. M. (2002). Approach-avoidance motivation in personality: Approach and avoidance temperaments and goals. *Journal of Personality and Social Psychology*, *82*(5), 804–818.

Elliott, R. W. (2013). Aviation mental health and the psychological examination. In *Aeromedical psychology.* (pp. 63–106). Ashgate Publishing Ltd.

Elliott, R., Wagner, J., Sales, C. M. D., Rodgers, B., Alves, P., & Café, M. J. (2016). Psychometrics of the Personal Questionnaire: A client-generated outcome measure. *Psychological Assessment*, *28*(3), 263–278. <https://doi.org/10.1037/pas0000174>

Elliott, T. R., Herrick, S. M., MacNair, R. R., & Harkins, S. W. (1994). Pesonality correlates of self-appraised problem solving ability: Problem orientation and trait affectivity. *Journal of Personality Assessment*, *63*(3), 489–505. <https://doi.org/10.1207/s15327752jpa6303_7>

Elliott, T. R., Hsiao, Y.-Y., Kimbrel, N. A., DeBeer, B. B., Gulliver, S. B., Kwok, O.-M., Morissette, S. B., & Meyer, E. C. (2019). Resilience facilitates adjustment through greater psychological flexibility among Iraq/Afghanistan war veterans with and without mild traumatic brain injury. *Rehabilitation Psychology*, *64*(4), 383–397. <https://doi.org/10.1037/rep0000282>

Ellis, A. P. J., Hollenbeck, J. R., Ilgen, D. R., Porter, C. O. L. H., West, B. J., & Moon, H. (2003). Team learning: Collectively connecting the dots. *Journal of Applied Psychology*, *88*(5), 821–835.

Ellison, C. G., & McFarland, M. J. (2013). The social context of religion and spirituality in the United States. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 21–50). American Psychological Association. <https://doi.org/10.1037/14045-002>

Elschaug, C., & Metzer, J. (2001). Personality attributes of volunteers and paid workers engaged in similar occupational tasks. *Journal of Social Psychology*, *141*(6), 752–763.

Emery, R. L., Levine, M. D., Creswell, K. G., Wright, A. G. C., Marsland, A. L., Matthews, K. A., Flory, J. D., & Manuck, S. B. (2020). Impulsivity and midlife cardiometabolic risk: The role of maladaptive health behaviors. *Health Psychology*, *39*(8), 642–654. <https://doi.org/10.1037/hea0000884>

Emmons, R. A., & Colby, P. M. (1995). Emotional conflict and well-being: Relation to perceived availability, daily utilization, and observer reports of social support. *Journal of Personality and Social Psychology*, *68*(5), 947–959. <https://doi.org/10.1037/0022-3514.68.5.947>

Endermann, M., & Zimmermann, F. (2009). Factors associated with health-related quality of life, anxiety and depression among young adults with epilepsy and mild cognitive impairments in short-term residential care. *Seizure*, *18*(3), 167–175.

Endler, N. (1993). Neuroticism: Its utility as a multidimensional construct. *In H. J. Eysenck (Chair), Neuroticism and the Human Condition. Symposium Conducted at the Sixth Meeting of the International Society for the Study of Individual Differences, Baltimore, MD*.

Endler, N. S., Rutherford, A., & Denisoff, E. (1997). Neuroticism: How does one slice the PI(E)? *European Journal of Personality*, *11*(2), 133–145. [https://doi.org/10.1002/(SICI)1099-0984(199706)11:2<133::AID-PER260>3.0.CO;2-F](https://doi.org/10.1002/(SICI)1099-0984(199706)11:2%3c133::AID-PER260%3e3.0.CO;2-F)

Endriulaitiene, A., Šeibokaite, L., Markšaityte, R., & Žardeckaite-Matulaitiene, K. (2020). The predictive role of individual differences of the work performance of Lithuanian driving examiners. *Transactions on Transport Sciences*, *11*(3), 25–36.

Eng, M. K., Macneily, A. E., & Alden, L. (2004). The urological personality: Is it unique? *The Canadian Journal of Urology*, *11*(5), 2401–2406.

Engel, G., Olson, K. R., & Patrick, C. (2002). The personality of love: Fundamental motives and traits related to components of love. *Personality and Individual Differences*, *32*(5), 839–854.

Engeser, S., & Baumann, N. (2014). Does achievement motivation mediate the semantic achievement priming effect? *Journal of Experimental Psychology: General*, *143*(5), 1861–1874. <https://doi.org/10.1037/a0036864>

English, A. D. (2004). When personality traits need a frame of reference: Enhancing the predictive validity of non-cognitive measures. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(11-B), 5829–5829.

Entringer, S., Busss, C., Kumsta, R., Hellhammer, D. H., Wadhwa, P. D., & Wüst, S. (2009). Prenatal psychosocial stress exposure is associated with subsequent working memory performance in young women. *Behavioral Neuroscience*, *123*(4), 886–893.

Enzi, B., Amirie, S., & Brüne, M. (2016). Empathy for pain‑related dorsolateral prefrontal activity is modulated by angry face perception. *Experimental Brain Research*, *234*(11), 3335–3345. <https://doi.org/10.1007/s00221-016-4731-4>

Epstein, S. (2013). Cognitive-experiential self-theory: An integrative theory of personality. In *Handbook of psychology: Personality and social psychology, Vol. 5, 2nd ed.* (pp. 93–118). John Wiley & Sons Inc.

Erez, A., & Judge, T. A. (2001). Relationship of core self-evaluations to goal setting, motivation, and performance. *Journal of Applied Psychology*, *86*(6), 1270–1279.

Erlen, J. A. & et al. (2011). Personality traits and chronic illness: A comparison of individuals with psychiatric, coronary heart disease, and HIV/AIDS diagnoses. *Applied Nursing Research*, *24*(2), 74–74.

Erritzoe, D., Roseman, L., Nour, M. M., MacLean, K., Kaelen, M., Nutt, D. J., & Carhart-Harris, R. L. (2018). Effects of psilocybin therapy on personality structure. *Acta Psychiatrica Scandinavica*, *138*(5), 368–378. <https://doi.org/10.1111/acps.12904>

Erritzoe, D., Smith, J., Fisher, P. M., Carhart-Harris, R., Frokjaer, V. G., & Knudsen, G. M. (2019). Recreational use of psychedelics is associated with elevated personality trait openness: Exploration of associations with brain serotonin markers. *Journal of Psychopharmacology*, *33*(9), 1068–1075. <https://doi.org/10.1177/0269881119827891>

Eryigit-Madzwamuse, S., & Barnes, J. (2013). Is early center-based child care associated with tantrums and unmanageable behavior over time up to school entry? *Child & Youth Care Forum*, *42*(2), 101–117. <https://doi.org/10.1007/s10566-012-9193-7>

Esaki, K., Ikeda, M., Okochi, T., Taniguchi, S., Ninomiya, K., Shimasaki, A., Otsuka, Y., Oda, Y., Sakusabe, T., Mano, K., Saito, T., & Iwata, N. (2020). Effect of a brief cognitive behavioral program on depressive symptoms among newly licensed registered nurses: An observational study. *PLoS ONE*, *15*(10). <https://doi.org/10.1371/journal.pone.0240466>

Eschleman, K. J., Bowling, N., & Zelazny, L. (2020). Getting a grip on the gripers: Curmudgeon personality’s relationships with job attitudes and employee well-being. *Personality and Individual Differences*, *167*. <https://doi.org/10.1016/j.paid.2020.110253>

Escobedo, J. R., & Adolphs, R. (2010). Becoming a better person: Temporal remoteness biases autobiographical memories for moral events. *Emotion*, *10*(4), 511–518.

Escorial, S., Garcia, L. F., Cuevas, L., & Juan-Espinosa, M. (2006). Personality level on the Big Five and the structure of intelligence. *Personality and Individual Differences*, *40*(5), 909–917.

Esteller, À., Poy, R., & Moltó, J. (2016). Deficient aversive-potentiated startle and the triarchic model of psychopathy: The role of boldness. *Biological Psychology*, *117*, 131–140. <https://doi.org/10.1016/j.biopsycho.2016.03.012>

Etkin, P., Mezquita, L., López-Fernández, F. J., Ortet, G., & Ibáñez, M. I. (2020). Five factor model of personality and structure of psychopathological symptoms in adolescents. *Personality and Individual Differences*, *163*. <https://doi.org/10.1016/j.paid.2020.110063>

Evans, A. L. (2006). Counterproductive group behavior. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(8-B), 4469–4469.

Evans, C. M., Williams, T. F., & Simms, L. J. (2020). Methods and current issues in dimensional assessments of personality pathology. *The Cambridge Handbook of Personality Disorders.*, 329–346. <https://doi.org/10.1017/9781108333931.058>

Evans, D. E., & Rothbart, M. K. (2009). A two-factor model of temperament. *Personality and Individual Differences*, *47*(6), 565–570.

Evans, S. M. (2020). Personalities of introductory course instructors and course completion: A correlational study. *Journal of College Student Retention: Research, Theory and Practice*, *22*(1), 2–16. <https://doi.org/10.1177/1521025117720389>

Everaerd, D. S., Henckens, M. J. A. G., Bloemendaal, M., Bovy, L., Kaldewaij, R., Maas, F. M. W. M., Mulders, P. C. R., Niermann, H. C. M., van de Pavert, I., Przezdzik, I., Fernández, G., Klumpers, F., & de Voogd, L. D. (2020). Good vibrations: An observational study of real-life stress induced by a stage performance. *Psychoneuroendocrinology*, *114*. <https://doi.org/10.1016/j.psyneuen.2020.104593>

Ewart, C. K., Elder, G. J., Laird, K. T., Shelby, G. D., & Walker, L. S. (2014). Can agonistic striving lead to unexplained illness? Implicit goals, pain tolerance, and somatic symptoms in adolescents and adults. *Health Psychology*, *33*(9), 977–985. <https://doi.org/10.1037/a0033496>

Exline, J. J. (Ed.). (2013). Religious and spiritual struggles. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 459–475). American Psychological Association. <https://doi.org/10.1037/14045-025>

Fagiolini, A., Forgione, R., Maccari, M., Cuomo, A., Morana, B., Dell’Osso, M. C., Pellegrini, F., & Rossi, A. (2013). Prevalence, chronicity, burden and borders of bipolar disorder. *Journal of Affective Disorders*, *148*(2–3), 161–169. <https://doi.org/10.1016/j.jad.2013.02.001>

Fairbairn, C. E., Sayette, M. A., Wright, A. G. C., Levine, J. M., Cohn, J. F., & Creswell, K. G. (2015). Extraversion and the rewarding effects of alcohol in a social context. *Journal of Abnormal Psychology*, *124*(3), 660–673. <https://doi.org/10.1037/abn0000024>

Fairchild, G., van Goozen, S. H. M., Calder, A. J., & Goodyer, I. M. (2013). Research review: Evaluating and reformulating the developmental taxonomic theory of antisocial behaviour. *Journal of Child Psychology and Psychiatry*, *54*(9), 924–940. <https://doi.org/10.1111/jcpp.12102>

Fallis, E. E., Purdon, C., & Rehman, U. S. (2013). Development and validation of the Response to Sexual Difficulties Scale. *Archives of Sexual Behavior*, *42*(1), 67–79. <https://doi.org/10.1007/s10508-012-9973-z>

Fang, K., Friedlander, M., & Pieterse, A. L. (2016). Contributions of acculturation, enculturation, discrimination, and personality traits to social anxiety among Chinese immigrants: A context-specific assessment. *Cultural Diversity and Ethnic Minority Psychology*, *22*(1), 58–68. <https://doi.org/10.1037/cdp0000030>

Fanget, F., Rengade, C.-E., & Terra, J.-L. (2009). Le perfectionnisme. Approche cognitive et comportementale. / Perfectionism. Cognitive and behavioural approach. *Journal de Thérapie Comportementale et Cognitive*, *19*(2), 79–85.

Fannin, N., & Dabbs, J. M., Jr. (2003). Testosterone and the work of firefighters: Fighting fires and delivering medical care. *Journal of Research in Personality*, *37*(2), 107–115.

Fanti, K. A., Lordos, A., Sullivan, E. A., & Kosson, D. S. (2018). Cultural and ethnic variations in psychopathy. In *Handbook of psychopathy, 2nd ed.* (pp. 529–569). The Guilford Press.

Faria, L., Pinto, J. C., & do Céu Taveira, M. (2014). Perfis de carreira: Exploração vocacional, adaptação acadêmica e personalidade. [Career exploration, academic adjustment and personality: Career profiles.]. *Arquivos Brasileiros de Psicologia*, *66*(2), 100–113.

Farrow, V. A., Ahrens, A., Gunthert, K. C., & Schulkin, J. (2019). Women’s healthcare providers: Work factors, personality, and stress. *Social Behavior and Personality: An International Journal*, *47*(7), 1–11. <https://doi.org/10.2224/sbp.8121>

Farstad, S. M., McGeown, L. M., & von Ranson, K. M. (2016). Eating disorders and personality, 2004–2016: A systematic review and meta-analysis. *Clinical Psychology Review*, *46*, 91–105. <https://doi.org/10.1016/j.cpr.2016.04.005>

Farstad, S. M., von Ranson, K. M., Hodgins, D. C., El-Guebaly, N., Casey, D. M., & Schopflocher, D. P. (2015). The influence of impulsiveness on binge eating and problem gambling: A prospective study of gender differences in Canadian adults. *Psychology of Addictive Behaviors*, *29*(3), 805–812. <https://doi.org/10.1037/adb0000069>

Fauerbach, J. A., Lawrence, J. W., Schmidt, C. W. Jr., Munster, A. M., & Costa, P. T. Jr. (2000). Personality predictors of injury-related posttraumatic stress disorder. *Journal of Nervous and Mental Disease*, *188*(8), 510–517.

Fayn, K., Silvia, P. J., Dejonckheere, E., Verdonck, S., & Kuppens, P. (2019). Confused or curious? Openness/intellect predicts more positive interest-confusion relations. *Journal of Personality and Social Psychology*, *117*(5), 1016–1033. <https://doi.org/10.1037/pspp0000257>

Fearrington, M. E. (2005). A validation study on the Teamwork Receptiveness Inventory. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(9-B), 4885–4885.

Federman, D. J. (2010). The co-joint change in kinaesthetic ability and Openness to Experience in the professional development of DMT trainees. *The Arts in Psychotherapy*, *37*(1), 27–34.

Fehr, T., Weber, J., Willmes, K., & Herrmann, M. (2010). Neural correlates in exceptional mental arithmetic—About the neural architecture of prodigious skills. *Neuropsychologia*, *48*(5), 1407–1416.

Feingold, A. (1994). Gender differences in personality: A meta-analysis. *Psychological Bulletin*, *116*(3), 429–456. <https://doi.org/10.1037/0033-2909.116.3.429>

Feist, G. J. (1991). Synthetic and analytic thought: Similarities and differences among art and science students. *Creativity Research Journal*, *4*(2), 145–155. <https://doi.org/10.1080/10400419109534382>

Feist, G. J., & Brady, T. (2004). Openness to Experience, non-conformity, and the preference for abstract art. *Empirical Studies of the Arts*, *22*(1), 77–89.

Feldman, S. (2013). Political ideology. In *The Oxford handbook of political psychology, 2nd ed.* (pp. 591–626). Oxford University Press.

Feldt, R. C. (2014). Gender invariance of item-cluster subcomponents of the NEO-FFI: A multigroup confirmatory factor analysis. *Individual Differences Research*, *12*(2), 59–68.

Feldt, T., Metsäpelto, R.-L., Kinnunen, U., & Pulkkinen, L. (2007). Sense of coherence and five-factor approach to personality conceptual relationships. *European Psychologist*, *12*(3), 165–172.

Felsten, G. (1996). Five-factor analysis of Buss-Durkee Hostility Inventory neurotic hostility and expressive hostility factors: Implications for health psychology. *Journal of Personality Assessment*, *67*(1), 179–194. <https://doi.org/10.1207/s15327752jpa6701_14>

Feng, C., Azarian, B., Ma, Y., Feng, X., Wang, L., Luo, Y., & Krueger, F. (2017). Mortality salience reduces the discrimination between in‐group and out‐group interactions: A functional mri investigation using multi‐voxel pattern analysis. *Human Brain Mapping*, *38*(3), 1281–1298. <https://doi.org/10.1002/hbm.23454>

Feng, C., DeMarco, A. C., Haroon, E., & Rilling, J. K. (2015). Neuroticism modulates the effects of intranasal vasopressin treatment on the neural response to positive and negative social interactions. *Neuropsychologia*, *73*, 108–115. <https://doi.org/10.1016/j.neuropsychologia.2015.05.004>

Feng, C., Qin, L., Luo, Y., & Xu, P. (2020). Intranasal vasopressin expedites dishonesty in women. *Hormones and Behavior*, *126*. <https://doi.org/10.1016/j.yhbeh.2020.104843>

Fenn, D. L., & Rossini, E. D. (2017). Roman Catholic Marriage Tribunals: The use of psychological testing in marital annulment proceedings. *Professional Psychology: Research and Practice*, *48*(3), 211–215. <https://doi.org/10.1037/pro0000137>

Feola, B., Armstrong, K., Flook, E. A., Woodward, N. D., Heckers, S., & Blackford, J. U. (2020). Evidence for inhibited temperament as a transdiagnostic factor across mood and psychotic disorders. *Journal of Affective Disorders*, *274*, 995–1003. <https://doi.org/10.1016/j.jad.2020.05.119>

Ferguson, A. J., Ormiston, M. E., & Moon, H. (2010). From approach to inhibition: The influence of power on responses to poor performers. *Journal of Applied Psychology*, *95*(2), 305–320.

Ferguson, E., & Patterson, F. (1998). The Five-Factor Model of personality: Openness a distinct but related construct. *Personality and Individual Differences*, *24*(6), 789–796.

Ferguson, S. L., & Hull, D. M. (2018). Personality profiles: Using latent profile analysis to model personality typologies. *Personality and Individual Differences*, *122*, 177–183. <https://doi.org/10.1016/j.paid.2017.10.029>

Fernandes, L., Fonseca, J., Rodrigues, J., Vaz, M., Almeida, J., Winck, C., & Barreto, J. (2005). Personality characteristics of asthma patients. *Revista Portuguesa de Pneumologia*, *11*(1), 7–34.

Fernández del Río, E., Barrada, J. R., & Ramos-Villagrasa, P. J. (2021). Bad behaviors at work: Spanish adaptation of the Workplace Deviance Scale. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *40*(4), 1660–1671. <https://doi.org/10.1007/s12144-018-0087-1>

Fernández-del-Río, E., Ramos-Villagrasa, P. J., & Barrada, J. R. (2020). Bad guys perform better? The incremental predictive validity of the Dark Tetrad over Big Five and Honesty-Humility. *Personality and Individual Differences*, *154*. <https://doi.org/10.1016/j.paid.2019.109700>

Festl, R., Scharkow, M., & Quandt, T. (2013). Problematic computer game use among adolescents, younger and older adults. *Addiction*, *108*(3), 592–599. <https://doi.org/10.1111/add.12016>

Fetchenhauer, D., Groothuis, T., & Pradel, J. (2010). Not only states but traits—Humans can identify permanent altruistic dispositions in 20’s. *Evolution and Human Behavior*, *31*(2), 80–86.

Few, L. R., Grant, J. D., Trull, T. J., Statham, D. J., Martin, N. G., Lynskey, M. T., & Agrawal, A. (2014). Genetic variation in personality traits explains genetic overlap between borderline personality features and substance use disorders. *Addiction*, *109*(12), 2118–2127. <https://doi.org/10.1111/add.12690>

Few, L. R., Lynam, D. R., Maples, J. L., MacKillop, J., & Miller, J. D. (2015). Comparing the utility of DSM-5 Section II and III antisocial personality disorder diagnostic approaches for capturing psychopathic traits. *Personality Disorders: Theory, Research, and Treatment*, *6*(1), 64–74. <https://doi.org/10.1037/per0000096>

Few, L. R., Lynam, D. R., & Miller, J. D. (2015). Impulsivity-related traits and their relation to DSM–5 section II and III personality disorders. *Personality Disorders: Theory, Research, and Treatment*, *6*(3), 261–266. <https://doi.org/10.1037/per0000120>

Few, L. R., Miller, J. D., Grant, J. D., Maples, J., Trull, T. J., Nelson, E. C., Oltmanns, T. F., Martin, N. G., Lynskey, M. T., & Agrawal, A. (2016). Trait-based assessment of borderline personality disorder using the NEO Five-Factor Inventory: Phenotypic and genetic support. *Psychological Assessment*, *28*(1), 39–50. <https://doi.org/10.1037/pas0000142>

Few, L. R., Miller, J. D., Rothbaum, A. O., Meller, S., Maples, J., Terry, D. P., Collins, B., & MacKillop, J. (2013). Examination of the Section III DSM-5 diagnostic system for personality disorders in an outpatient clinical sample. *Journal of Abnormal Psychology*, *122*(4), 1057–1069. <https://doi.org/10.1037/a0034878>

Fialkowski, G. M. (1996). A longitudinal analysis of growth and development among middle-aged women participating in a non-traditional college curricula. *Dissertation Abstracts International*, *56*(9), 3508A-3508A.

Fickova, E. (2001). Personality regulators of coping behavior in adolescents. *Studia Psychologica*, *43*(4), 321–329.

Fickova, E., & Ficova, E. (1999). Personality dimensions and self-esteem indicators relationships. *Studia Psychologica*, *41*(4), 323–328.

Fiedler, E. (1995). NEO-FFI profiles of USAF recruits. *In R. King (Chair), Using Five-Factor Personality Inventories to Determine Job Suitability and Fitness. Symposium Conducted at the Midwinter Meeting of the Society for Personality Assessment, Atlanta, GA*.

Field, N. P., Joudy, R., & Hart, D. (2010). The moderating effect of self-concept valence on the relationship between self-focused attention and mood: An experience sampling study. *Journal of Research in Personality*, *44*(1), 70–77. <https://doi.org/10.1016/j.jrp.2009.11.001>

Field, T., Diego, M., Pelaez, M., Deeds, O., & Delgado, J. (2013). Negative emotions and behaviors are markers of breakup distress. *College Student Journal*, *47*(3), 516–523.

Figueredo, A. J., Sefcek, J. A., & Jones, D. N. (2006). The ideal romantic partner personality. *Personality and Individual Differences*, *41*(3), 431–441.

Figueredo, A. J., Vásquez, G., Brumbach, HB. H., Sefcek, J. A., Kirsner, B. R., & Jacobs, W. J. (2005). The K-factor: Individual differences in life history strategy. *Personality and Individual Differences*, *39*(8), 1349–1361.

Figueredo, A. J., Woodley, M. A., Brown, S. D., & Ross, K. C. (2013). Multiple successful tests of the Strategic Differentiation-Integration Effort (SD-IE) hypothesis. *Journal of Social, Evolutionary, and Cultural Psychology*, *7*(4), 361–383. <https://doi.org/10.1037/h0099182>

Finan, P. H., Okun, M. A., Kruszewski, D., Davis, M. C., Zautra, A. J., & Tennen, H. (2010). Interplay of concurrent positive and negative interpersonal events in the prediction of daily negative affect and fatigue for rheumatoid arthritis patients. *Health Psychology*, *29*(4), 429–437.

Fink, A., Braif, B., & Neubauer, A. C. (2009). Brain correlates underlying creative thinking: EEG alpha activity in professional vs. Novice dancers. *NeuroImage*, *46*(3), 854–862.

Fink, A., Koschutnig, K., Hutterer, L., Steiner, E., Benedek, M., Weber, B., Reishofer, G., Papousek, I., & Weiss, E. M. (2014). Gray matter density in relation to different facets of verbal creativity. *Brain Structure & Function*, *219*(4), 1263–1269. <https://doi.org/10.1007/s00429-013-0564-0>

Fink, A., Schrausser, D. G., & Neubauer, A. C. (2002). The moderating influence of Extraversion on the relationship between IQ and coritical activation. *Personality and Individual Differences*, *33*(2), 311–326. <https://doi.org/10.1016/S0191-8869(01)00157-X>

Fink, B., Manning, J. T., & Neave, N. (2004). Second to fourth digit ratio and the “Big Five” personality factors. *Personality and Individual Differences*, *37*(3), 495–504. <https://doi.org/10.1016/j.paid.2003.09.018>

Fink, B., Neave, N., Manning, J. T., & Grammer, K. (2005). Facial symmetry and the “Big-Five” personality factors. *Personality and Individual Differences*, *39*(3), 523–529.

Fink, B., Weege, B., Neave, N., Pham, M. N., & Shackelford, T. K. (2015). Integrating body movement into attractiveness research. *Frontiers in Psychology*, *6*.

Fink, B., Weege, B., Pham, M. N., & Shackelford, T. K. (2016). Handgrip strength and the Big Five personality factors in men and women. *Personality and Individual Differences*, *88*, 175–177. <https://doi.org/10.1016/j.paid.2015.09.013>

Finkel, S. I., & Yesavage, J. A. (1989). Learning mnemonics: A preliminary evaluation of a computeraided instruction package for the elderly. *Experimental Aging Research*, *15*(4), 199–201. <https://doi.org/10.1080/03610738908259776>

Finn, G. M., Walker, S. J., Carter, M., Cox, D. R., Hewitson, R., & Smith, C. F. (2015). Exploring relationships between personality and anatomy performance. *Anatomical Sciences Education*, *8*(6), 547–554. <https://doi.org/10.1002/ase.1516>

Finn, J. A., Arbisi, P. A., Erbes, C. R., Polusny, M. A., & Thuras, P. (2014). The MMPI–2 restructured form personality psychopathology five scales: Bridging DSM–5 section 2 personality disorders and DSM–5 section 3 personality trait dimensions. *Journal of Personality Assessment*, *96*(2), 173–184. <https://doi.org/10.1080/00223891.2013.866569>

Finn, S. (1997). Origins of media exposure: Linking personality traits to TV, radio, print, and film use. *Communication Research*, *24*(5), 507–529. <https://doi.org/10.1177/009365097024005003>

Finogenow, M. (2013). Personality traits and subjective health in retirement age—The role of personal resources. *Polish Psychological Bulletin*, *44*(2), 213–222. <https://doi.org/10.2478/ppb-2013-0024>

Fiori, M., & Antonakis, J. (2010). The ability model of emotional intelligence: Searching for valid measures. *Personality and Individual Differences*, *50*(3), 329–334. <https://doi.org/10.1016/j.paid.2010.10.010>

Fischer, H., Nyberg, L., & Bäckman, L. (2010). Age-related differences in brain regions supporting successful encoding of emotional faces. *Cortex*, *46*(4), 490–497.

Fischer, L. K., Schreyer, C. C., Coughlin, J. W., Redgrave, G. W., & Guarda, A. S. (2017). Neuroticism and clinical course of weight restoration in a meal-based, rapid-weight gain, inpatient-partial hospitalization program for eating disorders. *Eating Disorders: The Journal of Treatment & Prevention*, *25*(1), 52–64. <https://doi.org/10.1080/10640266.2016.1241056>

Fischer, R., & Boer, D. (2015). Motivational basis of personality traits: A meta‐analysis of value‐personality correlations. *Journal of Personality*, *83*(5), 491–510. <https://doi.org/10.1111/jopy.12125>

Fischerf, H., Wik, G., & Fredrikson, M. (1997). Extraversion, Neuroticism, and brain function: A PET study of personality. *Personality and Individual Differences*, *23*(2), 345–352. <https://doi.org/10.1016/S0191-8869(97)00027-5>

Fisher, H. E., Island, H. D., Rich, J., Marchalik, D., & Brown, L. L. (2015). Four broad temperament dimensions: Description, convergent validation correlations, and comparison with the Big Five. *Frontiers in Psychology*, *6*.

Fisher, P. M., Haahr, M. E., Jensen, C. G., Frokjaer, V. G., Siebner, H. R., & Knudsen, G. M. (2015). Fluctuations in [11C]SB207145 pet binding associated with change in threat-related amygdala reactivity in humans. *Neuropsychopharmacology*, *40*(6), 1510–1518. <https://doi.org/10.1038/npp.2014.339>

Fisher, S. M. (1995). Personality characteristics and breast cancer. *Dissertation Abstracts International*, *55*(7), 2646B-2646B.

Fishman, I., & Ng, R. (2013). Error-related brain activity in extraverts: Evidence for altered response monitoring in social context. *Biological Psychology*, *93*(1), 225–230. <https://doi.org/10.1016/j.biopsycho.2013.02.010>

Fitch, B. D. (2005). A test of the relationship between personality traits and test anxiety (California). *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *65*(12-A), 4536–4536.

Fjell, A. M., & Walhovd, K. B. (2004). Thinking styles in relation to personality traits: An investigation of the thinking styles inventory and NEO-PI-R. *Scandinavian Journal of Psychology*, *45*(4), 293–300.

Fleeson, W., & Baltes, P. B. (1998). Beyond present-day personality assessment: An encouraging exploration of the measurement properties and predictive power of subjective lifetime personality. *Journal of Research in Personality*, *32*(4), 411–430. <https://doi.org/10.1006/jrpe.1998.2229>

Fleeson, W., & Hcekhausen, J. (1997). More or less “me” in past, present, and future: Perceived lifetime personality during adulthood. *Psychology and Aging*, *12*(1), 125–136. <https://doi.org/10.1037/0882-7974.12.1.125>

Fleming, A. C., & Slank, K. L. (2015). Making a choice: Self-other differences in decision making in risky situations. *North American Journal of Psychology*, *17*(3), 633–648.

Fleming, K. A., Heintzelman, S. J., & Bartholow, B. D. (2016). Specifying associations between conscientiousness and executive functioning: Mental set shifting, not prepotent response inhibition or working memory updating. *Journal of Personality*, *84*(3), 348–360. <https://doi.org/10.1111/jopy.12163>

Flensborg-Madsen, T., Sørensen, H. J., Revsbech, R., & Mortensen, E. L. (2013). Early motor developmental milestones and level of neuroticism in young adulthood: A 23-year follow-up study of the Copenhagen Perinatal Cohort. *Psychological Medicine*, *43*(6), 1293–1301. <https://doi.org/10.1017/S0033291712001997>

Flensborg-Madsen, T., Wimmelmann, C. L., & Mortensen, E. L. (2020). A potential link between early language developmental milestones and personality traits in adulthood. *International Journal of Behavioral Development*, *44*(5), 383–392. <https://doi.org/10.1177/0165025419889185>

Fletcher, T. D., & Nusbaum, D. N. (2008). Trait competitiveness as a composite variable: Linkages with facets of the big-five. *Personality and Individual Differences*, *45*(4), 312–317.

Florville, D., Starratt, G., & Starratt, C. (2003). P300 asymmetry in Extraversion /introversion using an event-related potential (ERP) auditory oddball paradigm. *Poster Presented at the 15th Annual Convention of the American Psychological Society, Atlanta, GA*.

Flory, J. D. (2020). Categorical assessment of personality disorders: Considerations of reliability and validity. *The Cambridge Handbook of Personality Disorders.*, 356–364. <https://doi.org/10.1017/9781108333931.062>

Flory, J. D., Manuck, S. B., Ferrell, R. E., Dent, K. M., Peters, D. G., & Muldoon, M. R. (1999). Neuroticism is not associated with the serotonin transporter (5-HTTLPR) polymorphism. *Molecular Psychiatry*, *4*(1), 93–96.

Flory, J. D., Manuck, S. B., Matthews, K. A., & Muldoon, M. F. (2004). Serotonergic function in the central nervous system is associated with daily ratings of positive mood. *Psychiatry Research*, *129*(1), 11–19.

Fogelman, N., Mikhailik, A., Mueller-Alcazar, A., Bernard, K., & Canli, T. (2016). Stressing over anxiety: A novel interaction of 5-HTTPLR genotype and anxiety-related phenotypes in older adults. *Psychoneuroendocrinology*, *71*, 36–42. <https://doi.org/10.1016/j.psyneuen.2016.05.012>

Fokas, K., & Soysa, C. K. (2017). Negative emotion-focused coping mediates the relationships between neuroticism and psychological outcomes in college students. *Psi Chi Journal of Psychological Research*, *22*(4), 258–269. <https://doi.org/10.24839/2325-7342.JN22.4.258>

Foley, P. F., & Lytle, M. C. (2015). Social cognitive career theory, the theory of work adjustment, and work satisfaction of retirement-age adults. *Journal of Career Development*, *42*(3), 199–214. <https://doi.org/10.1177/0894845314553270>

Foltz, C., Morse, J. Q., Calvo, N., & Barber, J. P. (1997). Self- and observer ratings on the NEO-FFI in couples: Initial evidence of the psychometric properties of an observer form. *Assessment*, *4*(3), 287–295. <https://doi.org/10.1177/107319119700400308>

Fontenot, E. (2013). Unlikely congregation: Gay and lesbian persons of faith in contemporary U.S. culture. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 617–633). American Psychological Association. <https://doi.org/10.1037/14045-034>

Foran, A., Bowden, S., Bardenhagen, F., Cook, M., & Meade, C. (2013). Specificity of psychopathology in temporal lobe epilepsy. *Epilepsy & Behavior*, *27*(1), 193–199. <https://doi.org/10.1016/j.yebeh.2012.12.026>

Forbes, C. E., Poore, J. C., Krueger, F., Barbey, A. K., Solomon, J., & Grafman, J. (2014). The role of executive function and the dorsolateral prefrontal cortex in the expression of neuroticism and conscientiousness. *Social Neuroscience*, *9*(2), 139–151. <https://doi.org/10.1080/17470919.2013.871333>

FormyDuval, D. L., Williams, J. E., Patterson, D. J., & Fogle, E. E. (1995). A “Big Five” scoring system for the item pool of the Adjective Check List. *Journal of Personality Assessment*, *65*, 59–76. <https://doi.org/10.1207/s15327752jpa6501_5>

Fornal, M. (2005). Podstawowe wymiary osobowości, lek i style radzenia sobie ze stresem u osób z bezsennościa przewlekła [The basic dimensions of personality, anxiety and coping styles in chronic insomniacs]. *Sen*, *5*, 48–55.

Forsman, L. J., Madison, G., & Ullén, F. (2009). Neuroticism is correlated with drift in serial time interval production. *Personality and Individual Differences*, *47*(3), 229–232.

ForsterLee, R. (2007). Personality, interest, and motivational determinants of maximal and typical performances on a verbal knowledge task. *Human Performance*, *20*(3), 287–292.

Fortunato, V. J. (2004). A comparison of the construct validity of three measures of negative affectivity. *Educational & Psychological Measurement*, *64*(2), 271–289.

Fortunato, V. J., & Furey, J. T. (2009). The Theory of MindTime and the relationships between thinking perspective and the Big Five personality traits. *Personality and Individual Differences*, *47*(4), 241–246.

Fossum, T. A., & Barrett, L. F. (2000). Distinguishing evaluation from description in the personality-emotion relationship. *Personality and Social Psychology Bulletin*, *26*(6), 669–678. <https://doi.org/10.1177/0146167200268003>

Foster, C., & Roche, F. (2014). Integrating trait and ability EI in predicting transformational leadership. *Leadership & Organization Development Journal*, *35*(4), 316–334. <https://doi.org/10.1108/LODJ-07-2012-0087>

Foster, K. T., & Beltz, A. M. (2021). Heterogeneity in affective complexity among men and women. *Emotion*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/emo0000956>

Fouad, N. A., & Swanson, J. L. (2016). Vocational and interest assessment. In *APA handbook of clinical psychology: Applications and methods, Vol. 3* (pp. 189–200). American Psychological Association. <https://doi.org/10.1037/14861-009>

Fountoulakis, K. N., Siamouli, M., Moysidou, S., Pantoula, E., Moutou, K., Panagiotidis, P., Kemeridou, M., Mavridou, E., Loli, E., Batsiari, E., Preti, A., Tondo, L., Gonda, X., Mobayed, N., Akiskal, K., Akiskal, H., Costa, P., & McCrae, R. (2014). Standardization of the NEO-PI-3 in the Greek general population. *Annals of General Psychiatry*, *13*.

Fournier, J. C. (2015). Assessment of personality pathology. In *Cognitive therapy of personality disorders, 3rd ed.* (pp. 63–85). Guilford Press.

Fournier, M. A., Moskowitz, D. S., & Zuroff, D. C. (2009). The interpersonal signature. *Journal of Research in Personality*, *43*(2), 155–162. <https://doi.org/10.1016/j.jrp.2009.01.023>

Fowler, J. C., Patriquin, M. A., Madan, A., Allen, J. G., Frueh, B. C., & Oldham, J. M. (2017). Incremental validity of the PID‐5 in relation to the five factor model and traditional polythetic personality criteria of the DSM‐5. *International Journal of Methods in Psychiatric Research*, *26*(2), No Pagination Specified-No Pagination Specified. <https://doi.org/10.1002/mpr.1526>

Fowler, K. A., & Lilienfeld, S. O. (2013). Alternatives to the Psychopathy Checklist—Revised. In *Handbook on psychopathy and law.* (pp. 34–57). Oxford University Press.

Fowles, D. C. (2018). Temperament risk factors for psychopathy. In *Handbook of psychopathy, 2nd ed.* (pp. 94–123). The Guilford Press.

Francis-Smythe, J., Haase, S., Thomas, E., & Steele, C. (2013). Development and validation of the Career Competencies Indicator (CCI). *Journal of Career Assessment*, *21*(2), 227–248. <https://doi.org/10.1177/1069072712466724>

Franić, S., Borsboom, D., Dolan, C. V., & Boomsma, D. I. (2014). The Big Five personality traits: Psychological entities or statistical constructs? *Behavior Genetics*, *44*(6), 591–604. <https://doi.org/10.1007/s10519-013-9625-7>

Franklin Jr., R. G., & Zebrowitz, L. A. (2013). Older adults’ trait impressions of faces are sensitive to subtle resemblance to emotions. *Journal of Nonverbal Behavior*, *37*(3), 139–151. <https://doi.org/10.1007/s10919-013-0150-4>

Fredrickson, B. L., Tugade, M. M., Waugh, C. E., & Larkin, G. R. (2003). What good are positive emotions in crises? A prospective study of resilience and emotions following the terrorist attacks on the United States on September 11th, 2001. *Journal of Personality and Social Psychology*, *84*(2), 365–376. <https://doi.org/10.1037/0022-3514.84.2.365>

Freeman, J., Coyle, T. R., & Baggio, J. A. (2016). The functional intelligences proposition. *Personality and Individual Differences*, *99*, 46–55. <https://doi.org/10.1016/j.paid.2016.04.057>

Freudenthaler, H. H., & Neubauer, A. C. (2005). Emotional intelligence: The convergent and discriminant validities of intra- and interpersonal emotional abilities. *Personality and Individual Differences*, *39*(3), 569–579.

Freund, A., M., & Baltes, P. B. (2002). Life-management strategies of selection, optimization, and compensation: Measurement by self-report and construct validity. *Journal of Personality and Social Psychology*, *82*(4), 642–662.

Freund, A. M., & Smith, J. (1999). Methodological comment: Temporal stability of older person’s spontaneous self-definition. *Experimental Aging Research*, *25*(1), 95–107.

Freund, P. A., & Holling, H. (2011). Who wants to take an intelligence test? Personality and achievement motivation in the context of ability testing. *Personality and Individual Differences*, *50*(5), 723–728.

Fricke, K. R., & Herzberg, P. Y. (2017). Personality and self-reported preference for music genres and attributes in a German-speaking sample. *Journal of Research in Personality*, *68*, 114–123. <https://doi.org/10.1016/j.jrp.2017.01.001>

Friedman, B., Veazie, P. J., Chapman, B. P., Manning, W. G., & Duberstein, P. R. (2013). Is personality associated with health care use by older adults? *Milbank Quarterly*, *91*(3), 491–527. <https://doi.org/10.1111/1468-0009.12024>

Friedman, H. S., Tucker, J. S., & Reise, S. P. (1995). Personality dimensions and measures potentially relevant to health: A focus on hostility. *Annals of Behavioral Medicine*, *17*(3), 245–251. <https://doi.org/10.1007/BF02903919>

Friedman, L., Brooks, J. L., Bliwise, D. L., & Yesavage, J. A. (1993). Insomnia in older adults: Relations to depression and anxiety. *American Journal of Geriatric Psychiatry*, *1*(2), 153–159. <https://doi.org/10.1097/00019442-199300120-00008>

Friedman, P. H. (1995). *Manual for the Friedman Well-Being Scale*. Mind Garden.

Friedrich, W. (2020). Women in prisons. Personality and temperamental characteristics. *Personality and Individual Differences*, *167*. <https://doi.org/10.1016/j.paid.2020.110218>

Frink, D. D., & Ferris, G. R. (1999). The moderating effects of accountability on the Conscientiousness performance relationship. *Journal of Business & Psychology*, *13*(4), 515–524.

Fritz, K., Russell, A. M. T., Allwang, C., Kuiper, S., Lampe, L., & Malhi, G. S. (2017). Is a delay in the diagnosis of bipolar disorder inevitable? *Bipolar Disorders*, *19*(5), 396–400. <https://doi.org/10.1111/bdi.12499>

Froehlich, J. P. (2005). Spirituality and fraternity: Spiritual maturity and social support in a national study of a male religious order. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(2-B), 1219–1219.

Froehlich, J. P., Fialkowski, G. M., Scheers, N. J., Wilcox, P. C., & Lawrence, R. T. (2006). Spiritual maturity and social support in a national study of a male religious order. *Pastoral Psychology*, *54*(5), 465–478.

Frokjaer, V. G., Erritzoe, D., Holst, K. K., Jensen, P. S., Rasmussen, P. M., Fisher, P. M., Baaré, W., Madsen, K. S., Madsen, J., Svarer, C., & Knudsen, G. M. (2013). Prefrontal serotonin transporter availability is positively associated with the cortisol awakening response. *European Neuropsychopharmacology*, *23*(4), 285–294. <https://doi.org/10.1016/j.euroneuro.2012.05.013>

Frokjaer, V. G., Erritzoe, D., Juul, A., Nielsen, F. Å., Holst, K., Svarer, C., & et al. (2010). Endogenous plasma estradiol in healthy men is positively correlated with cerebral cortical serotonin 2A receptor binding. *Psychoneuroendocrinology*, *35*(9), 1311–1320.

Frokjaer, V. G., Mortensen, E. L., Nielsen, F. Å., Haugbol, S., Pinborg, L. H., Adams, K. H., & et al. (2008). Frontolimbic Serotonin 2A receptor binding in healthy subjects is associated with personality risk factors for affective disorder. *Biological Psychiatry*, *63*(6), 569–576.

Front, C. M. (2014). Commentary on the article by King: Good to go or disqualified? Interrelated but distinct tasks, challenges, and tools in pilot selection. *The International Journal of Aviation Psychology*, *24*(1), 74–77. <https://doi.org/10.1080/10508414.2014.860841>

Frühholz, S., Prinz, M., & Herrmann, M. (2010). Affect-related personality traits and contextual interference processing during perception of facial affect. *Neuroscience Letters*, *469*(2), 260–264.

Fü rst, G., Ghisletta, P., & Lubart, T. (2016). Toward an integrative model of creativity and personality: Theoretical suggestions and preliminary empirical testing. *The Journal of Creative Behavior*, *50*(2), 87–108. <https://doi.org/10.1002/jocb.71>

Fuchs, T. A., Dwyer, M. G., Kuceyeski, A., Choudhery, S., Carolus, K., Li, X., Mallory, M., Weinstock‐Guttman, B., Jakimovski, D., Ramasamy, D., Zivadinov, R., & Benedict, R. H. B. (2018). White matter tract network disruption explains reduced conscientiousness in multiple sclerosis. *Human Brain Mapping*, *39*(9), 3682–3690. <https://doi.org/10.1002/hbm.24203>

Fukuda, S., Kuratsune, H., Tajima, S., Takashima, S., Yamagutchi, K., Nishizawa, Y., & et al. (2010). Premorbid personality in chronic fatigue syndrome as determined by the Temperament and Character Inventory. *Comprehensive Psychiatry*, *51*(1), 78–85.

Fukui, H., & Toyoshima, K. (2014). Chill-inducing music enhances altruism in humans. *Frontiers in Psychology*, *5*.

Fukunishi, I., & Koyama, K. (2000). Expression of unfavorable emotions in Japanese college students with alexithymic characteristics. *Psychological Reports*, *87*(3 Pt 2), 1165–1170.

Fukunishi, I., Wise, T. N., Sheridan, M., Shimai, S., Otake, K., Utsuki, N., & Uchiyama, K. (2001). Validity and reliability of the Japanese version of the Emotional Intelligence Scale among college students and psychiatric outpatients. *Psychological Reports*, *89*(3), 625–632.

Fullarton, C., Fuller-Tyszkiewicz, M., & von Treuer, K. (2014). The mediating role of work climate perceptions in the relationship between personality and performance. *European Journal of Work and Organizational Psychology*, *23*(4), 525–536. <https://doi.org/10.1080/1359432X.2013.764601>

Fuller, B. E., Holland, J. L., & Johnston, J. A. (1999). The relation of profile elevation in the Self- Directed Search to personality variables. *Journal of Career Assessment*, *7*(2), 111–123.

Fumero, A., Santamaría, C., & Johnson-Laird, P. N. (2010). Reasoning and autobiographical memory for personality. *Experimental Psychology*, *57*(3), 215–220.

Funder, D. C., Furr, R. M., & Colvin, C. R. (2000). The Riverside Behavioral Q-sort: A tool for the description of social behavior. *Journal of Personality*, *68*(3), 451–490.

Funder, D. C., Kolar, D. C., & Blackman, M. C. (1995). Agreement among judges of personality: Interpersonal relations, similarity, and acquaintance. *Journal of Personality and Social Psychology*, *69*(4), 656–672. <https://doi.org/10.1037/0022-3514.69.4.656>

Furnham, A. (1996a). The Big Five versus the big four: The relationship between the Myers-Briggs Type Indicator (MBTI) and NEO-PI Five-Factor Model of personality. *Personality and Individual Differences*, *21*(2), 303–307. <https://doi.org/10.1016/0191-8869(96)00033-5>

Furnham, A. (1996b). The FIRO-B, the Learning Style Questionnaire and the Five-Factor Model. *Journal of Social Behavior and Personality*, *11*(2), 285–299.

Furnham, A. (1997). Knowing and faking one’s five-factor personality score. *Journal of Personality Assessment*, *69*(1), 229–243. <https://doi.org/10.1207/s15327752jpa6901_14>

Furnham, A. (1999). Personality and creativity. *Perceptual & Motor Skills*, *88*(2), 407–408.

Furnham, A. (2003). Personality, individual differences and incentive schemas. *North American Journal of Psychology*, *5*(3), 325–334.

Furnham, A. (2005a). Gender and personality differences in self- and other ratings of business intelligence. *British Journal of Management*, *16*(2), 91–103.

Furnham, A. (2005b). Self-estimated intelligence, psychometric intelligence and personality. *Psychologia: An International Journal of Psychology in the Orient*, *48*(3), 182–192.

Furnham, A. (2008a). Psychometric correlates of FIRO-B scores: Locating the FIRO-B scores in personality factor space. *International Journal of Selection and Assessment*, *16*(1), 30–45.

Furnham, A. (2008b). Relationship among four Big Five measures of different length. *Psychological Reports*, *102*(1), 312–316.

Furnham, A. (2014). Increasing your intelligence: Entity and incremental beliefs about the multiple “intelligences”. *Learning and Individual Differences*, *32*, 163–167. <https://doi.org/10.1016/j.lindif.2014.03.001>

Furnham, A. (2015). The bright and dark side correlates of creativity: Demographic, ability, personality traits and personality disorders associated with divergent thinking. *Creativity Research Journal*, *27*(1), 39–46. <https://doi.org/10.1080/10400419.2015.992676>

Furnham, A. (2016). Individual differences in intelligence, personality and creativity. In *Creativity and reason in cognitive development, 2nd ed.* (pp. 327–353). Cambridge University Press. <https://doi.org/10.1017/CBO9781139941969.017>

Furnham, A. (2018). A Big Five facet analysis of sub-clinical dependent personality disorder (Dutifulness). *Psychiatry Research*, *270*, 622–626. <https://doi.org/10.1016/j.psychres.2018.10.052>

Furnham, A., & Avison, M. (1997). Personality and preference for surreal paintings. *Personality and Individual Differences*, *23*(6), 923–936. <https://doi.org/10.1016/S0191-8869(97)00131-1>

Furnham, A., & Bachtiar, V. (2008). Personality and intelligence as predictors of creativity. *Personality and Individual Differences*, *45*(7), 613–617.

Furnham, A., Batey, M., & Martin, N. (2010). How would you like to be evaluated? The correlates of students’ preferences for assessment methods. *Personality and Individual Differences*, *50*(2), 259–263.

Furnham, A., & Buchanan, T. (2005). Personality, gender and self-perceived intelligence. *Personality and Individual Differences*, *39*(3), 543–555.

Furnham, A., & Chamorro-Premuzic, T. (2004a). Estimating one’s own personality and intelligence scores. *British Journal of Psychology*, *95*(2), 149–160.

Furnham, A., & Chamorro-Premuzic, T. (2004b). Personality, intelligence, and art. *Personality and Individual Differences*, *36*(3), 705–715.

Furnham, A., & Chamorro-Premuzic, T., Callahan, I. (2003). Does graphology predict personality and intelligence? *Individual Differences Research*, *1*(2), 78–94.

Furnham, A., Chamorro-Premuzic, T., & McDougall, F. (2002). Personality, cognitive ability, and beliefs about intelligence as predictors of academic performance. *Learning and Individual Differences*, *14*(1), 47–64.

Furnham, A., & Cheng, H. (1997). Personality and happiness. *Psychological Reports*, *80*(3 Pt 1), 761–762.

Furnham, A., & Coveney, R. (1996). Personality and Customer Service. *Psychological Reports*, *79*(2), 675–681. <https://doi.org/10.2466/pr0.1996.79.2.675>

Furnham, A., & Crump, J. (2014a). A Big Five facet analysis of sub‐clinical narcissism: Understanding boldness in terms of well‐known personality traits. *Personality and Mental Health*, *8*(3), 209–217. <https://doi.org/10.1002/pmh.1262>

Furnham, A., & Crump, J. (2014b). A bright side, facet analysis of Schizotypal Personality Disorder: The relationship between the HDS Imaginative Factor, the NEO-PI-R personality trait facets in a large adult sample. *Thinking Skills and Creativity*, *11*, 42–47. <https://doi.org/10.1016/j.tsc.2013.10.001>

Furnham, A., & Crump, J. (2015). A big five facet analysis of a paranoid personality disorder: The validity of the HDS Sceptical Scale of subclinical paranoia. *Journal of Individual Differences*, *36*(4), 199–204. <https://doi.org/10.1027/1614-0001/a000174>

Furnham, A., & Crump, J. (2016). A Big Five facet analysis of a psychopath: The validity of the HDS mischievous scale of sub‐clinical psychopathy. *Scandinavian Journal of Psychology*, *57*(2), 117–121. <https://doi.org/10.1111/sjop.12260>

Furnham, A., Crump, J., & Ritchie, W. (2013). What it takes: Ability, demographic, bright and dark side trait correlates of years to promotion. *Personality and Individual Differences*, *55*(8), 952–956. <https://doi.org/10.1016/j.paid.2013.07.469>

Furnham, A., Crump, J., & Whelan, J. (1997). Validating the NEO Personality Inventory using assessor’s ratings. *Personality and Individual Differences*, *22*(5), 669–675. <https://doi.org/10.1016/S0191-8869(96)00261-9>

Furnham, A., & Dissou, G. (2007). The relationship between self-estimated and test-derived scores of personality and intelligence. *Journal of Individual Differences*, *28*(1), 37–44.

Furnham, A., Dissou, G., Sloan, P., & Chamorro-Premuzic, T. (2007). Personality and intelligence in business people: A study of two personality and two intelligence measures. *Journal of Business & Psychology*, *22*(1), 99–109.

Furnham, A., & Fudge, C. (2008). The Five-Factor Model of personality and sales performance. *Journal of Individual Differences*, *29*(1), 11–16.

Furnham, A., Guenole, N., Levine, S. Z., & Chamorro-Premuzic, T. (2013). The NEO Personality Inventory–Revised: Factor structure and gender invariance from exploratory structural equation modeling analyses in a high-stakes setting. *Assessment*, *20*(1), 14–23. <https://doi.org/10.1177/1073191112448213>

Furnham, A., Hughes, D. J., & Marshall, E. (2013). Creativity, OCD, Narcissism and the Big Five. *Thinking Skills and Creativity*, *10*, 91–98. <https://doi.org/10.1016/j.tsc.2013.05.003>

Furnham, A., & Miller, T. (2008). Personality, attention to detail and telephone manner. *Social Behavior and Personality*, *36*(2), 177–182.

Furnham, A., & Monsen, J. (2009). Personality traits and intelligence predict academic school grades. *Learning and Individual Differences*, *19*(1), 28–33.

Furnham, A., Moutafi, J., & Chamorro-Premuzic, T. (2005). Personality and intelligence: Gender, the Big Five, self-estimated and psychometric intelligence. *International Journal of Selection and Assessment*, *13*(1), 11–24.

Furnham, A., Moutafi, J., & Crump, J. (2003). The relationship between the revised NEO Personality Inventory and the Myers-Briggs Type Indicator. *Social Behavior and Personality*, *31*(6), 577–584.

Furnham, A., Nuygards, S., & Chamorro-Premuzic, T. (2013). Personality, assessment methods and academic performance. *Instructional Science*, *41*(5), 975–987. <https://doi.org/10.1007/s11251-012-9259-9>

Furnham, A., Petrides, K. V., Tsaousis, I., Pappas, K., & Garrod, D. (2005). A cross-cultural investigation into the relationships between personality traits and work values. *Journal of Psychology: Interdisciplinary and Applied*, *139*(1), 5–32. <https://doi.org/10.3200/JRLP.139.1.5-32>

Furnham, A., Rawles, R., & Iqbal, S. (2006). Personality, intelligence and proof-reading. *Personality and Individual Differences*, *41*(8), 1457–1467.

Furnham, A., Taylor, J., & Chamorro-Premuzic, T. (2008). Personality and intelligence correlates of assessment center exercises. *Individual Differences Research*, *6*(3), 181–192.

Furr, R. M., & Funder, D. C. (1998). A multimodal analysis of personal negativity. *Journal of Personality and Social Psychology*, *74*(6), 1580–1591.

Fyer, A. J., Schneier, F. R., Simpson, H. B., Choo, T. H., Tacopina, S., Kimeldorf, M. B., Steinglass, J. E., Wall, M., & Walsh, B. T. (2020). Heterogeneity in fear processing across and within anxiety, eating, and compulsive disorders. *Journal of Affective Disorders*, *275*, 329–338. <https://doi.org/10.1016/j.jad.2020.03.091>

Gable, S. L., Reis, H. T., & Elliot, A. J. (2003). Evidence for bivariate systems: An empirical test of appetition and aversion across domains. *Journal of Research in Personality*, *37*(5), 349–372.

Gadassi, R., Gati, I., & Wagman-Rolnick, H. (2013). The adaptability of career decision-making profiles: Associations with self-efficacy, emotional difficulties, and decision status. *Journal of Career Development*, *40*(6), 490–507. <https://doi.org/10.1177/0894845312470027>

Gaddis, B. H., & Foster, J. L. (2015). Meta‐analysis of dark side personality characteristics and critical work behaviors among leaders across the globe: Findings and implications for leadership development and executive coaching. *Applied Psychology: An International Review*, *64*(1), 25–54. <https://doi.org/10.1111/apps.12017>

Gajewski, P. D., & Falkenstein, M. (2015). Lifelong physical activity and executive functions in older age assessed by memory based task switching. *Neuropsychologia*, *73*, 195–207. <https://doi.org/10.1016/j.neuropsychologia.2015.04.031>

Galanter, M. (2013). Charismatic groups and cults: A psychological and social analysis. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 729–740). American Psychological Association. <https://doi.org/10.1037/14045-041>

Galdiolo, S., & Roskam, I. (2014). Development of personality traits in response to childbirth: A longitudinal dyadic perspective. *Personality and Individual Differences*, *69*, 223–230. <https://doi.org/10.1016/j.paid.2014.06.002>

Galezewski, J. (2001). Marital distress and the Five-Factor Model of personality. *Dissertation Abstracts International*, *61*(8), 4463B-4463B.

Galinowski, A., Miranda, M., Lemaitre, H., Martinot, M.-L. P., Vulser, H., Artiges, E., & Martinot, J.-L. (2013). Resilience and brain connectivity. *European Psychiatry*, *28*(8, Suppl), 59–59. <https://doi.org/10.1016/j.eurpsy.2013.09.156>

Galinowski, A., Miranda, R., Lemaitre, H., Artiges, E., Paillère Martinot, M., Filippi, I., Penttilä, J., Grimmer, Y., van Noort, B. M., Stringaris, A., Becker, A., Isensee, C., Struve, M., Fadai, T., Kappel, V., Goodman, R., Banaschewski, T., Bokde, A. L. W., Bromberg, U., … Martinot, J. (2020). Heavy drinking in adolescents is associated with change in brainstem microstructure and reward sensitivity. *Addiction Biology*, *25*(3). <https://doi.org/10.1111/adb.12781>

Galinowski, A., Miranda, R., Lemaitre, H., Paillère Martinot, M.-L., Artiges, E., Vulser, H., Goodman, R., Penttilä, J., Struve, M., Barbot, A., Fadai, T., Poustka, L., Conrod, P., Banaschewski, T., Barker, G. J., Bokde, A., Bromberg, U., Büchel, C., Flor, H., … Martinot, J.-L. (2015). Resilience and corpus callosum microstructure in adolescence. *Psychological Medicine*, *45*(11), 2285–2294. <https://doi.org/10.1017/S0033291715000239>

Galione, J. N., & Oltmanns, T. F. (2013). The relationship between borderline personality disorder and major depression in later life: Acute versus temperamental symptoms. *The American Journal of Geriatric Psychiatry*, *21*(8), 747–756. <https://doi.org/10.1016/j.jagp.2013.01.026>

Gall, T. L., & Guirguis-Younger, M. (2013). Religious and spiritual coping: Current theory and research. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 349–364). American Psychological Association. <https://doi.org/10.1037/14045-019>

Gallagher, S. M. (2000). Intimacy, marital adjustment, and well-being in long-term survivors of childhood cancer. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *60*(9-B), 4886–4886.

Gallant, M. P., & Connell, C. M. (2003). Neuroticism and depressive symptoms among spouse caregivers: Do health behaviors mediate this relationship? *Psychology and Aging*, *18*(3), 587–592.

Gallardo-Pujol, D., & Pereda, N. (2013). Person–environment transactions: Personality traits moderate and mediate the effects of child sexual victimization on psychopathology. *Personality and Mental Health*, *7*(2), 102–113. <https://doi.org/10.1002/pmh.1192>

Galler, J. R., Bryce, C. P., Waber, D. P., Zichlin, M. L., Fitzmaurice, G. M., & Costa Jr., P. T. (2014). Maternal depressive symptoms in childhood and openness to experience in adulthood. *Imagination, Cognition and Personality*, *33*(1–2), 151–163.

Galler, J. R., Bryce, C. P., Zichlin, M. L., Waber, D. P., Exner, N., Fitzmaurice, G. M., & Costa, P. T. (2013). Malnutrition in the first year of life and personality at age 40. *Journal of Child Psychology and Psychiatry*, *54*(8), 911–919. <https://doi.org/10.1111/jcpp.12066>

Gallucci, M., Lauriola, M., Leone, L., Livi, S., & Perugini, M. (1994). Comparing different MTMM methods on the Big Five domain. *Paper Presented at the 7th European Conference on Personality, Madrid, Spain*.

Galluccio Richardson, R. M. (2003). Predicting adherence to a weight loss regimen using the NEO Personality Inventory-Revised. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *64*(2-B), 993–993.

Galtieri, L. R., Cobb, H. R., O’Gorman, E. T., & Kurtz, J. E. (2021). Object relations functioning in a community adult sample: Further normative data for the SCORS-G. *Psychoanalytic Psychology*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/pap0000380>

Gama, A. P., Taura, M., Alonso, N. B., Sousa, A. M., Noffs, M. H. da S., Yacubian, E. M., & Guilhoto, L. M. (2020). Impulsiveness, personality traits and executive functioning in patients with juvenile myoclonic epilepsy. *Seizure: European Journal of Epilepsy*, *82*, 125–132. <https://doi.org/10.1016/j.seizure.2020.09.029>

Gan, Y. (1999). Healthy personality traits and unique pathways to psychological adjustment: Cultural and gender perspectives. *Dissertation Abstracts International*, *59*(11), 6106B-6106B.

Gana, K., & Al., E. (2009). Étude de quelques déterminants de l’anxiété face au passage à la retraite. / Study of some determinants of the anxiety with regard to the passage to retirement. *Canadian Journal of Behavioural Science*, *41*(4), 260–271.

Gandy, J. A., Dye, D. A., & MacLane, C. N. (1994). Federal government selection: The individual achievement record. In G. S. Stokes, M. D. Mumford, & W. A. Owens (Eds.), *Biodata handbook: Theory, research, and use of biographical information in selection and performance prediction* (pp. 275–309). Consulting Psychologists Press Books.

Gannon, N., & Ranzijn, R. (2005). Does emotional intelligence predict unique variance in life satisfaction beyond IQ and personality? *Personality and Individual Differences*, *38*(6), 1353–1364.

Gao, C., Wang, Z., Chen, C., Ma, X., & Ji, S. (2006). A controlled study of personality characteristics of mental disorders by NEO-PI-R. *Journal of Xi’an Jiaotong University (Medical Sciences)*, *27*, 403–407.

Gao, W., Biswal, B., Chen, S., Wu, X., & Yuan, J. (2021). Functional coupling of the orbitofrontal cortex and the basolateral amygdala mediates the association between spontaneous reappraisal and emotional response. *NeuroImage*, *232*. <https://doi.org/10.1016/j.neuroimage.2021.117918>

Gao, W., Chen, S., Biswal, B., Lei, X., & Yuan, J. (2018). Temporal dynamics of spontaneous default-mode network activity mediate the association between reappraisal and depression. *Social Cognitive and Affective Neuroscience*, *13*(12), 1235–1247. <https://doi.org/10.1093/scan/nsy092>

Garavan, T., O’Brien, F., & Watson, S. (2015). Leadership development and organizational success. In *The Wiley Blackwell handbook of the psychology of training, development, and performance improvement.* (pp. 354–397). Wiley-Blackwell.

Garces-Bacsal, R. M. (2016). Living in the in-between: High creatives and emotional vulnerabilities. In *The social and emotional development of gifted children: What do we know?, 2nd ed.* (pp. 119–130). Prufrock Press.

Garcia, A. F., Wilborn, K., & Mangold, D. L. (2017). The cortisol awakening response mediates the relationship between acculturative stress and self-reported health in Mexican Americans. *Annals of Behavioral Medicine*, *51*(6), 787–798. <https://doi.org/10.1007/s12160-017-9901-5>

Garcia, F. J. C., Franco, L. R., & Martinez, J. G. (2007). Spanish version of the coping strategies inventory. *Actas Espanolas de Psiquiatria*, *35*(1), 29–39.

Garcia, L. F., Aluja, A., Garcia, O., & Colom, R. (2007). Do parents and children know each other? A study about agreement on personality within families. *Psicothema*, *19*(1), 120–123.

Garcia, L. F., Aluja, A., Garcia, O., & Cuevas, L. (2005). Is Openness to Experience an independent personality dimension? Convergent and discriminant validity of the Openness domain and its NEO-PI-R facets. *Journal of Individual Differences*, *26*(3), 132–138.

García, L. F., Cuevas, L., Lucas, I., & Aluja, A. (2021). Comparing the Prediction of Dimensional Personality Disorders (PID-5) after three personality trait models: Five Factor, Zuckerman, and Cloninger models. *European Journal of Psychological Assessment*, *37*(3), 167–177. <https://doi.org/10.1027/1015-5759/a000601>

Garcia-Banda, G., Chellew, K., Fornes, J., Perez, G., Servera, M., & Evans, P. (2014). Neuroticism and cortisol: Pinning down an expected effect. *International Journal of Psychophysiology*, *91*(2), 132–138. <https://doi.org/10.1016/j.ijpsycho.2013.12.005>

García-Naveira, A., & Ruiz-Barquín, R. (2013). Diferencias de personalidad en entrenadores desde el modelo de Costa y McCrae. [Personality differences in coaches from the Costa and MacCrae model.]. *Cuadernos de Psicología Del Deporte*, *13*(2), 53–62. <https://doi.org/10.4321/S1578-84232013000200006>

Garcia-Palacios, A., Rivero, I., & Botella, C. (2004). Personality and eating disorders: Comparison between a control sample and a sample from a categorial and dimensional focus [Spanish]. *Argentina de Clinica Psicologica*, *13*(2), 91–109.

Garcia-Ruffin, N. (2003). The measurement of fear of success and its relationship to personality, perceived parenting, study habits, and academic performance. *Dissertation Abstracts International*, *64*(3-B), 1489–1489.

Garden, N., Sullivan, K. A., & Lange, R. T. (2010). The relationship between personality characteristics and postconcussion symptoms in a nonclinical sample. *Neuropsychology*, *24*(2), 168–175.

Garpenstrand, H., Norton, N., Damberg, M., Rylander, G., Forslund, K., Mattila-Evenden, M., Gustavsson, J. P., Ekblom, J., Oreland, L., Bergman, H., Owen, M. J., & Jonsson, E. G. (2002). A regulatory monoamine oxidase a promoter polymorphism and personality traits. *Neuropsychobiology*, *46*(4), 190–193.

Garrido, M., & Cabiya, J. J. (2013). Assessing personality using self-report measures with Hispanic clients. In *Guide to psychological assessment with Hispanics.* (pp. 57–80). Springer Science + Business Media. <https://doi.org/10.1007/978-1-4614-4412-1_5>

Garrity, R. D., & Demick, J. (2001). Relations among personality traits, mood states, and driving behaviors. *Journal of Adult Development*, *8*(2), 109–119.

Gati, I., Landman, S., Davidovitch, S., Asulin-Peretz, L., & Gadassi, R. (2010). From career decision-making styles to career decision-making profiles: A multidimensional approach. *Journal of Vocational Behavior*, *76*(2), 277–291.

Gatner, D. T., Douglas, K. S., & Hart, S. D. (2018). Comparing the lexical similarity of the triarchic model of psychopathy to contemporary models of psychopathy. *Journal of Personality*, *86*(4), 577–589. <https://doi.org/10.1111/jopy.12337>

Gatt, J. M., Burton, K. L. O., Schofield, P. R., Bryant, R. A., & Williams, L. M. (2014). The heritability of mental health and wellbeing defined using COMPAS-W, a new composite measure of wellbeing. *Psychiatry Research*, *219*(1), 204–213. <https://doi.org/10.1016/j.psychres.2014.04.033>

Gawda, B. (2014). Lack of evidence for the assessment of personality traits using handwriting analysis. *Polish Psychological Bulletin*, *45*(1), 73–79. <https://doi.org/10.2478/ppb-2014-0011>

Geiger, M., Olderbak, S., Sauter, R., & Wilhelm, O. (2018). The “g” in faking: Doublethink the validity of personality self-report measures for applicant selection. *Frontiers in Psychology*, *9*. <https://doi.org/10.3389/fpsyg.2018.02153>

Geisinger, K. F. (2016). Test development and validation. In *APA handbook of clinical psychology: Theory and research, Vol. 2* (pp. 393–405). American Psychological Association. <https://doi.org/10.1037/14773-016>

Geisinger, K. F., Bracken, B. A., Carlson, J. F., Hansen, J.-I. C., Kuncel, N. R., Reise, S. P., & Rodriguez, M. C. (Eds.). (2013). *APA handbook of testing and assessment in psychology, Vol. 2: Testing and assessment in clinical and counseling psychology.* (pp. ix, 605). American Psychological Association. <https://doi.org/10.1037/14048-000>

Geißler, C., & Schredl, M. (2020a). College students’ erotic dreams: Analysis of content and emotional tone. *Sexologies: European Journal of Sexology and Sexual Health / Revue Européenne de Sexologie et de Santé Sexuelle*, *29*(1), e11–e17. <https://doi.org/10.1016/j.sexol.2019.08.003>

Geißler, C., & Schredl, M. (2020b). Les rêves érotiques d’étudiants universitaires: Une analyse du contenu et du tonus émotionnel. [College students’ erotic dreams: Analysis of content and emotional tone.]. *Sexologies: European Journal of Sexology and Sexual Health / Revue Européenne de Sexologie et de Santé Sexuelle*, *29*(1), 28–31. <https://doi.org/10.1016/j.sexol.2019.08.004>

Gelade, G. A. (1997). Creativity in conflict: The personality of the commercial creative. *Journal of General Psychology*, *158*(1), 67–78. <https://doi.org/10.1080/00221329709596653>

Gelade, G. A. (2002). Creative style, personality, and artistic endeavor. *Genetic, Social, and General Psychology Monographs*, *128*(3), 213–234.

Gelade, G. A. (2013). Personality and place. *British Journal of Psychology*, *104*(1), 69–82. <https://doi.org/10.1111/j.2044-8295.2012.02099.x>

Gelernter, J., Kranzler, H., Coccaro, E. F., Siever, L. J., & New, A. S. (1998). Serotonin transporter protein gene polymorphism and personality measures in African American and European American subjects. *American Journal of Psychiatry*, *155*(10), 1332–1338. <https://doi.org/10.1176/ajp.155.10.1332>

Gelfand, M. J., Chiu, C., & Hong, Y. (Eds.). (2013). *Advances in culture and psychology, Vol. 3* (pp. ix, 345). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199930449.001.0001>

Genetics of Personality Consortium. (2015). Meta-analysis of genome-wide association studies for neuroticism, and the polygenic association with major depressive disorder. *JAMA Psychiatry*, *72*(7), 642–650. <https://doi.org/10.1001/jamapsychiatry.2015.0554>

Gentile, B., Miller, J. D., Hoffman, B. J., Reidy, D. E., Zeichner, A., & Campbell, W. K. (2013). A test of two brief measures of grandiose narcissism: The Narcissistic Personality Inventory–13 and the Narcissistic Personality Inventory-16. *Psychological Assessment*, *25*(4), 1120–1136. <https://doi.org/10.1037/a0033192>

Georgantzís, N., & Navarro-Martínez, D. (2010). Understanding the WTA-WTP gap: Attitudes, feelings, uncertainty and personality. *Journal of Economic Psychology*, *31*(6), 895–907.

George, J. M., & Zhou, J. (2001). When Openness to Experience and Conscientiousness are related to creative behavior: An interactional approach. *Journal of Applied Psychology*, *86*(3), 513–524.

George, J. M., & Zhou, J. (2002). Understanding when bad moods foster creativity and good ones don’t: The role of context and clarity of feelings. *Journal of Applied Psychology*, *87*(4), 687–697.

Georgesen, J. C., Harris, M. J., Milich, R., & Young, J. (1999). “Just teasing. . .”: Personality effects on perceptions and life narratives of childhood teasing. *Personality and Social Psychology Bulletin*, *25*(10), 1254–1267.

Gerbing, D. W., & Tuley, M. R. (1991). The 16PF related to the Five-Factor Model of personality: Multiple indicator measurement versus the a priori scales. *Multivariate Behavioral Research*, *26*(2), 271–289. <https://doi.org/10.1207/s15327906mbr2602_5>

Germans, S., Rath, A., Van Heck, G. L., & Hodiamont, P. G. (2013). Screening for personality disorders: A comparison of the dimensional NEO-FFI with the categorical SAPAS-SR. *Psychology*, *4*(2), 111–117. <https://doi.org/10.4236/psych.2013.42016>

Gerolimatos, L. A., Gregg, J. J., & Edelstein, B. A. (2013). Assessment of anxiety in long-term care: Examination of the Geriatric Anxiety Inventory (GAI) and its short form. *International Psychogeriatrics*, *25*(9), 1533–1542. <https://doi.org/10.1017/S1041610213000847>

Gerritsen, C., Iyengar, Y., DaSilva, T., Koppel, A., Rusjan, P., Bagby, R. M., & Mizrahi, R. (2020). Personality traits in psychosis and psychosis risk linked to TSPO expression: A neuroimmune marker. *Personality Neuroscience*, *3*. <https://doi.org/10.1017/pen.2020.14>

Gestel, S. V. & Broeckhoven. (2003). Genetics of personality: Are we making progress? *Molecular Psychiatry*, *8*(10), 840–852.

Geuens, M., Weijters, B., & De Wulf, K. (2009). A new measure of brand personality. *International Journal of Research in Marketing*, *26*(2), 97–107.

Geuens, N., Van Bogaert, P., & Franck, E. (2017). Vulnerability to burnout within the nursing workforce—The role of personality and interpersonal behaviour. *Journal of Clinical Nursing*, *26*(23–24), 4622–4633. <https://doi.org/10.1111/jocn.13808>

Ghazanfari, E., Kazemnejad, A., Feizi, A., Fesharaki, M. G., Dinu, I., Keshteli, A. H., & Adibi, P. (2020). The relationship between personality traits and psychosomatic complaints in a sample of Iranian adults. *Journal of Affective Disorders*, *261*, 253–258. <https://doi.org/10.1016/j.jad.2019.10.020>

Ghirasim, N. I., Sandu, N., Raza, A., Micluţia, I. V., & Macrea, R. (2013). Cognitive Remediation Therapy in schizophrenia (CRT)—A pilot study on Romanian patients. *Journal of Cognitive and Behavioral Psychotherapies*, *13*(2), 385–396.

Ghorbani, F., & Montazer, G. A. (2015). E-learners’ personality identifying using their network behaviors. *Computers in Human Behavior*, *51*(Pt A), 42–52. <https://doi.org/10.1016/j.chb.2015.04.043>

Ghos, A., Dasgupta, S., & Basu, J. (2018). Role of personality and narcissism in Facebook addiction among male and female college students. *Indian Journal of Community Psychology*, *14*(1), 116–124.

Ghosh, A., & Dasgupta, S. (2015). Psychological predictors of Facebook use. *Journal of the Indian Academy of Applied Psychology*, *41*(1), 101–109.

Giacobbi, P. R., Hausenblas, H. A., & Frye, N. (2005). A naturalistic assessment of the relationship between personality, daily life events, leisure-time exercise, and mood. *Psychology of Sport and Exercise*, *6*(1), 67–81.

Giacopelli, N. M., Simpson, K. M., Dalal, R. S., Randolph, K. L., & Holland, S. J. (2013). Maximizing as a predictor of job satisfaction and performance: A tale of three scales. *Judgment and Decision Making*, *8*(4), 448–469.

Giakoumaki, S. G., Roussos, P., Zouraraki, C., Spanoudakis, E., Mavrikaki, M., Tsapakis, E. M., & Bitsios, P. (2013). Sub-optimal parenting is associated with schizotypic and anxiety personality traits in adulthood. *European Psychiatry*, *28*(4), 254–260. <https://doi.org/10.1016/j.eurpsy.2012.07.002>

Gibbons, F. X., & Buunk, B. P. (1999). Individual differences in social comparison: Development of a scale of social comparison orientation. *Journal of Personality and Social Psychology*, *76*(1), 129–142.

Gick, M. (2014). An exploration of interactions between Conscientiousness and Consideration of Future Consequences on healthy eating. *Personality and Individual Differences*, *66*, 181–187. <https://doi.org/10.1016/j.paid.2014.03.020>

Gieselmann, A., Elberich, N., Mathes, J., & Pietrowsky, R. (2020). Nightmare distress revisited: Cognitive appraisal of nightmares according to Lazarus’ transactional model of stress. *Journal of Behavior Therapy and Experimental Psychiatry*, *68*. <https://doi.org/10.1016/j.jbtep.2019.101517>

Gignac, G. E. (2007). Multi-factor modeling in individual differences research: Some recommendations and suggestions. *Personality and Individual Differences*, *42*(1), 37–48. <https://doi.org/10.1016/j.paid.2006.06.019>

Gignac, G. E., Bates, T. C., & Jang, K. L. (2007). Implications relevant to CFA model misfit, reliability, and the Five-Factor Model as measured by the NEO-FFI. *Personality and Individual Differences*, *43*(5), 1051–1062.

Gignac, G. E., & Powell, M. B. (2009). A psychometric evaluation of the Gudjonsson Suggestibility Scales: Problems associated with measuring suggestibility as a difference score composite. *Personality and Individual Differences*, *46*(2), 88–93.

Gilbert, D. G. & et al. (2009). Neurotransmission-related genetic polymorphisms, negative affectivity traits, and gender predict tobacco abstinence symptoms across 44 days with and without nicotine patch. *Journal of Abnormal Psychology*, *118*(2), 322–334.

Gilbert, D. G., McClernon, F. J., Rabinovich, N. W., Plath, L. C., Jensen, R. A., & Meliska, C. J. (1998). Effects of smoking abstinence on mood and craving in men: Influences of negative-affect-related personality traits, habitual nicotine intake and repeated measurements. *Personality and Individual Differences*, *25*(3), 399–423. <https://doi.org/10.1016/S0191-8869(98)00003-8>

Gilbert, D. G., Rabinovich, N. E., Gilbert-Matuskowitz, E. A., Klein, K. P., & Pergadia, M. L. (2019). Smoking abstinence symptoms across 67 days compared with randomized controls—Moderation by nicotine replacement therapy, bupropion, and negative-affect traits. *Experimental and Clinical Psychopharmacology*, *27*(6), 536–551. <https://doi.org/10.1037/pha0000278>

Gilbert, D. G., Sharpe, J. P., Ramanaiah, N. V., Detwiler, F. R. J., & Anderson, A. E. (2000). Development of a Situation × Trait Adaptive Response (STAR) model-based smoking motivation questionnaire. *Personality and Individual Differences*, *29*(1), 65–84.

Gill, C. M., & Hodgkinson, G. P. (2007). Development and validation of the Five-Factor Model Questionnaire (FFMQ): An adjectival-based personality inventory for use in occupational settings. *Personnel Psychology*, *60*(3), 731–766.

Gill, S. E., Miller, J. V., Haner, M. L., & Rude, S. S. (2017). Putting it into context: Creating a self-report measure of big picture appraisal. *International Journal of Cognitive Therapy*, *10*(3), 234–254. <https://doi.org/10.1521/ijct.2017.10.3.234>

Gillen, C. T. A., Bergstrøm, H., & Forth, A. E. (2016). Individual differences and rating errors in first impressions of psychopathy. *Evolutionary Psychology*, *14*(4). <https://doi.org/10.1177/1474704916674947>

Gillespie, W., & Myors, B. (2000). *Personality of rock musicians. Psychology of Music*. *28*(2), 154–165.

Gillespie-Lynch, K., Daou, N., Obeid, R., Reardon, S., Khan, S., & Goldknopf, E. J. (2021). What contributes to stigma towards autistic university students and students with other diagnoses? *Journal of Autism and Developmental Disorders*, *51*(2), 459–475. <https://doi.org/10.1007/s10803-020-04556-7>

Gilley, D. W., Wilson, R. S., Bienias, J. L., Bennett, D. A., & Evans, D. A. (2004). Predictors of depressive symptoms in persons with Alzheimer’s disease. *Journal of Gerontology: Psychological Sciences*, *59B*(2), P75–P83.

Giluk, T. L. (2009). Mindfulness, Big Five personality, and affect: A meta-analysis. *Personality and Individual Differences*, *47*(8), 805–811.

Giluk, T. L., & Postlethwaite, B. E. (2015). Big five personality and academic dishonesty: A meta-analytic review. *Personality and Individual Differences*, *72*, 59–67. <https://doi.org/10.1016/j.paid.2014.08.027>

Giota, K. G., & Kleftaras, G. (2014). The discriminant value of personality, motivation, and online relationship quality in predicting attraction to online social support on Facebook. *International Journal of Human-Computer Interaction*, *30*(12), 985–994. <https://doi.org/10.1080/10447318.2014.925770>

Giynaş, F. F., Yazici Güleç, M., Kazan Kizilkurt, Ö., Yilmaz, Y., Çitak, S., & Güleç, H. (2019). Personality organization in patients with obsessive-compulsive disorder and its relationship with functionality. *Anadolu Psikiyatri Dergisi*, *20*(1), 38–46.

Gjerde, P. F., & Cardilla, K. (2009). Developmental implications of Openness to Experience in preschool children: Gender differences in young adulthood. *Developmental Psychology*, *45*(5), 1455–1464.

Gladden, P. R., Figueredo, A. J., & Jacobs, W. J. (2009). Life history strategy, psychopathic attitudes, personality, and general intelligence. *Personality and Individual Differences*, *46*(3), 270–275.

Gladsden, A. M. (1994). Construct Validity of the 16PF Fifth Edition. *Doctoral Dissertation, Florida Institute of Technology.*

Glaser, Y. G., Zubieta, J.-K., Hsu, D. T., Villafuerte, S., Mickey, B. J., Trucco, E. M., Burmeister, M., Zucker, R. A., & Heitzeg, M. M. (2014). Indirect effect of corticotropin-releasing hormone receptor 1 gene variation on negative emotionality and alcohol use via right ventrolateral prefrontal cortex. *The Journal of Neuroscience*, *34*(11), 4099–4107. <https://doi.org/10.1523/JNEUROSCI.3672-13.2014>

Glavić, Ž., Galić, S., & Krip, M. (2014). Quality of life and personality traits in patients with colorectal cancer. *Psychiatria Danubina*, *26*(2), 172–180.

Gleason, M. E. J., Weinstein, Y., Balsis, S., & Oltmanns, T. F. (2014). The enduring impact of maladaptive personality traits on relationship quality and health in later life. *Journal of Personality*, *82*(6), 493–501. <https://doi.org/10.1111/jopy.12068>

Glidden, L. M., Grein, K. A., & Ludwig, J. A. (2014). The Down syndrome advantage: It depends on what and when you measure. *American Journal on Intellectual and Developmental Disabilities*, *119*(5), 389–404. <https://doi.org/10.1352/1944-7558-119.5.389>

Glidden, L. M., & Jobe, B. M. (2009). By choice or by chance: Longitudinal perspectives on resilience and vulnerability in adoptive and birth parents of children with developmental disabilities. *International Review of Research in Mental Retardation*, *37*, 61–93.

Glisky, M. L., Tataryn, D. J., Tobias, B. A., Kihlstrom, J. F., & McConkey, K. M. (1991). Absorption, Openness to Experience, and hypnotizability. *Journal of Personality and Social Psychology*, *60*(2), 263–272. <https://doi.org/10.1037/0022-3514.60.2.263>

Glosser, G., Clark, C., Freudnlich, B., Kliner-Krenzel, L., Flaherty, P., & Stern, M. (1995). A controlled investigation of current and premorbid personality: Characteristics of Parkinson’s disease patients. *Movement Disorders*, *10*(2), 201–206. <https://doi.org/10.1002/mds.870100211>

Gmelin, D. (2005). Personality traits of executive women: A descriptive study. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *66*(I-A), 245–245.

Gnambs, T. (2013). The elusive general factor of personality: The acquaintance effect. *European Journal of Personality*, *27*(5), 507–520.

Gnambs, T. (2014). A meta-analysis of dependability coefficients (test–retest reliabilities) for measures of the Big Five. *Journal of Research in Personality*, *52*, 20–28. <https://doi.org/10.1016/j.jrp.2014.06.003>

Goerigk, S., Hilbert, S., Jobst, A., Falkai, P., Bühner, M., Stachl, C., Bischl, B., Coors, S., Ehring, T., Padberg, F., & Sarubin, N. (2020). Predicting instructed simulation and dissimulation when screening for depressive symptoms. *European Archives of Psychiatry and Clinical Neuroscience*, *270*(2), 153–168. <https://doi.org/10.1007/s00406-018-0967-2>

Goff, M., & Ackerman, P. L. (1992). Personality—Intelligence relations: Assessment of typical intellectual engagement. *Journal of Educational Psychology*, *84*(4), 537–552. <https://doi.org/10.1037/0022-0663.84.4.537>

Goffin, R. D., & Boyd, A. C. (2009). Faking and personality assessment in personnel selection: Advancing models of faking. *Canadian Psychology*, *50*(3), 151–160.

Gogniat, M. A., Hyatt, C. S., Jean, K. R., Rodriguez, V. J., Robinson, T. L., & Miller, L. S. (2020). A multi-method investigation of the personality correlates of functional ability in older adults. *Clinical Gerontologist: The Journal of Aging and Mental Health*, *43*(4), 420–429. <https://doi.org/10.1080/07317115.2019.1709239>

Goh, J. X., & Tignor, S. M. (2020). Interpersonal dominance-warmth dimensions of hostile and benevolent sexism: Insights from the self and friends. *Personality and Individual Differences*, *155*. <https://doi.org/10.1016/j.paid.2019.109753>

Göktan, B., & Akbag, M. (2010). An investigation on Turkish military school students: Are there associations among Big Five personality factors, perceived family environment and hopelessness? *Procedia - Social and Behavioral Sciences*, *2*(2), 5458–5462.

Goldberg, L. R. (1989). Standard markers of the Big Five factor structure. *Paper Presented at the First International Workshop on Personality Language, Groningen, The Netherlands*.

Goldberg, L. R. (1992). Development of markers for the Big-Five factor structure. *Psychological Assessment*, *4*(1), 26–42. <https://doi.org/10.1037/1040-3590.4.1.26>

Goldberg, L. R., & Strycker, L. A. (2002). Personality traits and eating habits: The assessment of food preferences in a large community sample. *Personality and Individual DifferencesO*, *32*(1), 49–65.

Goldberg, W. A. (2014). *Father time: The social clock and the timing of fatherhood.* (pp. xvii, 232). Palgrave Macmillan. <https://doi.org/10.1057/9781137372727>

Goldstein, A. N., Greer, S. M., Saletin, J. M., Harvey, A. G., Nitschke, J. B., & Walker, M. P. (2013). Tired and apprehensive: Anxiety amplifies the impact of sleep loss on aversive brain anticipation. *The Journal of Neuroscience*, *33*(26), 10607–10615. <https://doi.org/10.1523/JNEUROSCI.5578-12.2013>

Goldstein&Malec. (n.d.). *DoiLanding @ psycnet.apa.org*. <https://psycnet.apa.org/record/1993-13529-001>

Gomà-i-Freixanet, M., Pla-Cortés, J., & Avilés-Antón, O. (2020). Perfil diferencial de personalidad de los árbitros de élite del baloncesto español. [Differential personality profile of elite Spanish basketball referees.]. *Cuadernos de Psicología Del Deporte*, *20*(1), 1–9. <https://doi.org/10.6018/cpd.375641>

Gomes, A. Q., & Nobre, P. (2008). Psychological variables in male sexual dysfunction: Cognitive schemas and personality. *Sexologies*, *17*(1), S130–S130.

Gomez, L. O. (1999). Cognitive rigidities, character, and affect in obsessive-compulsive behavior. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *59*(10-B), 5576–5576.

Gomez, P., Gunten, A., & Danuser, B. (2013). Content‐specific gender differences in emotion ratings from early to late adulthood. *Scandinavian Journal of Psychology*, *54*(6), 451–458. <https://doi.org/10.1111/sjop.12075>

Gomez, R., & Corr, P. J. (2014). ADHD and personality: A meta-analytic review. *Clinical Psychology Review*, *34*(5), 376–388. <https://doi.org/10.1016/j.cpr.2014.05.002>

Gómez, S. N., Frías, Á., & Palma, C. (2020). Clinical differences and associations between women with borderline personality and their partners: An exploratory study. *Journal of Psychopathology*, *26*(4), 264–272.

Gonen, T., Soreq, E., Eldar, E., Ben-Simon, E., Raz, G., & Hendler, T. (2016). Human mesostriatal response tracks motivational tendencies under naturalistic goal conflict. *Social Cognitive and Affective Neuroscience*, *11*(6), 961–972. <https://doi.org/10.1093/scan/nsw014>

Gong, X., Xia, L.-X., Sun, Y., Guo, L., Carpenter, V. C., Fang, Y., & Chen, Y. (2017). Proposal allocation ratio as a moderator of interpersonal responsibility effects on hostile decision-making in the ultimatum game. *Frontiers in Psychology*, *8*. <https://doi.org/10.3389/fpsyg.2017.01959>

Gong, Y., Shi, J., Ding, H., Zhang, M., Kang, C., Wang, K., Yu, Y., Wei, J., Wang, S., Shao, N., & Han, J. (2020). Personality traits and depressive symptoms: The moderating and mediating effects of resilience in Chinese adolescents. *Journal of Affective Disorders*, *265*, 611–617. <https://doi.org/10.1016/j.jad.2019.11.102>

González, J. A., Jover, L., Cobo, E., & Muñoz, P. (2010). A web-based learning tool improves student performance in statistics: A randomized masked trial. *Computers & Education*, *55*(2), 704–713.

González-Abraldes, I., Millán-Calenti, J. C., Lorenzo-López, L., & Maseda, A. (2013). The influence of neuroticism and extraversion on the perceived burden of dementia caregivers: An exploratory study. *Archives of Gerontology and Geriatrics*, *56*(1), 91–95. <https://doi.org/10.1016/j.archger.2012.07.011>

Gonzalez-Mulé, E., DeGeest, D. S., McCormick, B. W., Seong, J. Y., & Brown, K. G. (2014). Can we get some cooperation around here? The mediating role of group norms on the relationship between team personality and individual helping behaviors. *Journal of Applied Psychology*, *99*(5), 988–999. <https://doi.org/10.1037/a0037278>

Goodboy, A. K., & Martin, M. M. (2014). Student temperament and motives as predictors of instructional dissent. *Learning and Individual Differences*, *32*, 266–272. <https://doi.org/10.1016/j.lindif.2014.03.024>

Goodine, L. A. (2000). An analysis of personal project commitment. *Dissertation Abstracts International*, *61*(4), 2260B-2260B.

Gooding, D. C., Padrutt, E. R., & Pflum, M. J. (2017). The predictive value of the NEO-FFI items: Parsing the nature of social anhedonia using the revised social anhedonia scale and the ACIPS. *Frontiers in Psychology*, *8*. <https://doi.org/10.3389/fpsyg.2017.00147>

Gordon, M. (2014). Personality of correction officers and their attitudes towards resocialization tasks. *Current Issues in Personality Psychology*, *2*(2), 118–132. <https://doi.org/10.5114/cipp.2014.44307>

Gordon, S., & Palmer, S. (2014). Editorial. *International Coaching Psychology Review*, *9*(2), 116–117.

Gordon, T., Keel, J., Hardin, T. A., & Rosenthal, N. E. (1999). Seasonal mood change and Neuroticism: The same construct? *Comprehensive Psychiatry*, *40*(6), 415–417.

Gore, W. L., & Pincus, A. L. (2013). Dependency and the five-factor model. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 163–177). American Psychological Association. <https://doi.org/10.1037/13939-011>

Gore, W. L., & Widiger, T. A. (2013). The DSM-5 dimensional trait model and five-factor models of general personality. *Journal of Abnormal Psychology*, *122*(3), 816–821. <https://doi.org/10.1037/a0032822>

Gore, W. L., & Widiger, T. A. (2016). Fluctuation between grandiose and vulnerable narcissism. *Personality Disorders: Theory, Research, and Treatment*, *7*(4), 363–371. <https://doi.org/10.1037/per0000181>

Gore, W. L., & Widiger, T. A. (2018). Negative emotionality across diagnostic models: RDoC, DSM-5 Section III, and FFM. *Personality Disorders: Theory, Research, and Treatment*, *9*(2), 155–164. <https://doi.org/10.1037/per0000273>

Górnik-Durose, M. E. (2020). Materialism and well-being revisited: The impact of personality. *Journal of Happiness Studies: An Interdisciplinary Forum on Subjective Well-Being*, *21*(1), 305–326. <https://doi.org/10.1007/s10902-019-00089-8>

Gosling, S. D., & John, O. P. (1999). Personality dimensions in nonhuman animals: A cross-species review. *Current Directions in Psychological Science*, *8*(3), 69–75. <https://doi.org/10.1111/1467-8721.00017>

Gosling, S. D., Rentfrow, P. J., & Swann, W. B., Jr. (2003). A very brief measure of the Big-Five personality domains. *Journal of Research in Personality*, *37*(6), 504–528.

Goswami, R., Anastakis, D. J., Katz, J., & Davis, K. D. (2016). A longitudinal study of pain, personality, and brain plasticity following peripheral nerve injury. *Pain*, *157*(3), 729–739. <https://doi.org/10.1097/j.pain.0000000000000430>

Gotham, H. J., & Sher, K. J. (1995). Do codependent traits involve more than basic dimensions of personality and psychopathology? *Journal of Studies on Alcohol*, *57*(1), 34–39. <https://doi.org/10.15288/jsa.1996.57.34>

Gotham, H. J., Sher, K. J., & Wood, P. K. (1997). Predicting stability and change in frequency of intoxication from the college years to beyond: Individual-difference and role transition variables. *Journal of Abnormal Psychology*, *106*(4), 619–629. <https://doi.org/10.1037/0021-843X.106.4.619>

Goto, N., Yoshimura, R., Moriya, J., Kakeda, S., Hayashi, K., Ueda, N., & et al. (2010). Critical examination of a correlation between brain gamma-aminobutyric acid (GABA) concentrations and a personality trait of extroversion in healthy volunteers as measured by a 3 Tesla proton magnetic resonance spectroscopy study. *Psychiatry Research: Neuroimaging*, *182*(1), 53–57.

Gottfredson, G. D., Jones, E. M., & Holland, J. L. (1993). Personality and vocational interests: The relation of Holland’s six interest dimensions to the five robust dimensions of personality. *Journal of Counseling Psychology*, *40*(4), 518–524. <https://doi.org/10.1037/0022-0167.40.4.518>

Gould, J. W., Rappaport, S. R., & Flens, J. R. (2018). Use of psychological tests in child custody evaluations: Effects of validity scale scores on evaluator confidence in interpreting clinical scales. In *Clinical assessment of malingering and deception, 4th ed.* (pp. 497–513). The Guilford Press.

Gow, A. J., Whiteman, M. C., Pattie, A., & Deary, I. J. (2005). Goldberg’s “IPIP” Big-Five factor markers: Internal consistency and concurrent validation in Scotland. *Personality and Individual Differences*, *39*(2), 317–329.

Gračanin, A., Kardum, I., & Gross, J. J. (2020). The Croatian version of the Emotion Regulation Questionnaire: Links with higher‐ and lower‐level personality traits and mood. *International Journal of Psychology*, *55*(4), 609–617. <https://doi.org/10.1002/ijop.12624>

Gracanin, A., Toncic, M., & Kardum, I. (2010). The moderating role of the emotional valence on the relationship between Big Five personality dimensions and parasympathetic activity. *International Journal of Psychophysiology*, *77*(3), 272–272.

Graham, A. R., Sherry, S. B., Stewart, S. H., Sherry, D. L., McGrath, D. S., Fossum, K. M., & Al., E. (2010). The existential model of perfectionism and depressive symptoms: A short-term, four-wave longitudinal study. *Journal of Counseling Psychology*, *57*(4), 423–438.

Graham, E. K., Rutsohn, J. P., Turiano, N. A., Bendayan, R., Batterham, P. J., Gerstorf, D., Katz, M. J., Reynolds, C. A., Sharp, E. S., Yoneda, T. B., Bastarache, E. D., Elleman, L. G., Zelinski, E. M., Johansson, B., Kuh, D., Barnes, L. L., Bennett, D. A., Deeg, D. J. H., Lipton, R. B., … Mroczek, D. K. (2017). Personality predicts mortality risk: An integrative data analysis of 15 international longitudinal studies. *Journal of Research in Personality*, *70*, 174–186. <https://doi.org/10.1016/j.jrp.2017.07.005>

Grana, J. L., Munoz, J. J., & Navas, E. (2008). Personality profiles in subtypes of drug addicts in treatment with a criminal record. *Psicologica Conductual*, *16*(1), 23–36.

Graña, J. L., Muñoz, J. J., & Navas, E. (2009). Normal and pathological personality characteristics in subtypes of drug addicts undergoing treatment. *Personality and Individual Differences*, *46*(4), 418–423.

Grandy, J. (2000). Response to adversity and personality structure: A model-generating study of college students (construct validity). *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *60*(7-B), 3608–3608.

Granqvist, P., & Kirkpatrick, L. A. (2013). Religion, spirituality, and attachment. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 139–155). American Psychological Association. <https://doi.org/10.1037/14045-007>

Grant, I., Eriksen, H. R., Marquis, P., Orre, I. J., Palinkas, L. A., Suedfeld, P., & Al., E. (2007). Psychological selection of Antarctic personnel: The “SOAP” instrument. *Aviation Space and Environmental Medicine*, *78*(8), 793–800.

Grant, J. E., & Chamberlain, S. R. (2021). Personality traits and their clinical associations in trichotillomania and skin picking disorder. *BMC Psychiatry*, *21*. <https://doi.org/10.1186/s12888-021-03209-y>

Grant, K. W. (1991). An exploratory inquiry of metaphor production. *Unpublished Master’s Thesis, York University, Ontario, Canada*.

Grant, S., & Langan-Fox, J. (2007). Personality and the occupational stressor-strain relationship: The role of the Big Five. *Journal of Occupational Health Psychology*, *12*(1), 20–33.

Gratzinger, P., Sheikh, J. I., Friedman, L., & Yesavage, J. A. (1990). Cognitive interventions to improve face—Name recall: The role of personality trait differences. *Developmental Psychology*, *26*(6), 889–893. <https://doi.org/10.1037/0012-1649.26.6.889>

Grauslienė, I., & Barkauskienė, R. (2013). Lietuviškosios hierarchinio vaiko asmenybės aprašo (HIPIC) versijos psichometrinės charakteristikos. [Psychometric properties of the Lithuanian version of the Hierarchical Personality Inventory for Children (HIPIC).]. *Psichologija*, *47*, 24–43.

Gray, E. K., & Watson, D. (2002). General and specific traits of personality and their relation to sleep and academic performance. *Journal of Personality*, *70*(2), 175–206.

Graziano, W. G., & Habashi, M. M. (2015). Searching for the prosocial personality. In *The Oxford handbook of prosocial behavior.* (pp. 231–255). Oxford University Press. <https://doi.org/10.1093/oxfordhb/9780195399813.013.017>

Graziano, W. G., & Tobin, R. M. (2013). The cognitive and motivational foundations underlying agreeableness. In *Handbook of cognition and emotion.* (pp. 347–364). Guilford Press.

Graziano, W. G., & Tobin, R. M. (2018). Agreeableness: A three-level integration. In *The SAGE handbook of personality and individual differences: Applications of personality and individual differences.* (pp. 212–234). Sage Reference. <https://doi.org/10.4135/9781526451248.n9>

Grebe, N. M., Del Giudice, M., Thompson, M. E., Nickels, N., Ponzi, D., Zilioli, S., Maestripieri, D., & Gangestad, S. W. (2019). Testosterone, cortisol, and status-striving personality features: A review and empirical evaluation of the Dual Hormone hypothesis. *Hormones and Behavior*, *109*, 25–37. <https://doi.org/10.1016/j.yhbeh.2019.01.006>

Grebot, É., Olivier, M., & Duprez, M. (2014). Schémas précoces inadaptés et personnalité selon une approche en cinq facteurs. [Early maladaptive schemas and personality: A five-factor model perspective.]. *Journal de Thérapie Comportementale et Cognitive*, *24*(4), 160–167. <https://doi.org/10.1016/j.jtcc.2014.06.003>

Green, J. A., O’Connor, D. B., Gartland, N., & Roberts, B. W. (2016). The Chernyshenko Conscientiousness Scales: A new facet measure of conscientiousness. *Assessment*, *23*(3), 374–385. <https://doi.org/10.1177/1073191115580639>

Green, J. P. (2004). The Five-Factor Model of personality and hypnotizability: Little variance in common. *Contemporary Hypnosis*, *21*(4), 161–168.

Greenberg, B. D., Li, Q., Lucas, F. R., Hu, S., Sirota, L. A., Benjamin, J., Lesch, K.-P., Hamer, D., & Murphy, D. L. (2000). Association between the serotonin transporter promoter polymorphism and personality traits in a primarily female population sample. *American Journal of Medical Genetics (Neuropsychiatric Genetics)*, *96*(2), 202–216.

Greenberg, D. M., Kosinski, M., Stillwell, D. J., Monteiro, B. L., Levitin, D. J., & Rentfrow, P. J. (2016). The song is you: Preferences for musical attribute dimensions reflect personality. *Social Psychological and Personality Science*, *7*(6), 597–605. <https://doi.org/10.1177/1948550616641473>

Greene, R. E., Cowan, H. R., & McAdams, D. P. (2020). Personality and coping in life challenge narratives. *Journal of Research in Personality*, *86*. <https://doi.org/10.1016/j.jrp.2020.103960>

Greenfield, M. F., Gunthert, K. C., & Forand, N. R. (2014). Sex differences in the effect of neuroticism on interpersonal interaction quality. *Individual Differences Research*, *12*(2), 69–78.

Greengross, G., & Miller, G. F. (2009). The Big Five personality traits of professional comedians compared to amateur comedians, comedy writers, and college students. *Personality and Individual Differences*, *47*(2), 79–83.

Greenidge, D., & Coyne, I. (2014). Job stressors and voluntary work behaviours: Mediating effect of emotion and moderating roles of personality and emotional intelligence. *Human Resource Management Journal*, *24*(4), 479–495. <https://doi.org/10.1111/1748-8583.12044>

Greenier, K. D. (2018). The relationship between personality and schadenfreude in hypothetical versus live situations. *Psychological Reports*, *121*(3), 445–458. <https://doi.org/10.1177/0033294117745562>

Greenwald, D. F. (1999). Relationships between the Rorschach and the NEO Five-Factor Inventory. *Psychological Reports*, *85*(2), 519–527.

Greeven, A., van Balkom, A. J. L. M., & Spinhoven, P. (2014). Personality predicts time to remission and clinical status in hypochondriasis during a 6-year follow-up. *Journal of Nervous and Mental Disease*, *202*(5), 402–407. <https://doi.org/10.1097/NMD.0000000000000133>

Gregory, M. L. (2003). Eating disorders among male high school wrestlers. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(3-B), 1491–1491.

Gregory, T., Nettelbeck, T., & Wilson, C. (2010). Openness to Experience, intelligence, and successful ageing. *Personality and Individual Differences*, *48*(8), 895–899.

Grekin, E. R., Sher, K. J., & Larkins, J. M. (2004). The role of behavioral undercontrol in the relation between alcohol use and partner aggression. *Journal of Studies on Alcohol*, *65*(5), 658–662.

Gress, C. L. Z., Fior, M., Hadwin, A. F., & Winne, P. H. (2010). Measurement and assessment in computer-supported collaborative learning. *Computers in Human Behavior*, *26*(5), 806–814.

Grice, J. W. (2004). Bridging the idiographic-nomothetic divide in ratings of self and others on the Big Five. *Journal of Personality*, *72*(2), 203–241.

Grieve, R., & Hayes, J. (2013). Does perceived ability to deceive=ability to deceive? Predictive validity of the perceived ability to deceive (PATD) scale. *Personality and Individual Differences*, *54*(2), 311–314. <https://doi.org/10.1016/j.paid.2012.09.001>

Griffin, B., & Hesketh, B. (2004). Why Openness to experience is not a good predictor of job performance. *International Journal of Selection and Assessment*, *12*, 243–251.

Griffin, B., Hesketh, B., & Grayson, D. (2004). Applicants faking good: Evidence of item bias in the NEO-PI-R. *Personality & Individual Differences*, *36*(7), 1545–1558.

Griffin, M. A. (2001). Dispositions and work reactions: A multilevel approach. *Journal of Applied Psychology*, *86*(6), 1142–1151.

Griffin, M., & McDermott, M. R. (1998). Exploring a tripartite relationship between rebelliousness, Openness to Experience, and creativity. *Social Behavior & Personality*, *26*(4), 347–356.

Griffin, S. A., & Samuel, D. B. (2014). A closer look at the lower-order structure of the Personality Inventory for DSM-5: Comparison with the Five-Factor Model. *Personality Disorders: Theory, Research, and Treatment*, *5*(4), 406–412. <https://doi.org/10.1037/per0000074>

Griffin, S. A., Suzuki, T., Lynam, D. R., Crego, C., Widiger, T. A., Miller, J. D., & Samuel, D. B. (2018). Development and examination of the Five-Factor Obsessive-Compulsive Inventory–Short Form. *Assessment*, *25*(1), 56–68. <https://doi.org/10.1177/1073191116643818>

Griffiths, S., Murray, S. B., & Touyz, S. (2013). Drive for muscularity and muscularity-oriented disordered eating in men: The role of set shifting difficulties and weak central coherence. *Body Image*, *10*(4), 636–639. <https://doi.org/10.1016/j.bodyim.2013.04.002>

Grigoras, M., & Wille, B. (2017). Shedding light on the dark side: Associations between the dark triad and the DSM-5 maladaptive trait model. *Personality and Individual Differences*, *104*, 516–521. <https://doi.org/10.1016/j.paid.2016.09.016>

Grimen, H. L., & Diseth, Å. (2016). Sensory processing sensitivity: Factors of the highly sensitive person scale and their relationships to personality and subjective health complaints. *Perceptual and Motor Skills*, *123*(3), 637–653. <https://doi.org/10.1177/0031512516666114>

Grimm, S. D., & Church, A. T. (1999). A cross-cultural study of response biases in personality measures. *Journal of Research in Personality*, *33*(4), 415–441.

Gripshover, D. L. (1998). Personality factors and self-report of cognitive functioning in a neurologically intact population. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *58*(8-B), 4448–4448.

Groesch, N. (2004). Validation of a biodata inventory for expatriate selection: Assessing cross-cultural adaptability. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(6-B), 3206–3206.

Gross, G. M., Kwapil, T. R., Burgin, C. J., Raulin, M. L., Silvia, P. J., Kemp, K. C., & Barrantes-Vidal, N. (2018). Validation of the Multidimensional Schizotypy Scale-Brief in two large samples. *Journal of Psychopathology and Behavioral Assessment*, *40*(4), 669–677. <https://doi.org/10.1007/s10862-018-9668-4>

Gross, G. M., Mellin, J., Silvia, P. J., Barrantes-Vidal, N., & Kwapil, T. R. (2014). Comparing the factor structure of the Wisconsin Schizotypy Scales and the Schizotypal Personality Questionnaire. *Personality Disorders: Theory, Research, and Treatment*, *5*(4), 397–405. <https://doi.org/10.1037/per0000090>

Gross, J. J., & John, O. P. (1998). Mapping the domain of expressivity: Multimethod evidence for a hierarchical model. *Journal of Personality and Social Psychology*, *74*(1), 170–191.

Gross, J. J., John, O. P., & Richards, J. M. (2000). The dissociation of emotion expression from emotion experience: A personality perspective. *Personality and Social Psychology Bulletin*, *26*(6), 712–726.

Grossmann, I., Na, J., Varnum, M. E. W., Kitayama, S., & Nisbett, R. E. (2013). A route to well-being: Intelligence versus wise reasoning. *Journal of Experimental Psychology: General*, *142*(3), 944–953. <https://doi.org/10.1037/a0029560>

Groth, K. E. (1998). Impact of stimulus strength on the memory search performance of young and older adults. *Dissertation Abstracts International*, *58*(12), 6835B-6835B.

Groth-Marnat, G., & Jeffs, M. (2002). Personality factors from the Five-Factor Model of personality that predict dissociative tendencies in a clinical population. *Personality and Individual Differences*, *32*(6), 969–976. <https://doi.org/10.1016/S0191-8869(01)00101-5>

Grubbs, J. B., Chapman, H., Milner, L., Gutierrez, I. A., & Bradley, D. F. (2018). Examining links between posttraumatic stress and gambling motives: The role of positive gambling expectancies. *Psychology of Addictive Behaviors*, *32*(7), 821–831. <https://doi.org/10.1037/adb0000399>

Grubbs, J. B., Chapman, H., & Shepherd, K. A. (2019). Post-traumatic stress and gambling related cognitions: Analyses in inpatient and online samples. *Addictive Behaviors*, *89*, 128–135. <https://doi.org/10.1016/j.addbeh.2018.09.035>

Grumm, M., & van Collani, G. (2009). Personality types and self-reported aggressiveness. *Personality and Individual Differences*, *47*(8), 845–850.

Grumm, M., & von Collani, G. (2007). Measuring Big-Five personality dimensions with the implicit association test – Implicit personality traits or self-esteem? *Personality and Individual Differences*, *43*(8), 2205–2217.

Grünberger, T., & Laireiter, A.-R. (2014). Zwischen Wachstum und Isolation—Der Einfluss von Therapie auf das Erleben und die Persönlichkeit von Therapeuten. [Between growth and isolation—The influence of therapy on the experience and the personality of therapists.]. *PPmP: Psychotherapie Psychosomatik Medizinische Psychologie*, *64*(1), 28–34. <https://doi.org/10.1055/s-0033-1343464>

Gruzelier, J. H., Thompson, T., Redding, E., Brandt, R., & Steffert, T. (2014). Application of alpha/theta neurofeedback and heart rate variability training to young contemporary dancers: State anxiety and creativity. *International Journal of Psychophysiology*, *93*(1), 105–111. <https://doi.org/10.1016/j.ijpsycho.2013.05.004>

Gu, S., Xi, X.-I., Cheng, Z., Wu, Z., & Wang, G. (2014). Relationship between big five personality and mental health in college students. [Relationship between big five personality and mental health in college students.]. *Chinese Journal of Clinical Psychology*, *22*(2), 354–356.

Gudjonsson, G. H., Sigurdsson, J. F., Young, S., Newton, A. K., & Peersen, M. (2009). Attention Deficit Hyperactivity Disorder (ADHD): How do ADHD symptoms relate to personality among prisoners? *Personality and Individual Differences*, *47*(1), 64–68.

Gugová, G. R., Heretik, A., & Hajdúk, M. (2014). Psychometric properties of the Slovak version of Experiences in Close Relationships-Revisited (ECR-R) on general adult sample. *Studia Psychologica*, *56*(1), 37–52.

Guijarro Granados, T., Sanz López, Y., & Sánchez Vázquez, V. (2007). Factors and personality facets in eating disorders. *Anales de Psiquiatria*, *23*(2), 62–67.

Guillén, L., & Saris, W. E. (2013). Competencies, personality traits, and organizational rewards of middle managers: A motive-based approach. *Human Performance*, *26*(1), 66–92. <https://doi.org/10.1080/08959285.2012.736898>

Gülgöz, S. (2002). Five-Factor Model and the NEO-PI-R in Turkey. In R. R. McCrae & J. Allik (Eds.), *The Five-Factor Model of personality across cultures* (pp. 167–188). Kluwer Academic/Plenum Publishers.

Gullone, E., & Moore, S. (2000). Adolescent risk taking and the Five-Factor Model of personality. *Journal of Adolescence*, *23*(4), 393–407.

Gunderson, J. G., Triebwasser, J., Phillips, K. A., & Chantal, N. S. (1999). Personality and vulnerability to affective disorders. In C. R. Cloninger (Ed.), *Personality and psychopathology* (pp. 3–32). American Psychiatric Press.

Güngör, D., Bornstein, M. H., De Leersnyder, J., Cote, L., Ceulemans, E., & Mesquita, B. (2013). Acculturation of personality: A three-culture study of Japanese, Japanese Americans, and European Americans. *Journal of Cross-Cultural Psychology*, *44*(5), 701–718. <https://doi.org/10.1177/0022022112470749>

Guntern, S., Korpershoek, H., & van der Werf, G. (2017). Benefits of personality characteristics and self‐efficacy in the perceived academic achievement of medical students. *Educational Psychology*, *37*(6), 733–744. <https://doi.org/10.1080/01443410.2016.1223277>

Günther, V., Matthes, A., Kersting, A., Egloff, B., & Suslow, T. (2016). Alexithymia and the implicit self-concept of extraversion in women. *Personality and Individual Differences*, *88*, 21–25. <https://doi.org/10.1016/j.paid.2015.08.034>

Gunthert, K. C., Cohen, L. H., & Armeli, S. (1999). The role of Neuroticism in daily stress and coping. *Journal of Personality and Social Psychology*, *77*(5), 1087–1100.

Guo, F., & Fang, Y. (2013). Individual driver risk assessment using naturalistic driving data. *Accident Analysis and Prevention*, *61*, 3–9. <https://doi.org/10.1016/j.aap.2012.06.014>

Guo, J., Klevan, M., & McAdams, D. P. (2016). Personality traits, ego development, and the redemptive self. *Personality and Social Psychology Bulletin*, *42*(11), 1551–1563. <https://doi.org/10.1177/0146167216665093>

Guo, M., Liu, R.-D., Ding, Y., Hu, B., Zhen, R., Liu, Y., & Jiang, R. (2018). How are extraversion, exhibitionism, and gender associated with posting selfies on WeChat friends’ circle in Chinese teenagers? *Personality and Individual Differences*, *127*, 114–116. <https://doi.org/10.1016/j.paid.2018.01.042>

Guo, M., Wei, W., Liao, G., & Chu, F. (2016). The impact of personality on driving safety among Chinese high-speed railway drivers. *Accident Analysis and Prevention*, *92*, 9–14. <https://doi.org/10.1016/j.aap.2016.03.014>

Guo, T.-W., Tu, Y., Poon, H.-Y., Zhang, W.-Y., Guo, Z., Yang, X.-J., Ma, W.-H., & A, Y.-G. (2014). Relation of depressive status to personality traits and subjective quality of life among migrant workers in construction sites. [Relation of depressive status to personality traits and subjective quality of life among migrant workers in construction sites. *Chinese Mental Health Journal*, *28*(7), 550–554.

Guo, W., Xue, J.-M., Shao, D., Long, Z.-T., & Cao, F.-L. (2015). Effect of the interplay between trauma severity and trait neuroticism on posttraumatic stress disorder symptoms among adolescents exposed to a pipeline explosion. *PLoS ONE*, *10*(3).

Gupta, S., & Bonanno, G. A. (2010). Trait self-enhancement as a buffer against potentially traumatic events: A prospective study. *Psychological Trauma: Theory, Research, Practice, and Policy*, *2*(2), 83–92.

Gurrera, R. J., Dickey, C. C., Niznikiewicz, M. A., Voglmaier, M. M., Shenton, M. E., & McCarley, R. W. (2005). The Five-Factor Model in schizotypal personality disorder. *Schizophrenia Research*, *80*(2–3), 243–251.

Gurrera, R. J., McCarley, R. W., & Salisbury, D. (2014). Cognitive task performance and symptoms contribute to personality abnormalities in first hospitalized schizophrenia. *Journal of Psychiatric Research*, *55*, 68–76. <https://doi.org/10.1016/j.jpsychires.2014.03.022>

Gurrera, R. J., Nestor, P. G., O’Donnell, B. F., Rosenberg, V., & McCarley, R. W. (2005). Personality differences in schizophrenia are related to performance on neuropsychological tasks. *Journal of Nervous and Mental Disease*, *193*(11), 714–721.

Gurrera, R. J., Salisbury, D. F., O’Donnell, B. F., Nestor, G., & McCarley, R. W. (2005). Auditory P3 indexes personality traits and cognitive function in healthy men and women. *Psychiatry Research*, *133*(2–3), 215–228.

Gurven, M., von Rueden, C., Massenkoff, M., Kaplan, H., & Lero Vie, M. (2013). How universal is the Big Five? Testing the five-factor model of personality variation among forager–farmers in the Bolivian Amazon. *Journal of Personality and Social Psychology*, *104*(2), 354–370. <https://doi.org/10.1037/a0030841>

Gustafson, S. A. (1997). Cognitive processes as dispositional factors in job satisfaction. *Dissertation Abstracts International*, *57*(7), 4760B-4760B.

Gustainienė, L., Perminas, A., Pečiulienė, I., & Jarašiūnaitė, G. (2015). Effectiveness of progressive muscle relaxation and biofeedback—Assisted relaxation in reducing perceived stress among students with regard to personality features. *International Journal of Psychology: A Biopsychosocial Approach / Tarptautinis Psichilogijos Žurnalas: Biopsichosocialinis Požiūris*, *16*, 67–91. <https://doi.org/10.7220/2345-024X.16.4>

Gustavsson, J., E. G., Linder, J., & Weinryb, R. M. (2003). The HP5 inventory: Definition and assessment of five health-relevant personality traits from a Five-Factor Model perspective. *Personality and Individual Differences*, *35*(1), 69–90.

Gustin, S. M., Burke, L. A., Peck, C. C., Murray, G. M., & Henderson, L. A. (2016). Pain and personality: Do individuals with different forms of chronic pain exhibit a mutual personality? *Pain Practice*, *16*(4), 486–494. <https://doi.org/10.1111/papr.12297>

Guszkowska, M. (2007). The influence of single session of exercise on emotional states in women and its determinants. *Postepy Rehabilitacji*, *21*, 5–10.

Guszkowska, M., Langwald, M., Dudziak, D., & Zaremba, A. (2013). Influence of a single physical exercise class on mood states of pregnant women. *Journal of Psychosomatic Obstetrics & Gynecology*, *34*(2), 98–104. <https://doi.org/10.3109/0167482X.2013.767794>

Guszkowska, M., & Rychta, T. (2007). Relationship between physical fitness and personality traits in adolescents. *Human Movement*, *8*(2), 80–88.

Gutierrez-Gonzalez, J. L., Jimenez, B. M., Hernandez, E. G., & Puente, C. C. (2005). Personality and subjective well-being: Big Five correlates and demographic variables. *Personality and Individual Differences*, *38*(7), 1561–1569.

Gutknecht, L., Jacob, C., Strobel, A., Kriegebaum, C., Muller, J., Zeng, Y., Markert, C., Escher, A., Wendland, J., Reif, A., Mossner, R., Gross, C., Brocke, B., & Lesch, K. P. (2007). Tryptophan hydroxylase-2 gene variation influences personality traits and disorders related to emotional dysregulation. *International Journal of Neuropsychopharmacology*, *10*(3), 309–320. <https://doi.org/10.1017/S1461145706007437>

Gyurkovics, M., Balota, D. A., & Jackson, J. D. (2018). Mind-wandering in healthy aging and early stage Alzheimer’s disease. *Neuropsychology*, *32*(1), 89–101. <https://doi.org/10.1037/neu0000385>

H., I. G., C., O., A., W., N., S., & Jr., C. P. T. (2008). Personality and HIV disease progression: Role of NEO-PI-R Openness, Extraversion, and profiles of engagement. *Psychosomatic Medicine*, *70*(2), 245–253.

Ha, S. E., & Kim, S. (2013). Personality and subjective well-being: Evidence from South Korea. *Social Indicators Research*, *111*(1), 341–359. <https://doi.org/10.1007/s11205-012-0009-9>

Haan-Rietdijk, S., Gottman, J. M., Bergeman, C. S., & Hamaker, E. L. (2016). Get over it! A multilevel threshold autoregressive model for state-dependent affect regulation. *Psychometrika*, *81*(1), 217–241. <https://doi.org/10.1007/s11336-014-9417-x>

Haavisto, W., & Blaskewicz Boron, J. (2020). Contributions of personality and depressive symptoms on subjective and objective memory. *The International Journal of Aging & Human Development*, *90*(1), 6–27. <https://doi.org/10.1177/0091415018822082>

Haeny, A. M., Littlefield, A. K., & Sher, K. J. (2016). Limitations of lifetime alcohol use disorder assessments: A criterion-validation study. *Addictive Behaviors*, *59*, 95–99. <https://doi.org/10.1016/j.addbeh.2016.03.021>

Hafen, C. A., Allen, J. P., Schad, M. M., & Hessel, E. T. (2015). Conflict with friends, relationship blindness, and the pathway to adult disagreeableness. *Personality and Individual Differences*, *81*, 7–12. <https://doi.org/10.1016/j.paid.2015.01.023>

Hafiz, S., & Dhillon, R. (2020). Factorial view of various psycho-social predictors of psychological distress among adolescents of Jammu city of Jammu and Kashmir. *Journal of Psychosocial Research*, *15*(1), 159–169. <https://doi.org/10.32381/JPR.2020.15.01.13>

Hagan, C., Carpenter, J., Ungar, L., & Preotiuc-Pietro, D. (2017). Personality profiles of users sharing animal-related content on social media. *Anthrozoös*, *30*(4), 671–680. <https://doi.org/10.1080/08927936.2017.1370235>

Hagger, M. S., Zhang, C.-Q., Kangro, E.-M., Ries, F., Wang, J. C. K., Heritage, B., & Chan, D. K. C. (2021). Trait self-control and self-discipline: Structure, validity, and invariance across national groups. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *40*(3), 1015–1030. <https://doi.org/10.1007/s12144-018-0021-6>

Hagger-Johnson, G., Egan, V., & Stillwell, D. (2011). Are social networking profiles reliable indicators of sensational interests? *Journal of Research in Personality*, *45*(1), 71–76.

Hahn, E., Johnson, W., & Spinath, F. M. (2013). Beyond the heritability of life satisfaction—The roles of personality and twin-specific influences. *Journal of Research in Personality*, *47*(6), 757–767. <https://doi.org/10.1016/j.jrp.2013.07.003>

Hahn, E., Specht, J., Gottschling, J., & Spinath, F. M. (2015). Coping with unemployment: The impact of unemployment duration and personality on trajectories of life satisfaction. *European Journal of Personality*, *29*(6), 635–646. <https://doi.org/10.1002/per.2034>

Hahn, R. (1996). A critical examination of the Five-Factor Model methodology and some alternatives. *Dissertation Abstracts International*, *56*(11), 6455B-6455B.

Hahn, R., & Comrey, A. L. (1994). Factor analysis of the NEO-PI and the Comrey Personality Scales. *Psychological Reports*, *75*(1 Pt 2), 355–365. <https://doi.org/10.2466/pr0.1994.75.1.355>

Haigler, E. D., III. (1998). Representation of maladaptive personality traits in the NEO-PI-R. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *58*(11-B), 6235–6235.

Haigler, E. D., & Widiger, T. A. (2001). Experimental manipulation of NEO-PI-R items. *Journal of Personality Assessment*, *77*(2), 339–358. <https://doi.org/10.1207/S15327752JPA7702_14>

Hajloo, N., Garamaleki, N. S., & Aziminia, K. (2013). Causal modeling of “everyday life music using” based on personality traits and creativity. [Causal modeling of “everyday life music using” based on personality traits and creativity.]. *Psychological Research*, *15*(2), 70–87.

Hakamata, Y. & et al. (2009). Gender difference in relationship between anxiety-related personality traits and cerebral brain glucose metabolism. *Psychiatry Research: Neuroimaging*, *173*(3), 206–211.

Hakstian, A. R., & Farrell, S. (2001). An Openness scale for the California Psychological Inventory. *Journal of Personality Assessment*, *76*(1), 107–134. <https://doi.org/10.1207/S15327752JPA7601_7>

Hakstian, A. R., & Ng, E. L. (2005). Employment-related motivational distortion: Its nature, measurement, and reduction. *Educational and Psychological Measurement*, *65*(3), 405–441.

Hakun, J. G., & Findeison, M. A. (2020). Cognitive control moderates the health benefits of trait self-regulation in young adults. *Personality and Individual Differences*, *152*. <https://doi.org/10.1016/j.paid.2019.109572>

Halama, P. (2005). Relationship between meaning in life and the Big Five personality traits in young adults and the elderly. *Studia Psychologica*, *47*(3), 167–178.

Halama, P., & Dedova, M. (2007). Meaning in life and hope as predictors of positive mental health: Do they explain residual variance not predicted by personality traits? *Studia Psychologica*, *49*(3), 191–200.

Halama, P., Kettner, K., & Lesayová, L. (2014). Vzťah medzi prežívaným stresom a zmysluplnosťou života u mladých a starších dospelých. Osobnostné črty ako moderátory. [Relationship between perceived stress and life meaningfulness. Personality traits as moderators.]. *Československá Psychologie: Časopis Pro Psychologickou Teorii a Praxi*, *58*(5), 442–454.

Halama, P., Kohút, M., Soto, C. J., & John, O. P. (2020). Slovak adaptation of the Big Five Inventory (BFI-2): Psychometric properties and initial validation. *Studia Psychologica*, *62*(1), 74–87. <https://doi.org/10.31577/sp.2020.01.792>

Halberstadt, A. G., Cassidy, J., Stifter, C. A., Parke, R. D., & Fox, N. A. (1995). Self-expressiveness within the family context: Psychometric support for a new measure. *Psychological Assessment*, *7*(1), 93–103.

Halbesleben, J. R. B., & Stoutner, O. K. (2013). Developing customers as partial employees: Predictors and outcomes of customer performance in a services context. *Human Resource Development Quarterly*, *24*(3), 313–335. <https://doi.org/10.1002/hrdq.21167>

Hald, G. M., & Malamuth, N. N. (2015). Experimental effects of exposure to pornography: The moderating effect of personality and mediating effect of sexual arousal. *Archives of Sexual Behavior*, *44*(1), 99–109. <https://doi.org/10.1007/s10508-014-0291-5>

Hall, J. A., Back, M. D., Nestler, S., Frauendorfer, D., Schmid Mast, M., & Ruben, M. A. (2018). How do different ways of measuring individual differences in zero‐acquaintance personality judgment accuracy correlate with each other? *Journal of Personality*, *86*(2), 220–232. <https://doi.org/10.1111/jopy.12307>

Hall, J. A., Gunnery, S. D., & Andrzejewski, S. A. (2011). Nonverbal emotion displays, communication modality, and the judgment of personality. *Journal of Research in Personality*, *45*(1), 77–83.

Hall, J. A., Gunnery, S. D., Letzring, T. D., Carney, D. R., & Colvin, C. R. (2017). Accuracy of judging affect and accuracy of judging personality: How and when are they related? *Journal of Personality*, *85*(5), 583–592. <https://doi.org/10.1111/jopy.12262>

Hall, J. R., Drislane, L. E., Patrick, C. J., Morano, M., Lilienfeld, S. O., & Poythress, N. G. (2014). Development and validation of Triarchic Construct Scales from the Psychopathic Personality Inventory. *Psychological Assessment*, *26*(2), 447–461. <https://doi.org/10.1037/a0035665>

Hall, P. A., Fong, G. T., & Epp, L. J. (2014). Cognitive and personality factors in the prediction of health behaviors: An examination of total, direct and indirect effects. *Journal of Behavioral Medicine*, *37*(6), 1057–1068. <https://doi.org/10.1007/s10865-013-9535-4>

Hall, S. S., Kowalski, R., Paterson, K. B., Basran, J., Filik, R., & Maltby, J. (2015). Local text cohesion, reading ability and individual science aspirations: Key factors influencing comprehension in science classes. *British Educational Research Journal*, *41*(1), 122–142. <https://doi.org/10.1002/berj.3134>

Hall, T. W., & Fujikawa, A. M. (2013). God image and the sacred. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 277–292). American Psychological Association. <https://doi.org/10.1037/14045-015>

Haller, C. S. (2017). The relatives’ Big Five personality influences the trajectories of recovery of patients after severe TBI: A multilevel analysis. *Journal of Personality*, *85*(4), 481–493. <https://doi.org/10.1111/jopy.12254>

Haller, C. S., & Courvoisier, D. S. (2010). Personality and thinking style in different creative domains. *Psychology of Aesthetics, Creativity, and the Arts*, *4*(3), 149–160.

Hallquist, M. N., & Lenzenweger, M. F. (2013). Identifying latent trajectories of personality disorder symptom change: Growth mixture modeling in the longitudinal study of personality disorders. *Journal of Abnormal Psychology*, *122*(1), 138–155. <https://doi.org/10.1037/a0030060>

Hallquist, M. N., & Wright, A. G. C. (2014). Mixture modeling methods for the assessment of normal and abnormal personality, part I: Cross-sectional models. *Journal of Personality Assessment*, *96*(3), 256–268. <https://doi.org/10.1080/00223891.2013.845201>

Halty, L., González, J. L., & Sotoca, A. (2017). Modelo ENCUIST: Aplicación al perfilado criminal. [ENCUIST model: Application to criminal profiling.]. *Anuario de Psicología Jurídica*, *27*(1), 21–31. <https://doi.org/10.1016/j.apj.2017.03.001>

Halverson, C. F., Havill, V. L., Deal, J., Baker, S. R., Victor, J. B., Pavlopoulos, V., Besevegis, E., & Wen, L. (2003). Personality structure as derived from parental ratings of free descriptions of children: The Inventory of Child Individual Differences. *Journal of Personality*, *71*(6), 995–1026.

Hambrick, D. Z., Meinz, E. J., Pink, J. E., Pettibone, J. C., & Oswald, F. L. (2010). Learning outside the laboratory: Ability and non-ability influences on acquiring political knowledge. *Learning and Individual Differences*, *20*(1), 40–45.

Hamby, T., & Ickes, W. (2015). Do the readability and average item length of personality scales affect their reliability? Some meta-analytic answers. *Journal of Individual Differences*, *36*(1), 54–63. <https://doi.org/10.1027/1614-0001/a000154>

Hamby, T., Ickes, W., & Babcock, M. (2016). Evidence for context switching in the effects of average item length and item-length variability on internal consistency. *Journal of Personality Assessment*, *98*(5), 491–502. <https://doi.org/10.1080/00223891.2016.1147044>

Hamby, T., Taylor, W., Snowden, A. K., & Peterson, R. A. (2016). A meta-analysis of the reliability of free and for-pay Big Five scales. *The Journal of Psychology: Interdisciplinary and Applied*, *150*(4), 422–430. <https://doi.org/10.1080/00223980.2015.1060186>

Hamer, D. H., Greenberg, B. D., Sabol, S. Z., & Murphy, D. L. (1999). Role of the serotonin transporter gene in temperament and character. *Journal of Personality Disorders*, *13*(4), 312–328. <https://doi.org/10.1521/pedi.1999.13.4.312>

Hamer, K., McFarland, S., & Penczek, M. (2019). What lies beneath? Predictors of identification with all humanity. *Personality and Individual Differences*, *141*, 258–267. <https://doi.org/10.1016/j.paid.2018.12.019>

Hamid, P. N. (1994). Assertiveness and personality dimensions in Chinese students. *Psychological Reports*, *75*(1 Pt 1), 127–130. <https://doi.org/10.2466/pr0.1994.75.1.127>

Hammer, J. H., & Good, G. E. (2010). Positive psychology: An empirical examination of beneficial aspects of endorsement of masculine norms. *Psychology of Men and Masculinity*, *11*(4), 303–318.

Hammond, M. S. (2000). Impact of client personality on presenting problems and symptoms. *Dissertation Abstracts International*, *60*(12), 6408B-6408B.

Hammond, M. S. (2001). The use of the Five-Factor Model of personality a a therapeutic tool in career counseling. *Journal of Career Development*, *27*(3), 153–165.

Hammond, M. S., Lockman, J. D., & Temple, R. A. (2013). Clinical symptoms as a function of client personality in college students: Incorporating the Five‐Factor Model of Personality. *Journal of College Counseling*, *16*(1), 6–18. <https://doi.org/10.1002/j.2161-1882.2013.00023.x>

Hampes, W. P., Powell, F. C., Schuller, I. S., & Thorson, J. A. (1997). Psychological health and sense of humor. *Journal of Clinical Psychology*, *53*(6), 65–619. [https://doi.org/10.1002/(SICI)1097-4679(199710)53:6<605::AID-JCLP9>3.0.CO;2-I](https://doi.org/10.1002/(SICI)1097-4679(199710)53:6%3c605::AID-JCLP9%3e3.0.CO;2-I)

Hampton, S. L., Vitacco, M. J., & Kosson, D. S. (2018). Construct validity of the three-factor model of the interpersonal measure of psychopathy. *Criminal Justice and Behavior*, *45*(11), 1613–1633. <https://doi.org/10.1177/0093854818786759>

Hamstra, D. A., de Kloet, E. R., Tollenaar, M., Verkuil, B., Manai, M., Putman, P., & Van der Does, W. (2016). Mineralocorticoid receptor haplotype moderates the effects of oral contraceptives and menstrual cycle on emotional information processing. *Journal of Psychopharmacology*, *30*(10), 1054–1061. <https://doi.org/10.1177/0269881116647504>

Han, K., Weed, N. C., & McNeal, T. P. (1996). Searching for Conscientiousness on the MMPI-2. *Journal of Personality Assessment*, *67*(2), 354–363. <https://doi.org/10.1207/s15327752jpa6702_10>

Han, S. Y. S., Tomasik, J., Rustogi, N., Lago, S. G., Barton-Owen, G., Eljasz, P., Cooper, J. D., Ozcan, S., Olmert, T., Farrag, L. P., Friend, L. V., Bell, E., Cowell, D., Thomas, G., Tuytten, R., & Bahn, S. (2020). Diagnostic prediction model development using data from dried blood spot proteomics and a digital mental health assessment to identify major depressive disorder among individuals presenting with low mood. *Brain, Behavior, and Immunity*, *90*, 184–195. <https://doi.org/10.1016/j.bbi.2020.08.011>

Han, Y., & Sears, G. J. (2020). The influence of Holland’s vocational interests on work‐family conflict: An exploratory analysis. *Journal of Employment Counseling*, *57*(2), 66–84. <https://doi.org/10.1002/joec.12138>

Hanak, N., & Dimitrijevic, A. (2013). A Serbian version of modified and revised Experiences in Close Relationships Scale (SM–ECR–R). *Journal of Personality Assessment*, *95*(5), 530–538. <https://doi.org/10.1080/00223891.2013.778271>

Handel, R. W., Ben-Porath, Y. S., & Watt, M. (1999). Computerized adaptive assessment with the MMPI-2 in a clinical setting. *Psychological Assessment*, *11*(3), 369–380.

Hanley, A. W., Baker, A. K., & Garland, E. L. (2017). Self-interest may not be entirely in the interest of the self: Association between selflessness, dispositional mindfulness and psychological well-being. *Personality and Individual Differences*, *117*, 166–171. <https://doi.org/10.1016/j.paid.2017.05.045>

Hansenne, M. M. (2009). Autonomic aspect of emotional response in depressed patients: Relationships with personality. *Neurophysiologie Clinique/Clinical Neurophysiology*, *39*(4–5), 209–216.

Hanssen, D. J. C., Naarding, P., Collard, R. M., Comijs, H. C., & Oude Voshaar, R. C. (2014). Physical, lifestyle, psychological, and social determinants of pain intensity, pain disability, and the number of pain locations in depressed older adults. *Pain*, *155*(10), 2088–2096. <https://doi.org/10.1016/j.pain.2014.07.019>

Harari, M. B., Rudolph, C. W., & Laginess, A. J. (2015). Does rater personality matter? A meta‐analysis of rater Big Five–performance rating relationships. *Journal of Occupational and Organizational Psychology*, *88*(2), 387–414. <https://doi.org/10.1111/joop.12086>

Harcourt, L., Kirkby, K., Daniels, B., & Montgomery, I. (1998). The differential effect of personality on computer-based treatment of agoraphobia. *Comprehensive Psychiatry*, *39*(5), 303–307.

Harder, D. W., & Greenwwald, D. F. (1999). Further validation of the Shame and Guilt scales of the Harder Personal Feelings Questionnaire-2. *Psychological Reports*, *85*(1), 271–281. <https://doi.org/10.2466/PR0.85.5.271-281>

Harding, K. A. (1993). Personality traits in panic disordered individuals. *Unpublished Doctoral Dissertation, University of Oregon*, *53*(10-B), 5475–5475.

Haren, E. G., & Mitchell, C. W. (2003). Relationships between the five-factor personality model and coping styles. *Psychology & Education: An Interdisciplinary Journal*, *40*(1), 38–49.

Harkness, A. R., McNulty, J. L., Finn, J. A., Reynolds, S. M., Shields, S. M., & Arbisi, P. (2014). The MMPI–2–RF personality psychopathology five (PSY–5–RF) scales: Development and validity research. *Journal of Personality Assessment*, *96*(2), 140–150. <https://doi.org/10.1080/00223891.2013.823439>

Harkness, K. L., Bagby, R. M., Joffe, R. T., & Levitt, A. (1994). Major depression, double depression, and the Neuroticism personality dimension. *Paper Presented at the 7th European Conference on Personality, Madrid, Spain*.

Harkness, K. L., Bagby, R. M., Joffe, R. T., & Levitt, A. (2002). Major depression, chronic minor depression, and the Five-Factor Model of personality. *European Journal of Personality*, *16*(4), 271–281.

Harmison, R. J. (2013). A social-cognitive framework for understanding and developing mental toughness in sport. In *Mental toughness in sport: Developments in theory and research.* (pp. 47–68). Routledge/Taylor & Francis Group.

Harms, P. D. (2011). Adult attachment styles in the workplace. *Human Resource Management Review*, *21*(4), 285–296.

Harpur, T. J., Hart, S. D., & Hare, R. D. (1994). The personality of the psychopath. In Jr. P. T. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (pp. 149–174). American Psychological Association.

Harris, L., & Dollinger, S. M. C. (2003). Individual differences in personality traits and anxiety about aging. *Personality and Individual Differences*, *34*(2), 187–194. <https://doi.org/10.1016/S0191-8869(02)00019-3>

Harrison, S. H., & Wagner, D. T. (2016). Spilling outside the box: The effects of individuals’ creative behaviors at work on time spent with their spouses at home. *Academy of Management Journal*, *59*(3), 841–859. <https://doi.org/10.5465/amj.2013.0560>

Harro, J., & Al., E. (2009). Personality and the serotonin transporter gene: Associations in a longitudinal population-based study. *Biological Psychology*, *81*(1), 9–13.

Hart, D., Field, N. P., Garfinkle, J. R., & Singer, J. L. (1997). Representations of self and other: A semantic space model. *Journal of Personality*, *65*(1), 77–106. <https://doi.org/10.1111/j.1467-6494.1997.tb00530.x>

Hart, P. M. (1999). Predicting employee life satisfaction: A coherent model of personality, work and nonwork experiences, and domain satisfactions. *Journal of Applied Psychology*, *84*(4), 564–584. <https://doi.org/10.1037/0021-9010.84.4.564>

Hart, W., Tortoriello, G. K., & Breeden, C. J. (2020). Entitled due to deprivation vs. Superiority: Evidence that unidimensional entitlement scales blend distinct entitlement rationales across psychological dimensions. *Journal of Personality Assessment*, *102*(6), 781–791. <https://doi.org/10.1080/00223891.2019.1674319>

Hart, W., Tortoriello, G. K., & Kinrade, C. (2021). Conveying one’s agreeableness: Agreeable people alter their moral judgments to convey a moral identity. *Personality and Individual Differences*, *182*. <https://doi.org/10.1016/j.paid.2021.111066>

Hartman, R. O., & Betz, N. E. (2007). The Five-Factor Model and career self-efficacy: General and domain-specific relationships. *Journal of Career Assessment*, *15*(2), 145–161. <https://doi.org/10.1177/1069072706298011>

Hartmann, P., Larsen, L., & Nyborg, H. (2009). Personality as predictor of achievement. *Journal of Individual Differences*, *30*(2), 65–74.

Härtwig, E. A., Crayen, C., Heuser, I., & Eid, M. (2014). It’s in the mix: Psychological distress differs between combinations of alexithymic facets. *Frontiers in Psychology*, *5*.

Hasegawa, C., Umemura, K., Kaji, M., Nishigaki, N., Kawai, T., Tanaka, M., Kanayama, Y., Kuwabara, H., Fukao, A., & Miyauchi, A. (2013). Psychological characteristics of the NEO-FFI and the Tree Drawing Test in patients with thyroid disease. *Psychologia: An International Journal of Psychological Sciences*, *56*(2), 138–153. <https://doi.org/10.2117/psysoc.2013.138>

Hasel, K. M., Besharat, M. A., Abdolhoseini, A., Nasab, S. A., & Niknam, S. (2013). Relationships of personality factors to perceived stress, depression, and oral lichen planus severity. *International Journal of Behavioral Medicine*, *20*(2), 286–292. <https://doi.org/10.1007/s12529-012-9226-5>

Hasson-Ohayon, I., Scholte-Stalenhoef, A. N., Schirmbeck, F., de Haan, L., Cahn, W., Pijnenborg, G. H. M., & Boyette, L.-L. (2020). Insight, personality, and symptoms among individuals with psychosis: Cross-sectional and longitudinal relationships. *Schizophrenia Research*, *222*, 243–250. <https://doi.org/10.1016/j.schres.2020.05.042>

Hastings, S. E., & O’Neill, T. A. (2009). Predicting workplace deviance using broad versus narrow personality variables. *Personality and Individual Differences*, *47*(4), 289–293.

Hatano, K., Sugimura, K., & Crocetti, E. (2016). Looking at the dark and bright sides of identity formation: New insights from adolescents and emerging adults in Japan. *Journal of Adolescence*, *47*, 156–168. <https://doi.org/10.1016/j.adolescence.2015.09.008>

Hatano, K., Sugimura, K., & Klimstra, T. A. (2017). Which came first, personality traits or identity processes during early and middle adolescence? *Journal of Research in Personality*, *67*, 120–131. <https://doi.org/10.1016/j.jrp.2016.06.014>

Hatchett, G. T., & Park, H. L. (2019). Reexamination of the five‐factor model and college students’ treatment‐seeking attitudes. *Journal of Counseling & Development*, *97*(2), 140–147. <https://doi.org/10.1002/jcad.12245>

Hauenstein, N. M. A., Bradley, K. M., O’Shea, P. G., Shah, Y. J., & Magill, D. P. (2017). Interactions between motivation to fake and personality item characteristics: Clarifying the process. *Organizational Behavior and Human Decision Processes*, *138*, 74–92. <https://doi.org/10.1016/j.obhdp.2016.11.002>

Haverkamp, B. E. (2013). Education and training in assessment for professional psychology: Engaging the “reluctant student.” In *APA handbook of testing and assessment in psychology, Vol. 2: Testing and assessment in clinical and counseling psychology.* (pp. 63–82). American Psychological Association. <https://doi.org/10.1037/14048-005>

Hawn, S. E., Kurtz, E. D., Brown, E., Brown, R. C., Berenz, E. C., McDonald, S., Pickett, T., Kmett Danielson, C., & Amstadter, A. (2018). A cluster-analytic approach to determining drinking motives and personality typologies: Trauma group differences and respective relations to PTSD and problematic alcohol use. *Psychology of Addictive Behaviors*, *32*(5), 528–539. <https://doi.org/10.1037/adb0000382>

Hayes, N., & Joseph, S. (2003). Big 5 correlates of three measures of subjective well-being. *Personality and Individual Differences*, *34*(4), 723–727.

Haysom, H. J., Mitchem, D. G., Lee, A. J., Wright, M. J., Martin, N. G., Keller, M. C., & Zietsch, B. P. (2015). A test of the facultative calibration/reactive heritability model of extraversion. *Evolution and Human Behavior*, *36*(5), 414–419. <https://doi.org/10.1016/j.evolhumbehav.2015.03.002>

Hayward, R. D., Taylor, W. D., Smoski, M. J., Steffens, D. C., & Payne, M. E. (2013). Association of five-factor model personality domains and facets with presence, onset, and treatment outcomes of major depression in older adults. *The American Journal of Geriatric Psychiatry*, *21*(1), 88–96. <https://doi.org/10.1016/j.jagp.2012.11.012>

He, J., Bartram, D., Inceoglu, I., & van de Vijver, F. J. R. (2014). Response styles and personality traits: A multilevel analysis. *Journal of Cross-Cultural Psychology*, *45*(7), 1028–1045. <https://doi.org/10.1177/0022022114534773>

He, Y. (2007). The roles of thinking styles in learning and achievement among Chinese university students. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *67*(8-A), 2879–2879.

Headey, B., Muffels, R., & Wagner, G. G. (2013). Choices which change life satisfaction: Similar results for Australia, Britain and Germany. *Social Indicators Research*, *112*(3), 725–748. <https://doi.org/10.1007/s11205-012-0079-8>

Headey, B., & Wearing, A. (1989). Personality, life events, and subjective well-being: Toward a dynamic equilibrium model. *Journal of Personality and Social Psychology*, *57*(4), 731–739. <https://doi.org/10.1037/0022-3514.57.4.731>

Heath, L. M., Drvaric, L., Hendershot, C. S., Quilty, L. C., & Bagby, R. M. (2018). Normative and maladaptive personality trait models of mood, psychotic, and substance use disorders. *Journal of Psychopathology and Behavioral Assessment*, *40*(4), 606–613. <https://doi.org/10.1007/s10862-018-9688-0>

Heaven, P. C. L. (1996). Personality and self-reported delinquincy: Analysis of the “Big Five” personality dimensions. *Personality and Individual Differences*, *20*(1), 47–54. <https://doi.org/10.1016/0191-8869(95)00136-T>

Heaven, P. C. L., Ciarrochi, J., & Leeson, P. (2010). Cognitive ability, right-wing authoritarianism, and social dominance orientation: A five-year longitudinal study amongst adolescents. *Intelligence*, *39*(1), 15–21. <https://doi.org/10.1016/j.intell.2010.12.001>

Heaven, P. C. L., Connors, J., & Stones, C. R. (1994). Three or five personality dimensions? An analysis of natural language terms in two cultures. *Personality and Individual Differences*, *17*(2), 181–189. <https://doi.org/10.1016/0191-8869(94)90024-8>

Hechtlinger, S., Levin, N., & Gati, I. (2019). Dysfunctional career decision-making beliefs: A multidimensional model and measure. *Journal of Career Assessment*, *27*(2), 209–229. <https://doi.org/10.1177/1069072717748677>

Heckert, T. M., Mueller, M. A., Roberts, L. L., Hannah, A. P., Jones, M. A., Masters, S., Bibbs, S., & Bergman, S. M. (1999). Personality similarity and conflict among female college roommates. *Journal of College Student Development*, *40*(1), 79–81.

Heidal-Schiltz, S. N. (1998). A repertory grid assessment of traitedness and its relation to the validity of the NEO-PI-R Conscientiousness scale. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *58*(10-B), 5694–5694.

Heidekum, A. E., De Visscher, A., Vogel, S. E., De Smedt, B., & Grabner, R. H. (2021). Can the interference effect in multiplication fact retrieval be modulated by an arithmetic training? An fMRI study. *Neuropsychologia*, *157*. <https://doi.org/10.1016/j.neuropsychologia.2021.107849>

Heidemann, F., Rickard, T. C., Schubert, T., & Strobach, T. (2020). Dual-memory retrieval efficiency after practice: Effects of strategy manipulations. *Psychological Research*, *84*(8), 2210–2236. <https://doi.org/10.1007/s00426-019-01217-y>

Heidenreich, T., Strohle, G., & Michalak, J. (2006). Mindfulness: Conceptual aspects and results of the Freiburg Mindfulness Inventory. *Verhaltenstherapie*, *16*(1), 33–40.

Heilbrun, K., DeMatteo, D., Brooks Holliday, S., & LaDuke, C. (Eds.). (2014). *Forensic mental health assessment: A casebook, 2nd ed.* (pp. xxii, 616). Oxford University Press. <https://doi.org/10.1093/med:psych/9780199941551.001.0001>

Heine, J.-H., & Tarnai, C. (2015). Pairwise Rasch model item parameter recovery under sparse data conditions. *Psychological Test and Assessment Modeling*, *57*(1), 3–36.

Heineck, G., & Anger, S. (2010). The returns to cognitive abilities and personality traits in Germany. *Labour Economics*, *17*(3), 535–546.

Heinstrom, J. (2003). Fast surfers, broad scanners and deep divers as users of information technology relating information preferences to personality traits. *Asist 2003: Proceedings of the 66th Asist Annual Meeting*, *40*(1), 247–254.

Heinstrom, J. (2005). Fast surfing, broad scanning and deep diving—The influence of personality and study approach on students’ information-seeking behavior. *Journal of Documentation*, *61*, 228–247.

Heisel, M. J., Duberstein, P. R., Conner, K. R., Franus, N., Beckman, A., & Conwell, Y. (2006). Personality and reports of suicide ideation among depressed adults 50 years of age or older. *Journal of Affective Disorders*, *90*(2–3), 175–180.

Heiver, M., Rolander, B., & Olsson, H. (2016). Cerebral palsy and personality traits, as measured by the NEO PI-R—A preliminary study. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *35*(4), 643–649. <https://doi.org/10.1007/s12144-015-9332-z>

Heiy, J. E., & Cheavens, J. S. (2014). Back to basics: A naturalistic assessment of the experience and regulation of emotion. *Emotion*, *14*(5), 878–891. <https://doi.org/10.1037/a0037231>

Helle, A. C., DeShong, H. L., Baraldi, A. N., & Mullins-Sweatt, S. N. (2018). The Five Factor Borderline Inventory: Behavioral outcomes across time. *Psychological Assessment*, *30*(1), 43–61. <https://doi.org/10.1037/pas0000502>

Helle, A. C., DeShong, H. L., Lengel, G. J., Meyer, N. A., Butler, J., & Mullins-Sweatt, S. N. (2018). Utilizing Five Factor Model facets to conceptualize counterproductive, unethical, and organizational citizenship workplace behaviors. *Personality and Individual Differences*, *135*, 113–120. <https://doi.org/10.1016/j.paid.2018.06.056>

Helle, A. C., & Mullins-Sweatt, S. N. (2019). Maladaptive personality trait models: Validating the five-factor model maladaptive trait measures with the Personality Inventory for DSM-5 and NEO Personality Inventory. *Assessment*, *26*(3), 375–385. <https://doi.org/10.1177/1073191117709071>

Helle, A. C., Trull, T. J., Widiger, T. A., & Mullins-Sweatt, S. N. (2017). Utilizing interview and self-report assessment of the Five-Factor Model to examine convergence with the alternative model for personality disorders. *Personality Disorders: Theory, Research, and Treatment*, *8*(3), 247–254. <https://doi.org/10.1037/per0000174>

Heller, D., Judge, T. A., & Watson, D. (2002). The confounding role of personality and trait affectivity in the relationship between job and life satisfaction. *Journal of Organizational Behavior*, *23*(7), 815–835.

Helson, R., George, L. G., & John, O. P. (2009). Challenge episodes over middle age: A person-centered study of aging well in poor health. *Journal of Research in Personality*, *43*(3), 323–334.

Hemenover, S. H. (1999). The effects of personality and mood states on stress appraisals. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *59*(7-B), 3753–3753.

Hemenover, S. H. (2001). Self-reported processing bias and naturally occuring mood: Mediators between personality and stress appraisals. *Personality and Social Psychology Bulletin*, *27*(4), 387–394.

Hemenover, S. H. (2003). Individual differences in rate of affect change: Studies in affective chronometry. *Journal of Personality and Social Psychology*, *85*(1), 121–131.

Hemenover, S. H., & Harbke, C. R. (2020). Individual differences in motives for regulating affect intensity: Positive trait affect and the value of trait-consistent affect. *Motivation and Emotion*, *44*(5), 755–771. <https://doi.org/10.1007/s11031-020-09844-4>

Hemyari, C., Zomorodian, K., Ahrari, I., Tavana, S., Parva, M., Pakshir, K., Jafari, P., & Sahraian, A. (2013). The mutual impact of personality traits on seating preference and educational achievement. *European Journal of Psychology of Education*, *28*(3), 863–877. <https://doi.org/10.1007/s10212-012-0144-3>

Henderson, A. J., Landolt, M. A., McDonald, M. F., Barrable, W. M., Soos, J. G., Gourlay, W., Allison, C. J., & Landsberg, D. N. (2003). The living anonymous kidney donor: Lunatic or saint? *American Journal of Transplantation*, *3*(2), 203–213.

Hendrick, C., & Hendrick, S. S. (2019). Styles of romantic love. In *The new psychology of love, 2nd ed.* (pp. 223–239). Cambridge University Press.

Hendriks, A. A. J., Hofstee, W. K. B., & De Raad, B. (1999). The Five-Factor Personality Inventory (FFPI). *Personality and Individual Differences*, *27*(2), 307–325.

Henning, J. B. & et al. (2009). The influence of individual differences on organizational safety attitudes. *Safety Science*, *47*(3), 337–345.

Henning, J. B., Wygant, D. B., & Barnes, P. W. (2014). Mapping the darkness and finding the light: DSM‐5 and assessment of the “corporate psychopath”. *Industrial and Organizational Psychology: Perspectives on Science and Practice*, *7*(1), 144–148. <https://doi.org/10.1111/iops.12123>

Henriques-Calado, J., & Duarte-Silva, M. E. (2020). The predictive power of personality through psychopathology in Alzheimer’s disease: A control study of self-report and baseline retrospective assessment. *Psychology, Health & Medicine*, *25*(9), 1144–1152. <https://doi.org/10.1080/13548506.2020.1734218>

Henriques-Calado, J., Duarte-Silva, M. E., Campos, R. C., Sacoto, C., Keong, A. M., & Junqueira, D. (2013). Predicting relatedness and self-definition depressive experiences in aging women based on personality traits: A preliminary study. *Bulletin of the Menninger Clinic*, *77*(3), 269–288. <https://doi.org/10.1521/bumc.2013.77.3.269>

Henriques-Calado, J., Duarte-Silva, M. E., & Ferreira, A. S. (2016). Personality traits in women with Alzheimer’s disease: Comparisons with control groups with the NEO-FFI. *Personality and Individual Differences*, *101*, 341–347. <https://doi.org/10.1016/j.paid.2016.06.024>

Henriques-Calado, J., Duarte-Silva, M. E., & Ferreira, A. S. (2018). Depressive vulnerability in women with Alzheimer’s disease: Relationship with personality traits and abnormal personality dimensions. *Journal of Affective Disorders*, *241*, 182–191. <https://doi.org/10.1016/j.jad.2018.08.004>

Henriques‐Calado, J., Duarte‐Silva, M. E., Junqueira, D., Sacoto, C., & Keong, A. M. (2014). Five‐factor model personality domains in the prediction of Axis II personality disorders: An exploratory study in late adulthood women non‐clinical sample. *Personality and Mental Health*, *8*(2), 115–127. <https://doi.org/10.1002/pmh.1250>

Henriques-Calado, J., Duarte-Silva, M. E., Keong, A. M., Sacoto, C., & Junqueira, D. (2014). Personality traits and personality disorders in older women: An explorative study between normal development and psychopathology. *Health Care for Women International*, *35*(11–12), 1305–1316. <https://doi.org/10.1080/07399332.2013.841697>

Henriques-Calado, J., Gonçalves, B., Marques, C., Paulino, M., Gama Marques, J., Grácio, J., & Pires, R. (2021). In light of the DSM-5 dimensional model of personality: Borderline personality disorder at the crossroads with the bipolar spectrum. *Journal of Affective Disorders*, *294*, 897–907. <https://doi.org/10.1016/j.jad.2021.07.047>

Henry, J. (2013). Quieting the mind and low arousal routes to happiness. In *The Oxford handbook of happiness.* (pp. 412–424). Oxford University Press.

Henry, S., & Mõttus, R. (2020). Traits and adaptations: A theoretical examination and new empirical evidence. *European Journal of Personality*, *34*(3), 265–284. <https://doi.org/10.1002/per.2248>

Henschel, D. M., Gritney, K., Reigadas, E., & Pentkowski, N. (2001). Personality and presidential choices: 1992, 1996, and 2000. *Paper Presented at the Annual Convention of the American Psychological Society, Toronto*.

Henselmans, I., Helgeson, V. S., Seltman, H., de Vries, J., Sanderman, R., & Ranchor, A. V. (2010). Identification and prediction of distress trajectories in the first year after a breast cancer diagnosis. *Health Psychology*, *29*(2), 160–168.

Hentschel, A. G., & Pukrop, R. (2014). The essential features of personality disorder in DSM-5: The relationship between criteria A and B. *Journal of Nervous and Mental Disease*, *202*(5), 412–418. <https://doi.org/10.1097/NMD.0000000000000129>

Hepp, J., Carpenter, R. W., Lane, S. P., & Trull, T. J. (2016). Momentary symptoms of borderline personality disorder as a product of trait personality and social context. *Personality Disorders: Theory, Research, and Treatment*, *7*(4), 384–393. <https://doi.org/10.1037/per0000175>

Herbst, J. H., McCrae, R. R., Costa, P. T., Jr., Feaganes, J. R., & Siegler, I. C. (2000). Self-perceptions of stability and change in personality at midlife: The UNC Alumni Heart Study. *Assessment*, *7*(4), 381–390.

Herman, C. P., Koeing-Nobert, S., Peterson, J. B., & Polivy, J. (2005). Matching effects on eating: Do individual differences make a difference? *Appetite*, *45*(2), 108–109.

Hernández, M. P., Schoeps, K., Maganto, C., & Montoya-Castilla, I. (2021). The risk of sexual-erotic online behavior in adolescents—Which personality factors predict sexting and grooming victimization? *Computers in Human Behavior*, *114*. <https://doi.org/10.1016/j.chb.2020.106569>

Herold, D. M., Davis, W., Fedor, D. B., & Parsons, C. K. (2002). Dispositional influences on transfer of learning in multistage training programs. *Personnel Psychology*, *55*(4), 851–869.

Herrero-Fernández, D. (2021). Do people drive as they live, or are they transformed when they drive? A comparison of driving styles and living styles. *Accident Analysis and Prevention*, *161*. <https://doi.org/10.1016/j.aap.2021.106342>

Herringer, L. G. (1998). Facets of Extraversion related to life satisfaction. *Personality and Individual Differences*, *24*(5), 731–733. <https://doi.org/10.1016/S0191-8869(97)00194-3>

Herrmann, A., & Pfister, H.-R. (2013). Simple measures and complex structures: Is it worth employing a more complex model of personality in Big Five inventories? *Journal of Research in Personality*, *47*(5), 599–608. <https://doi.org/10.1016/j.jrp.2013.05.004>

Herrmann, W., & Wacker, J. (2021). The selective dopamine D2 blocker sulpiride modulates the relationship between agentic extraversion and executive functions. *Cognitive, Affective & Behavioral Neuroscience*, *21*(4), 852–867. <https://doi.org/10.3758/s13415-021-00887-9>

Hershberger, S. L., Plomin, R., & Pedersen, N. L. (1995). Traits and metatraits: Their reliability, stability, and shared genetic influence. *Journal of Personality and Social Psychology*, *69*(4), 673–685. <https://doi.org/10.1037/0022-3514.69.4.673>

Herzberg, P. Y. (2009). Beyond “accident-proneness”: Using Five-Factor Model prototypes to predict driving behavior. *Journal of Research in Personality*, *43*(6), 1096–1100.

Herzberg, P. Y., & Brähler, E. (2006). Assessing the big-five personality domains via short forms: A cautionary note and a proposal. *European Journal of Psychological Assessment*, *22*(3), 139–148.

Heslop, S. (2014). Driver boredom: Its individual difference predictors and behavioural effects. *Transportation Research Part F: Traffic Psychology and Behaviour*, *22*, 159–169. <https://doi.org/10.1016/j.trf.2013.12.004>

Hess, A. K., & Widiger, T. A. (1992). [Review of The NEO Personality Inventory]. In J. C. Conoley & J. J. Kramer (Eds.), *The eleventh mental measurements yearbook* (pp. 603–605). Buros Institute of Mental Measurements.

Hess, T. M., Popham, L. E., Dennis, P. A., & Emery, L. (2013). Information content moderates positivity and negativity biases in memory. *Psychology and Aging*, *28*(3), 853–863. <https://doi.org/10.1037/a0031440>

Hetland, H., Sandal, G. M., & Johnsen, T. B. (2008). Followers’ personality and leadership. *Journal of Leadership and Organizational Studies*, *14*(4), 322–331.

Hettema, J. M., Chen, X., Sun, C., & Brown, T. A. (2015). Direct, indirect and pleiotropic effects of candidate genes on internalizing disorder psychopathology. *Psychological Medicine*, *45*(10), 2227–2236. <https://doi.org/10.1017/S0033291715000021>

Hetzler, J. M., Cullen, K. L., Jones-Farmer, L. A., & Svyantek, D. J. (2014). A longitudinal study of the predictors of contextual performance. In *Organizational processes and received wisdom.* (pp. 213–240). IAP Information Age Publishing.

Heuchert, J. W. P., Parker, W. D., Stumpf, H., & Myburgh, C. P. H. (2000). The Five-Factor Model of personality in South African college students. *American Behavioral Scientist*, *44*(1), 112–125.

Hewstone, M., Judd, C. M., & Sharp, M. (2011). Do observer ratings validate self-reports of intergroup contact?: A round-robin analysis. *Journal of Experimental Social Psychology*, *47*(3), 599–609. <https://doi.org/10.1016/j.jesp.2010.12.014>

Heyder, A., & Kessels, U. (2015). Do teachers equate male and masculine with lower academic engagement? How students’ gender enactment triggers gender stereotypes at school. *Social Psychology of Education: An International Journal*, *18*(3), 467–485. <https://doi.org/10.1007/s11218-015-9303-0>

Hiam, C. M., Koren, D., & Fleming, M. Z. (1998). TAS-R validation with the NEO-PI and TAT. *Paper Presented at the Midwinter Meeting of the Society for Personality Assessment, Boston*.

Hiatt, M. D. (2001). The influence of volunteer attitudes and personality characteristics on mentoring outcomes. *Dissertation Abstracts International*, *62*(1), 600–600.

Hibino, H., Tochigi, M., Otowa, T., Kato, N., & Sasaki, T. (2006). No association of DRD2, DRD3, and tyrosine hydroxylase gene polymorphisms with personality traits in the Japanese population. *Behavioral and Brain Functions*, *2*, 32–32.

Hidalgo-Muñoz, A. R., Pereira, A. T., López, M. M., Galvao-Carmona, A., Tomé, A. M., Vázquez-Marrufo, M., & Santos, I. M. (2013). Individual EEG differences in affective valence processing in women with low and high neuroticism. *Clinical Neurophysiology*, *124*(9), 1798–1806. <https://doi.org/10.1016/j.clinph.2013.03.026>

Hiel, A. van, Kossowska, M., Mervielde, I., Van Hiel, A., Kossowska, M., & Mervielde, I. (2000). The relationship between Openness to experience and political ideology. *Personality and Individual Differences*, *28*(4), 741–751.

Hiel, A. van, & Mervielde, I. (1996). Personality and current political beliefs. *Psychologica Belgica*, *36*(4), 221–226.

Hiio, K., Parik, J., Loit, H. M., & Harro, J. P. (2010). Brain-derived neurotrophic factor gene polymorphism Val66Met, personality traits and academic success. *European Neuropsychopharmacology*, *20*(3), S226–S226.

Hildebrandt, T., Alfano, L., Tricamo, M., & Pfaff, D. W. (2010). Conceptualizing the role of estrogens and serotonin in the development and maintenance of bulimia nervosa. *Clinical Psychology Review*, *30*(6), 655–668.

Hildebrandt, T., Epstein, E. E., Sysko, R., & Bux, D. A. (2017). Using factor mixture models to evaluate the type A/B classification of alcohol use disorders in a heterogeneous treatment sample. *Alcoholism: Clinical and Experimental Research*, *41*(5), 987–997. <https://doi.org/10.1111/acer.13367>

Hill, A. P., Hall, H. K., & Appleton, P. R. (2010). A comparative examination of the correlates of self oriented perfectionism and conscientious achievement striving in male cricket academy players. *Psychology of Sport and Exercise*, *11*(2), 162–168.

Hill, C. E., Diemer, R. A., & Heaton, K. J. (1997). Dream interpretation sessions: Who volunteers, who benefits, and what volunteer clients view as most and least helpful. *Journal of Counseling Psychology*, *44*(1), 53–62. <https://doi.org/10.1037/0022-0167.44.1.53>

Hill, N. L., Lin, F., Parisi, J. M., & Kolanowski, A. (2015). The moderating effect of personality type on the relationship between leisure activity and executive control in older adults. *Activities, Adaptation & Aging*, *39*(2), 153–176. <https://doi.org/10.1080/01924788.2015.1025659>

Hill, P. C., & Edwards, E. (2013). Measurement in the psychology of religiousness and spirituality: Existing measures and new frontiers. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 51–77). American Psychological Association. <https://doi.org/10.1037/14045-003>

Hill, P. L., & Jackson, J. J. (2016). The invest-and-accrue model of conscientiousness. *Review of General Psychology*, *20*(2), 141–154. <https://doi.org/10.1037/gpr0000065>

Hill, S. R. (2004). Social desirability in the use of the Five-Factor Model in employee selection. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(7-B), 3576–3576.

Hillmann, K., Neukel, C., Hagemann, D., Herpertz, S. C., & Bertsch, K. (2016). Resilience factors in women with severe early-life maltreatment. *Psychopathology*, *49*(4), 261–268. <https://doi.org/10.1159/000447457>

Hines, M. (2010). Sex-related variation in human behavior and the brain. *Trends in Cognitive Sciences*, *14*(10), 448–456.

Hines, M., & Davis, J. (2018). Sex hormones and children’s gender-typed toy play. In *Gender typing of children’s toys: How early play experiences impact development.* (pp. 97–120). American Psychological Association. <https://doi.org/10.1037/0000077-006>

Hinz, A., Brahler, E., Geyer, M., & Korner, A. (2003). Response sets measures with NEO-FFI. *Diagnostica*, *49*(4), 157–163.

Hirsch, J. K., Sirois, F. M., Molnar, D., & Chang, E. C. (2016). Pain and depressive symptoms in primary care: Moderating role of positive and negative affect. *The Clinical Journal of Pain*, *32*(7), 562–567. <https://doi.org/10.1097/AJP.0000000000000292>

Hirschi, A. (2009). Career adaptability development in adolescence: Multiple predictors and effect on sense of power and life satisfaction. *Journal of Vocational Behavior*, *74*(2), 145–155.

Hirschi, A. (2010). The role of chance events in the school-to-work transition: The influence of demographic, personality and career development variables. *Journal of Vocational Behavior*, *77*(1), 39–49.

Hirschi, A., Niles, S. G., & Akos, P. (2010). Engagement in adolescent career preparation: Social support, personality and the development of choice decidedness and congruence. *Journal of Adolescence*, *34*(1), 173–182.

Hirsh, J. B., & Peterson, J. B. (2009a). Extraversion, Neuroticism, and the prisoner’s dilemma. *Personality and Individual Differences*, *46*(2), 254–256.

Hirsh, J. B., & Peterson, J. B. (2009b). Personality and language use in self-narratives. *Journal of Research in Personality*, *43*(3), 524–527.

Hirsh, J. B., Walberg, M. D., & Peterson, J. B. (2013). Spiritual liberals and religious conservatives. *Social Psychological and Personality Science*, *4*(1), 14–20. <https://doi.org/10.1177/1948550612444138>

Hisler, G. C., Phillips, A. L., & Krizan, Z. (2017). Individual differences in diurnal preference and time-of-exercise interact to predict exercise frequency. *Annals of Behavioral Medicine*, *51*(3), 391–401. <https://doi.org/10.1007/s12160-016-9862-0>

Hmel, B. A., & Pincus, A. L. (2002). The meaning of autonomy: On and beyond the interpersonal circumplex. *Journal of Personality*, *70*(3), 277–310. <https://doi.org/10.1111/1467-6494.05006>

Ho, C.-L., Welbourne, J. L., & Howard, P. J. (2014). Personality assessment in the workplace: Evidence for the workplace Interpersonal Relatedness construct across cultures. *Journal of Cross-Cultural Psychology*, *45*(8), 1249–1272. <https://doi.org/10.1177/0022022114537553>

Hock, R. S., Lee, H. B., Bienvenu, O. J., Nestadt, G., Samuels, J. F., Parisi, J. M., Costa Jr., P. T., & Spira, A. P. (2014). Personality and cognitive decline in the Baltimore epidemiologic catchment area follow-up study. *The American Journal of Geriatric Psychiatry*, *22*(9), 917–925. <https://doi.org/10.1016/j.jagp.2012.12.217>

Hock, R. S., Rabinowitz, A. G., Bryce, C. P., Fitzmaurice, G. M., Costa Jr., P. T., & Galler, J. R. (2020). Intergenerational effects of childhood maltreatment and malnutrition on personality maladaptivity in a Barbadian longitudinal cohort. *Psychiatry Research*, *290*. <https://doi.org/10.1016/j.psychres.2020.113016>

Hodge, M. R., Horton, W., Brown, T., Herrick, R., Olsen, T., Hileman, M. E., McKay, M., Archie, K. A., Cler, E., Harms, M. P., Burgess, G. C., Glasser, M. F., Elam, J. S., Curtiss, S. W., Barch, D. M., Oostenveld, R., Larson-Prior, L. J., Ugurbil, K., Van Essen, D. C., & Marcus, D. S. (2016). ConnectomeDB—Sharing human brain connectivity data. *NeuroImage*, *124*(Part B), 1102–1107. <https://doi.org/10.1016/j.neuroimage.2015.04.046>

Hodson, G., & Sorrentino, R. M. (1999). Uncertainty orientation and the Big Five personality structure. *Journal of Research in Personality*, *33*(2), 253–261.

Hoekstra, J. A. (1997). Personality test scores and assessed competencies: An empirical study. *Paper Presented at the 8th Biennial Meeting of the International Society for the Study of Individual Differences, Aarhus, Denmark*.

Hoelzle, J. B., & Meyer, G. J. (2013). Exploratory factor analysis: Basics and beyond. In *Handbook of psychology: Research methods in psychology, Vol. 2, 2nd ed.* (pp. 164–188). John Wiley & Sons Inc.

Hoerger, M., Chapman, B. P., Prigerson, H. G., Fagerlin, A., Mohile, S. G., Epstein, R. M., Lyness, J. M., & Duberstein, P. R. (2014). Personality change pre- to post- loss in spousal caregivers of patients with terminal lung cancer. *Social Psychological and Personality Science*, *5*(6), 722–729. <https://doi.org/10.1177/1948550614524448>

Hofer, J., Busch, H., Bond, M. H., Campos, D., Li, M., & Law, R. (2010). The implicit power motive and sociosexuality in men and women: Pancultural effects of responsibility. *Journal of Personality and Social Psychology*, *99*(2), 380–394.

Hofer, J., Busch, H., & Schneider, C. (2015). The effect of motive‐trait interaction on satisfaction of the implicit need for affiliation among German and Cameroonian adults. *Journal of Personality*, *83*(2), 167–178. <https://doi.org/10.1111/jopy.12092>

Hoff, K. A., Einarsdóttir, S., Chu, C., Briley, D. A., & Rounds, J. (2021). Personality changes predict early career outcomes: Discovery and replication in 12-year longitudinal studies. *Psychological Science*, *32*(1), 64–79. <https://doi.org/10.1177/0956797620957998>

Hoff, K. A., Song, Q. C., Einarsdóttir, S., Briley, D. A., & Rounds, J. (2020). Developmental structure of personality and interests: A four-wave, 8-year longitudinal study. *Journal of Personality and Social Psychology*, *118*(5), 1044–1064. <https://doi.org/10.1037/pspp0000228>

Hoffarth, M. R., & Bogaert, A. F. (2017). Opening the closet door: Openness to experience, masculinity, religiosity, and coming out among same-sex attracted men. *Personality and Individual Differences*, *109*, 215–219. <https://doi.org/10.1016/j.paid.2017.01.011>

Hoffer, T. A., & Shelton, J. L. E. (2013). *Suicide among child sex offenders.* (pp. vii, 79). Springer Science + Business Media. <https://doi.org/10.1007/978-1-4614-5937-8>

Hofstede, G., & McCrae, R. R. (2004). Personality and culture revisited: Linking traits and dimensions of culture. *Cross-Cultural Research*, *38*(1), 52–88.

Hofstee, W. K. B., Boomsma, A., & Ostendorf, F. (2001). Trait structure: Abridged-circumplex versus hierarchical conceptions. In R. Riemann, F. Spinath, & F. Ostendorf (Eds.), *Personality and temperament: Genetics, evolution, and structure* (pp. 207–215). Pabst Science Publishers.

Hogan, J., & Foster, J. (2013). Multifaceted personality predictors of workplace safety performance: More than conscientiousness. *Human Performance*, *26*(1), 20–43. <https://doi.org/10.1080/08959285.2012.736899>

Hogan, R. (1989). [Review of The NEO Personality Inventory]. In J. C. Conoley & J. J. Kramer (Eds.), *The tenth mental measurements yearbook* (pp. 546–547). Buros Institute of Mental Measurements.

Hogansen, J., & Lanning, K. (2001). Five factors in sentence completion test categories: Toward rapprochement between trait and maturational approaches to personality. *Journal of Research in Personality*, *35*(4), 449–462.

Hojjat, S. K., Golmakanie, E., Khalili, M. N., Smaili, H., Hamidi, M., & Akaberi, A. (2016). Personality traits and irrational beliefs in parents of substance-dependent adolescents: A comparative study. *Journal of Child & Adolescent Substance Abuse*, *25*(4), 340–347. <https://doi.org/10.1080/1067828X.2015.1012612>

Holas, P., & Jankowski, T. (2013). A cognitive perspective on mindfulness. *International Journal of Psychology*, *48*(3), 232–243. <https://doi.org/10.1080/00207594.2012.658056>

Holden, R. R. (1992). Associations between the Holden Psychological Screening Inventory and the NEO Five-Factor Inventory in a nonclinical sample. *Psychological Reports*, *71*(3 Pt 2), 1039–1042. <https://doi.org/10.2466/PR0.71.8.1039-1042>

Holden, R. R., & Book, A. S. (2009). Using hybrid Rasch-latent class modeling to improve the detection of fakers on a personality inventory. *Personality and Individual Differences*, *47*(3), 185–190.

Holden, R. R., & Fekken, G. C. (1994). The NEO Five-Factor Inventory in a Canadian context: Psychometric properties for a sample of university women. *Personality and Individual Differences*, *17*(3), 441–444. <https://doi.org/10.1016/0191-8869(94)90291-7>

Holden, R. R., & Lambert, C. E. (2015). Response latencies are alive and well for identifying fakers on a self-report personality inventory: A reconsideration of van Hooft and Born (2012). *Behavior Research Methods*, *47*(4), 1436–1442. <https://doi.org/10.3758/s13428-014-0524-5>

Holden, R. R., Lambert, C. E., D’Agata, M. T., & Book, A. S. (2017). Response patterns for the identification of fakers: Detecting drifting dissimulators. *Personality and Individual Differences*, *108*, 195–199. <https://doi.org/10.1016/j.paid.2016.12.029>

Holden, R. R., & Marjanovic, Z. (2021). Faking on a self-report personality inventory: Indiscriminate, discriminate, or hyper-discriminate responding? *Personality and Individual Differences*, *169*. <https://doi.org/10.1016/j.paid.2019.109768>

Holden, R. R., & Passey, J. (2010). Socially desirable responding in personality assessment: Not necessarily faking and not necessarily substance. *Personality and Individual Differences*, *49*(5), 446–450.

Holden, R. R., & Troister, T. (2009). Developments in the self-report assessment of personality and psychopathology in adults. *Canadian Psychology*, *50*(3), 120–130.

Holden, R. R., Wasylkiw, L., Starzyk, K. B., Book, A. S., & Edwards, M. J. (2006). Inferential structure of the NEO Five-Factor Inventory: Construct validity of the Big Four personality clusters. *Canadian Journal of Behavioural Science*, *38*(1), 24–40.

Holden, R. R., Wood, L., L., & Tomashewski, L. (2001). Do response time limitations counteract the effect of faking on personality inventory validity? *Journal of Personality and Social Psychology*, *81*(1), 160–169.

Holder, M. D., Love, A. B., & Timoney, L. R. (2015). The poor subjective well-being associated with alexithymia is mediated by romantic relationships. *Journal of Happiness Studies: An Interdisciplinary Forum on Subjective Well-Being*, *16*(1), 117–133. <https://doi.org/10.1007/s10902-014-9500-0>

Holding, A. C., Verner-Filion, J., Lalande, D., Schellenberg, B. J. I., & Vallerand, R. J. (2021). The roles of need satisfaction and passion in symptoms of behavioral addiction: The case of video gaming and gambling. *Motivation Science*, *7*(3), 345–355. <https://doi.org/10.1037/mot0000241>

Holdoš, J. (2017). Type D personality in the prediction of Internet addiction in the young adult population of Slovak Internet users. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *36*(4), 861–868. <https://doi.org/10.1007/s12144-016-9475-6>

Holland, A. (1995). NEO-PI-R profiles of applicants (finalists) for astronaut candidacy. *In R. King (Chair), Using Five-Factor Personality Inventories to Determine Job Suitability and Fitness. Symposium Conducted at the Midwinter Meeting of the Society for Personality Assessment, Atlanta, GA*.

Holland, D. C. (1993). The relationship between personality variables and intellectual abilities: The comparative utility of the MMPI-2 and NEO-PI in predicting WAIS--R scores with a rehabilitation sample. *Dissertation Abstracts International*, *53*(12-B), 6554–6554.

Holland, D. C., Dollinger, S. J., Holland, C. J., & McDonald, D. A. (1995). The relationship between psychometric intelligence and the Five-Factor Model of personality in a rehabilitation sample. *Journal of Clinical Psychology*, *51*(1), 79–88. [https://doi.org/10.1002/1097-4679(199501)51:1<79::AID-JCLP2270510113>3.0.CO;2-P](https://doi.org/10.1002/1097-4679(199501)51:1%3c79::AID-JCLP2270510113%3e3.0.CO;2-P)

Holland, J. L. (1991). The difference between a journal article and a complete intellectual and psychological report: A frank account of how one small project was born, executed, and reported. *Journal of Career Development*, *18*(2), 101–109. <https://doi.org/10.1007/BF01326616>

Holland, J. L. (1996). Exploring careers with a typology: What we have learned and some new directions. *American Psychologist*, *51*(4), 397–406. <https://doi.org/10.1037/0003-066X.51.4.397>

Holland, J. L., Gottfredson, G. D., & Baker, H. G. (1990). Validity of vocational aspirations and interest inventories: Extended, replicated, and reinterpreted. *Journal of Counseling Psychology*, *37*, 337–342. <https://doi.org/10.1037/0022-0167.37.3.337>

Holland, J. L., Johnston, J. A., Asama, N. F., & Ploys, S. M. (1993). Validating and using the Career Beliefs Inventory. *Journal of Career Development*, *19*(4), 233–244. <https://doi.org/10.1007/BF01354626>

Holland, J. L., Johnston, J. A., Hughey, K. F., & Asama, N. F. (1991). Some explorations of a theory of careers: VII. A replication and some possible extensions. *Journal of Career Development*, *18*(2), 91–100. <https://doi.org/10.1177/089484539101800201>

Hollander, L. E. (1995). Relationship between psychologists’ personality, world view and theoretical orientation. *Dissertation Abstracts International*, *56*(3), 1700B-1700B.

Hollenbeck, J. R., Moon, H., Ellis, A. P. J., West, B. J., Ilgen, D. R., Sheppard, L., Porter, C. O. L. H., & Wagner, J. A., III. (2002). Structural contingency theory and individual differences: Examination of external and internal person-team fit. *Journal of Applied Psychology*, *87*(3), 599–606.

Hollerbach, P., Habermeyer, E., Nitschke, J., Sünkel, Z., & Mokros, A. (2020). Construct validity of the German version of the Hare Psychopathy Checklist – Revised. *European Journal of Psychological Assessment*, *36*(5), 805–816. <https://doi.org/10.1027/1015-5759/a000566>

Hollick, C., Radnitz, C. L., Silverman, J., Tirch, D., Birstein, S., & Bauman, W. A. (2001). Does spinal cord injury affect personality. A study of monozygotic twins. *Rehabilitation Psychology*, *46*(1), 58–67.

Hollis-Sawyer, L. A. (2003). Mother-daughter eldercare and changing relationships: A path-analytic investigation of factors underlying positive, adaptive relationships. *Journal of Adult Development*, *10*(1), 41–50. <https://doi.org/10.1023/A:1020738804030>

Hollis-Walker, L., & Colosimo, K. (2010). Mindfulness, self-compassion, and happiness in non-meditators: A theoretical and empirical examination. *Personality and Individual Differences*, *50*(2), 222–227.

Holt, D. V., Wolf, J., Funke, J., Weisbrod, M., & Kaiser, S. (2013). Planning impairments in schizophrenia: Specificity, task independence and functional relevance. *Schizophrenia Research*, *149*(1–3), 174–179. <https://doi.org/10.1016/j.schres.2013.06.018>

Holtgraves, T., & Stockdale, G. (1997). The assessment of dissociative experiences in a non-clinical population: Reliability, validity, and factor structure of the Dissociative Experiences Scale. *Personality and Individual Differences*, *22*(5), 699–706. <https://doi.org/10.1016/S0191-8869(96)00252-8>

Holtz, B. C., & Harold, C. M. (2009). Fair today, fair tomorrow? A longitudinal investigation of overall justice perceptions. *Journal of Applied Psychology*, *94*(5), 1185–1199.

Holtzman, G. S. (2013). Do personality effects mean philosophy is intrinsically subjective? *Journal of Consciousness Studies*, *20*(5–6), 27–42.

Holtzman, N. S., & Strube, M. J. (2013). Above and beyond short-term mating, long-term mating is uniquely tied to human personality. *Evolutionary Psychology*, *11*(5), 1101–1129. <https://doi.org/10.1177/147470491301100514>

Holtzman, S., O’Connor, B. P., Barata, P. C., & Stewart, D. E. (2015). The Brief Irritability Test (BITe): A measure of irritability for use among men and women. *Assessment*, *22*(1), 101–115. <https://doi.org/10.1177/1073191114533814>

Honda, K., & Jacobson, J. S. (2004). Use of complementary and alternative medicine among United States adults: The influences of personality, coping strategies, and social support. *Preventive Medicine*, *40*(1), 46–53.

Hong, J.-Y., Kilpatrick, L. A., Labus, J., Gupta, A., Jiang, Z., Ashe-McNalley, C., Stains, J., Heendeniya, N., Ebrat, B., Smith, S., Tillisch, K., Naliboff, B., & Mayer, E. A. (2013). Patients with chronic visceral pain show sex-related alterations in intrinsic oscillations of the resting brain. *The Journal of Neuroscience*, *33*(29), 11994–12002. <https://doi.org/10.1523/JNEUROSCI.5733-12.2013>

Hong, R. Y., & Lee, S. S. M. (2015). Further clarifying prospective and inhibitory intolerance of uncertainty: Factorial and construct validity of test scores from the Intolerance of Uncertainty Scale. *Psychological Assessment*, *27*(2), 605–620. <https://doi.org/10.1037/pas0000074>

Hong, S. H., &. Kim, Y. H. (1998). A validation study of the Borderline Personality Disorder Scale in Korean university students [Korean]. *Korean Journal of Clinical Psychology*, *17*(1), 259–271.

Honkaniemi, L., Feldt, T., Metsäpelto, R.-L., & Tolvanen, A. (2013). Personality types and applicant reactions in real-life selection. *International Journal of Selection and Assessment*, *21*(1), 32–45. <https://doi.org/10.1111/ijsa.12015>

Honoree, A. L. (2000). Personality and impression management: An interactionist perspective. *Dissertation Abstracts International*, *60*(12), 4506A-4506A.

Hood Jr., R. W. (2013). Methodological diversity in the psychology of religion and spirituality. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 79–102). American Psychological Association. <https://doi.org/10.1037/14045-004>

Hood Jr., R. W., & Francis, L. J. (2013). Mystical experience: Conceptualizations, measurement, and correlates. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 391–405). American Psychological Association. <https://doi.org/10.1037/14045-021>

Hooker, K., Choun, S., Mejía, S., Pham, T., & Metoyer, R. (2013). A microlongitudinal study of the linkages among personality traits, self-regulation, and stress in older adults. *Research in Human Development*, *10*(1), 26–46. <https://doi.org/10.1080/15427609.2013.760258>

Hooker, K., Frazier, L. D., & Monahan, D. J. (1994). Personality and coping among caregivers of spouses with dementia. *The Gerontologist*, *34*(3), 386–392. <https://doi.org/10.1093/geront/34.3.386>

Hooker, K., Monahan, D. J., Bowman, S. R., Frazier, L. D., & Shifren, K. (1998). Personality counts for a lot: Predictors of mental and physical health of spouse caregivers in two disease groups. *Journal of Gerontology: Psychological Sciences*, *53B*(2), P73–P85. <https://doi.org/10.1093/geronb/53B.2.P73>

Hooker, K., Monahan, D. J., & Frazier, L. D. (1995). Personality and coping among spouse caregivers in two disease groups. *Paper Presented at the Annual Meeting of the Gerontological Society of America, Los Angeles*.

Hooker, K., Monahan, D., Shirfen, K., & Hutchinson, C. (1992). Mental and physical health of spouse caregivers: The role of personality. *Psychology and Aging*, *7*(3), 367–375. <https://doi.org/10.1037/0882-7974.7.3.367>

Hooley, J. M., Ho, D. T., Slater, J., & Lockshin, A. (2010). Pain perception and nonsuicidal self-injury: A laboratory investigation. *Personality Disorders : Theory, Research, and Treatment*, *1*(3), 170–179.

Hooten, W. M., Wolter, T. D., Ames, S. C., Hurt, R. D., Vickers, K. S., Offord, K. P., & Hays, J. T. (2005). Personality correlates related to tobacco abstinence following treatment. *International Journal of Psychiatry in Medicine*, *35*(1), 59–74.

Hoover, J. L. (1997). Behavior and attitudes related to the prevention of sexually transmitted disease and unplanned pregnancy. *Dissertation Abstracts International*, *57*(9), 5964B-5964B.

Hope, D., Bates, T., Penke, L., Gow, A. J., Starr, J. M., & Deary, I. J. (2010). Fluctuating asymmetry and personality. *Personality and Individual Differences*, *50*(1), 49–52.

Hopley, A. A. B., Wagner, J., & Nicki, R. (2014). Making a living online: Problem gambling and workaholism in high earning online Texas hold’em poker players. *Journal of Gambling Issues*, *29*, 1–17. <https://doi.org/10.4309/jgi.2014.29.5>

Hoppe, S., Loetscher, T., Morey, S. A., & Bulling, A. (2018). Eye movements during everyday behavior predict personality traits. *Frontiers in Human Neuroscience*, *12*. <https://doi.org/10.3389/fnhum.2018.00105>

Hopwood, C. J., Donnellan, M. B., Ackerman, R. A., Thomas, K. M., Morey, L. C., & Skodol, A. E. (2013). The validity of the Personality Diagnostic Questionnaire–4 Narcissistic Personality Disorder Scale for assessing pathological grandiosity. *Journal of Personality Assessment*, *95*(3), 274–283. <https://doi.org/10.1080/00223891.2012.732637>

Hopwood, C. J. & et al. (2009). The construct validity of rule-breaking and aggression in an adult clinical sample. *Journal of Psychiatric Research*, *43*(8), 803–808.

Hopwood, C. J., Morey, L. C., Donnellan, M. B., Samuel, D. B., Grilo, C. M., McGlashan, T. H., Shea, M. T., Zanarini, M. C., Gunderson, J. G., & Skodol, A. E. (2013). Ten‐year rank‐order stability of personality traits and disorders in a clinical sample. *Journal of Personality*, *81*(3), 335–344. <https://doi.org/10.1111/j.1467-6494.2012.00801.x>

Hopwood, C. J., Morey, L. C., Skodol, A. E., Stout, R. L., Yen, S., Ansell, E. B., Grilo, C. M., & McGlashan, T. H. (2007). Five-Factor Model personality traits associated with alcohol-related diagnoses in a clinical sample. *Journal of Studies on Alcohol and Drugs*, *68*(3), 455–460.

Hopwood, C. J., & Zanarini, M. C. (2010a). Borderline personality traits and disorder: Predicting prospective patient functioning. *Journal of Consulting and Clinical Psychology*, *78*(4), 585–589.

Hopwood, C. J., & Zanarini, M. C. (2010b). Five-Factor trait instability in borderline relative to other personality disorders. *Personality Disorders : Theory, Research, and Treatment*, *1*(1), 58–66.

Horn, S. L., Mihura, J. L., & Meyer, G. J. (2013). Psychological assessment in adult mental health settings. In *APA handbook of testing and assessment in psychology, Vol. 2: Testing and assessment in clinical and counseling psychology.* (pp. 231–252). American Psychological Association. <https://doi.org/10.1037/14048-014>

Horne, S. G., Maroney, M. R., Zagryazhskaya, E. A., & Koven, J. (2017). Attitudes toward gay and lesbian individuals in Russia: An exploration of the interpersonal contact hypothesis and personality factors. *Psychology in Russia: State of the Art*, *10*(2), 21–34. <https://doi.org/10.11621/pir.2017.0202>

Hornsveld, R. H. J., Gerritsma, C. H. S., Kanters, T., Zwets, A. J., & Roozen-Viachos, S. (2014). Criminogene factoren van seksueel gewelddadige terbeschikkinggestelden. [Criminogenic factors in sexually violent offenders detained by hospital order.]. *Tijdschrift Voor Psychiatrie*, *56*(7), 430–438.

Hornsveld, R. H. J., Kraaimaat, F. W., Bouwmeester, S., Polak, M. A., & Zwets, A. J. (2014). Behavior on the ward of personality-disordered inpatients and chronically psychotic inpatients during a three-year stay in a Dutch forensic psychiatric hospital. *Journal of Forensic Psychiatry & Psychology*, *25*(6), 684–704. <https://doi.org/10.1080/14789949.2014.947308>

Hornsveld, R. H. J., Zwets, A. J., Leenaars, E. (P. ) E. M., Kraaimaat, F. W., Bout, R., Lagro-Janssen, T. (A. ) L. M., & Kanters, T. (2018). Violent female offenders compared with violent male offenders on psychological determinants of aggressive behavior. *International Journal of Offender Therapy and Comparative Criminology*, *62*(2), 450–467. <https://doi.org/10.1177/0306624X16648109>

Hornsveld, R. H., Nijman, H. L., Hollin, C. R., & Kraaimaat, F. W. (2007). An adapted version of the Rosenzweig Picture-Frustration Study (PFS-AV) for the measurement of hostility in violent forensic psychiatric patients. *Criminal Behaviour and Mental Health*, *17*(1), 45–56.

Horsburgh, M. E., Beanlands, H., Locking-Cusolito, H., Howe, A., & Watson, D. (2000). Personality traits and self-care in adults awaiting renal transplant. *Western Journal of Nursing Research*, *22*(4), 407–430.

Horsburgh, V. A., Aitken, J., Veselka, L., & Vernon, P. A. (2009). A behavioural genetic study of mental toughness and personality. *Personality and Individual Differences*, *46*(2), 100–105.

Horváth, K., Martos, J., Mihalik, B., & Bódizs, R. (2011). Is the social brain theory applicable to human individual differences? Relationship between Sociability personality dimension and brain size. *Evolutionary Psychology*, *9*(2), 244–256.

Horwood, S., Anglim, J., & Tooley, G. (2015). Type D personality and the Five-Factor Model: A facet-level analysis. *Personality and Individual Differences*, *83*, 50–54. <https://doi.org/10.1016/j.paid.2015.03.041>

Hosie, J., Gilbert, F., Simpson, K., & Daffern, M. (2014). An examination of the relationship between personality and aggression using the general aggression and five factor models. *Aggressive Behavior*, *40*(2), 189–196. <https://doi.org/10.1002/ab.21510>

Hosoda, C., Tanaka, K., Nariai, T., Honda, M., & Hanakawa, T. (2013). Dynamic neural network reorganization associated with second language vocabulary acquisition: A multimodal imaging study. *The Journal of Neuroscience*, *33*(34), 13663–13672. <https://doi.org/10.1523/JNEUROSCI.0410-13.2013>

Hoth, K. F., Christensen, A. J., Ehlers, S. L., Raichle, K. A., & Lawton, W. J. (2007). A longitudinal examination of social support, Agreeableness and depressive symptoms in chronic kidney disease. *Journal of Behavioral Medicine*, *30*(1), 69–76.

Hou, C., Wu, L., & Liu, Z. (2013). Parental emotional warmth and career decision-making difficulties: A model of intellectual-cultural orientation and conscientiousness. *Social Behavior and Personality: An International Journal*, *41*(8), 1387–1397. <https://doi.org/10.2224/sbp.2013.41.8.1387>

Hoummady, S., Péron, F., Grandjean, D., Cléro, D., Bernard, B., Titeux, E., Desquilbet, L., & Gilbert, C. (2016). Relationships between personality of human–dog dyads and performances in working tasks. *Applied Animal Behaviour Science*, *177*, 42–51. <https://doi.org/10.1016/j.applanim.2016.01.015>

Houssemand, C., Pignault, A., & Meyers, R. (2014). A psychological typology of newly unemployed people for profiling and counselling. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *33*(3), 301–320. <https://doi.org/10.1007/s12144-014-9214-9>

Houtepen, J. A. B. M., Sijtsema, J. J., Van der Lem, R., Van Hooydonk, I. C. J., & Bogaerts, S. (2019). Social support, attachment and externalizing behavior in forensic patients with attention-deficit hyperactivity disorder. *International Journal of Law and Psychiatry*, *64*, 106–116. <https://doi.org/10.1016/j.ijlp.2019.02.008>

Howe, G. W., Cimporescu, M., Seltzer, R., Neiderhiser, J. M., Moreno, F., & Weihs, K. (2017). Combining stress exposure and stress generation: Does neuroticism alter the dynamic interplay of stress, depression, and anxiety following job loss? *Journal of Personality*, *85*(4), 553–564. <https://doi.org/10.1111/jopy.12260>

Howells, G. N. (1993). Self-monitoring and personality: Would the real high self-monitor please stand up? *Journal of Social Behavior and Personality*, *8*(1), 59–72.

Howren, M. B., & Suls, J. (2010). The symptom perception hypothesis revised: Depression and anxiety play different roles in concurrent and retrospective physical symptom reporting. *Journal of Personality and Social Psychology*, *100*(1), 182–195. <https://doi.org/10.1037/a0021715>

Hoyle, R. H., & Davisson, E. K. (2021). Self‑regulation and personality. *Handbook of Personality: Theory and Research, 4th Ed.*, 608–624.

Hoyt, A. L., Rhodes, R. E., Hausenblas, H. A., & Giacobbi, P. R., Jr. (2009). Integrating Five-Factor Model facet-level traits with the theory of planned behavior and exercise. *Psychology of Sport and Exercise*, *10*(5), 565–572.

Hřebíčková, M. (2004). Methodological issues of research in agreement self-other. *Ceskoslovenska Psycholgie*, *47*(6), 533–547.

Hřebíčková, M., & Cermak, I. (1996). The internal consistency of the Czech version of the NEO Five-Factor Inventory. *Ceskoslovenska Psycholgie*, *40*(3), 208–216.

Hřebíčková, M., Cermak, I., & Osecka, L. (1997). The development of markers for the Big Five factor structure in the Czech language. *Paper Presented at the 8th Biennial Meeting of the International Society for the Study of Individual Differences, Aarhus, Denmark*.

Hřebíčková, M., Cermak, I., & Osecka, L. (2000). Development of personality structure from adolescence to old age: Preliminary findings. *Studia Psychologica*, *42*(3), 163–166.

Hřebíčková, M., & Graf, S. (2014). Accuracy of national stereotypes in central Europe: Outgroups are not better than ingroup in considering personality traits of real people. *European Journal of Personality*, *28*(1), 60–72. <https://doi.org/10.1002/per.1904>

Hřebíčková, M., Graf, S., Tegdes, T., & Brezina, I. (2017). We are the opposite of you! Mirroring of national, regional and ethnic stereotypes. *The Journal of Social Psychology*, *157*(6), 703–719. <https://doi.org/10.1080/00224545.2017.1284738>

Hřebíčková, M., Mõttus, R., Graf, S., Jelínek, M., & Realo, A. (2018). How accurate are national stereotypes? A test of different methodological approaches. *European Journal of Personality*, *32*(2), 87–99. <https://doi.org/10.1002/per.2146>

Hřebíčková, M., & Urbańek, T. (2006). Typology of persons: Application of cluster analysis in NEO Personality Inventory. *Ceskoslovenska Psycholgie*, *50*(5), 405–418.

Hřebíčková, M., Urbańek, T., & Cermak, I. (2000). Inventory of adjectives for assessment of five general personality dimensions. *Ceskoslovenska Psycholgie*, *44*(4), 318–330.

Hřebíčková, M., Urbańek, T., Cermak, I., Szarota, P., Ficková, E., & Orlická, L. (2002). The NEO Five-Factor Inventory in Czech, Polish, and Slovak contexts. In R. R. McCrae & A. J. (Eds.), *The Five-Factor Model of personality across cultures* (pp. 53–78). Kluwer Academic/Plenum Publishers.

Hsiao, E. T., & Thayer, R. E. (1998). Exercising for mood regulation: The importance of experience. *Personality and Individual Differences*, *24*(6), 829–836. <https://doi.org/10.1016/S0191-8869(98)00013-0>

Hsu, K.-Y. (2018). Construct validation of Chinese youth personality dimensions: Correspondences between Chinese and western personality dimensions. [Construct validation of Chinese youth personality dimensions: Correspondences between Chinese and western personality dimens. *Chinese Journal of Psychology*, *60*(1), 1–31.

Hsu, W.-T., Rosenberg, M. D., Scheinost, D., Constable, R. T., & Chun, M. M. (2018). Resting-state functional connectivity predicts neuroticism and extraversion in novel individuals. *Social Cognitive and Affective Neuroscience*, *13*(2), 224–232. <https://doi.org/10.1093/scan/nsy002>

Hu, C., Baranik, L. E., & Wu, T.-Y. (2014). Antidotes to dissimilar mentor–protégé dyads. *Journal of Vocational Behavior*, *85*(2), 219–227. <https://doi.org/10.1016/j.jvb.2014.07.002>

Hu, C., Cui, Z., Dai, X., Chen, X., Gao, B., Hou, Y., & Guan, Y. (2002). Coping style, mental health status, and personality of policemen. *Chinese Mental Health Journal*, *16*(9), 642–643, 641.

Hu, T., Hyatt, C. S., Ding, F., Xia, Y., Wu, L., Zhang, D., & Cheng, G. (2021). The role of five-factor model traits in predicting physical and verbal aggression during the transition to college. *Psychology of Violence*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/vio0000391>

Hu, X., Ackermann, H., Martin, J. A., Erb, M., Winkler, S., & Reiterer, S. M. (2013). Language aptitude for pronunciation in advanced second language (L2) learners: Behavioural predictors and neural substrates. *Brain and Language*, *127*(3), 366–376. <https://doi.org/10.1016/j.bandl.2012.11.006>

Huang, C. D., Church, A. T., & Katigbak, M. S. (1997). Identifying cultural differences in items and traits: Differential item functioning in the NEO Personality Inventory. *Journal of Cross-Cultural Psychology*, *28*(2), 192–218. <https://doi.org/10.1177/0022022197282004>

Huang, C.-H. D. (1996). Detection of differential item functioning across cultures: Comparing Parameter Equating, Modelased, and Mantel-Haenszel methods with the NEO Personality Inventory. *Dissertation Abstracts International*, *57*(1), 0183A-0183A.

Huang, H.-Y., Wang, W.-C., Chen, P.-H., & Su, C.-M. (2013). Higher-order item response models for hierarchical latent traits. *Applied Psychological Measurement*, *37*(8), 619–637.

Huang, J., He, W., Chen, W., Yu, W., Chen, W., Shen, M., & Wang, W. (2011). The Zuckerman–Kuhlman Personality Questionnaire predicts functioning styles of personality disorder: A trial in healthy subjects and personality-disorder patients. *Psychiatry Research*, *186*(2–3), 230–325.

Huang, V., Peck, K., Mallya, S., Lupien, S. J., & Fiocco, A. J. (2016). Subjective sleep quality as a possible mediator in the relationship between personality traits and depressive symptoms in middle-aged adults. *PLoS ONE*, *11*(6).

Huband, N., Duggan, C., McCarthy, L., Mason, L., & Rathbone, G. (2014). Defence styles in a sample of forensic patients with personality disorder. *Personality and Mental Health*, *8*(3), 238–249. <https://doi.org/10.1002/pmh.1266>

Hubley, A. M. (1991). The relationship of personality trait variables to two measures of subjective age identity: A symbolic interactionist perspective. *Unpublished Doctoral Dissertation, University of Victoria*.

Hubley, A. M., & Hultsch, D. F. (1994). The relationship of personality trait variables to subjective age identity in older adults. *Research on Aging*, *16*(4), 415–439. <https://doi.org/10.1177/0164027594164005>

Hubley, A. M., & Hultsch, D. F. (1996). Subjective age and traits. *Research on Aging*, *18*, 494–496. <https://doi.org/10.1177/0164027596184006>

Hubley, A. M., & Zumbo, B. D. (2013). Psychometric characteristics of assessment procedures: An overview. In *APA handbook of testing and assessment in psychology, Vol. 1: Test theory and testing and assessment in industrial and organizational psychology.* (pp. 3–19). American Psychological Association. <https://doi.org/10.1037/14047-001>

Hübner, N., Spengler, M., Nagengast, B., Borghans, L., Schils, T., & Trautwein, U. (2021). When academic achievement (also) reflects personality: Using the personality-achievement saturation hypothesis (PASH) to explain differential associations between achievement measures and personality traits. *Journal of Educational Psychology*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/edu0000571>

Hudson, N. W., & Fraley, R. C. (2014). Partner similarity matters for the insecure: Attachment orientations moderate the association between similarity in partners’ personality traits and relationship satisfaction. *Journal of Research in Personality*, *53*, 112–123. <https://doi.org/10.1016/j.jrp.2014.09.004>

Hudson, N. W., & Fraley, R. C. (2015). Volitional personality trait change: Can people choose to change their personality traits? *Journal of Personality and Social Psychology*, *109*(3), 490–507. <https://doi.org/10.1037/pspp0000021>

Hudson, N. W., Fraley, R. C., Brumbaugh, C. C., & Vicary, A. M. (2014). Coregulation in romantic partners’ attachment styles: A longitudinal investigation. *Personality and Social Psychology Bulletin*, *40*(7), 845–857. <https://doi.org/10.1177/0146167214528989>

Hughes, D. J., & Batey, M. (2017). Using personality questionnaires for selection. In *The Wiley Blackwell handbook of the psychology of recruitment, selection and employee retention.* (pp. 151–181). Wiley-Blackwell. <https://doi.org/10.1002/9781118972472.ch8>

Hughes, E. K., & Gullone, E. (2010). Parent emotion socialisation practices and their associations with personality and emotion regulation. *Personality and Individual Differences*, *49*(7), 694–699.

Hulsheger, U. R., Specht, E., & Spinath, F. M. (2006). Validity of the BIP and the NEO-PI-R: How suitable are an explicitly job-oriented and a general personality test for the explanation of career success? *Zeitschrift Für Arbeits Und Organisationspsychologie*, *50*(3), 135–147.

Hulsheger, U. R., Spinath, F. M., Kuppers, A., & Etzel, S. (2004). Experimental study on two methods to reduce social desirability in a computer-based test for personnel selection and development. *Zeitschrift Fur Personalpsychologie*, *3*(1), 24–33.

Hultsch, D. F., Hammer, M., & Small, B. J. (1993). Age differences in cognitive performance in later life: Relationships to self-reported health and activity life style. *Journal of Gerontology: Psychological Sciences*, *48*(1), P1–P11. <https://doi.org/10.1093/geronj/48.1.P1>

Hultsch, D. R., Hertzog, C., Small, B. J., & Dixon, R. A. (1999). Use it or lose it: Engaged lifestyle as a buffer of cognitive decline? *Psychology and Aging*, *14*(2), 245–263.

Humphreys, L., Crino, R., & Wilson, I. (2017). Psychological functioning predicts competence development for postgraduate students of professional psychology. *Training and Education in Professional Psychology*, *11*(1), 49–56. <https://doi.org/10.1037/tep0000139>

Hung, T.-M., Tsai, C.-L., Chen, F.-T., Wang, C.-C., & Chang, Y.-K. (2013). The immediate and sustained effects of acute exercise on planning aspect of executive function. *Psychology of Sport and Exercise*, *14*(5), 728–736. <https://doi.org/10.1016/j.psychsport.2013.05.004>

Hunnerkopf, R., Strobel, A., Gutknecht, L., Brocke, B., & Lesch, K. P. (2007). Interaction between BDNF Val66Met and dopamine transporter gene variation influences anxiety-related traits. *Neuropsychopharmacology,* *32*(12), 2552–2560.

Hunthausen, J. M., Truxillo, D. M., Bauer, T. N., & Hammer, L. B. (2003). A field study of frame-of-reference effects on personality test validity. *Journal of Applied Psychology*, *88*(3), 545–551.

Huprich, S. K. (2000). Describing depressive personality analogues and dysthymics on the NEO Personality Inventory—Revised. *Journal of Clinical Psychology*, *56*(12), 1521–1534.

Huprich, S. K. (2003). Evaluating NEO Personality Inventory-Revised profiles in veterans with personality disorders. *Journal of Personality Disorders*, *17*(1), 33–44.

Huprich, S. K., Nelson, S. M., Paggeot, A., Lengu, K., & Albright, J. (2017). Object relations predicts borderline personality disorder symptoms beyond emotional dysregulation, negative affect, and impulsivity. *Personality Disorders: Theory, Research, and Treatment*, *8*(1), 46–53. <https://doi.org/10.1037/per0000188>

Huprich, S. K., Schmitt, T. A., Richard, D. C. S., Chelminski, I., & Zimmerman, M. A. (2010). Comparing factor analytic models of the DSM-IV Personality Disorders. *Personality Disorders: Theory, Research, and Treatment*, *1*(1), 22–37.

Hur, J., Heller, W., Kern, J. L., & Berenbaum, H. (2017). A bi-factor approach to modeling the structure of worry and rumination. *Journal of Experimental Psychopathology*, *8*(1), 252–264. <https://doi.org/10.5127/jep.057116>

Hur, J.-W., Byun, M. S., Shin, N. Y., Shin, Y. S., Kim, S. N., Jang, J. H., & Kwon, J. S. (2013). General intellectual functioning as a buffer against theory-of-mind deficits in individuals at ultra-high risk for psychosis. *Schizophrenia Research*, *149*(1–3), 83–87. <https://doi.org/10.1016/j.schres.2013.06.019>

Hurley, C. M., Anker, A. E., Frank, M. G., Matsumoto, D., & Hwang, H. C. (2014). Background factors predicting accuracy and improvement in micro expression recognition. *Motivation and Emotion*, *38*(5), 700–714. <https://doi.org/10.1007/s11031-014-9410-9>

Hurley, J. R. (1996a). Confounded versus nonconfounded correlations among the NEO Personality Inventory’s domain and facet scales. *Psychological Reports*, *78*(2), 627–630. <https://doi.org/10.2466/pr0.1996.78.2.627>

Hurley, J. R. (1996b). Constructive thinking and firm disagreement versus Neuroticism and mile agreement: Asymmetric correlations of content and response measures. *Journal of Psychology*, *130*(4), 461–475. <https://doi.org/10.1080/00223980.1996.9915032>

Hurtz, G. M., & Donovan, J. J. (2000). Personality and job performance: The Big Five revisited. *Journal of Applied Psychology*, *85*(5), 869–879.

Husain, M. I., Umer, M., Chaudhry, I. B., Husain, M. O., Rahman, R., Shakoor, S., Khaliq, A., Ali, W. M., Zaheer, J., Bassett, P., Mulsant, B. H., Chaudhry, N., & Husain, N. (2021). Relationship between childhood trauma, personality, social support and depression in women attending general medical clinics in a low and middle-income country. *Journal of Affective Disorders*, *292*, 526–533. <https://doi.org/10.1016/j.jad.2021.06.010>

Huta, V. (2013). Pursuing eudaimonia versus hedonia: Distinctions, similarities, and relationships. In *The best within us: Positive psychology perspectives on eudaimonia.* (pp. 139–158). American Psychological Association. <https://doi.org/10.1037/14092-008>

Hutchison, J. A., & Gunthert, K. C. (2013). Measuring beliefs about automatic mood regulation: Development of a self-report scale. *Cognitive Therapy and Research*, *37*(6), 1243–1256. <https://doi.org/10.1007/s10608-013-9559-7>

Hutz, C. S., Midgett, A., Pacico, J. C., Bastianello, M. R., & Zanon, C. (2014). The relationship of hope, optimism, self-esteem, subjective well-being, and personality in Brazilians and Americans. *Psychology*, *5*(6), 514–522. <https://doi.org/10.4236/psych.2014.56061>

Hutz, C. S., Nunes, C. H., Silveira, A. D., Jovana, S., Anton, M., & Wieczorek, L. S. (1998). The development of the Big Five markers for personality assessment in Brazil. *Psicologia: Reflexao e Critica*, *11*(2), 395–411.

Huuskes, L., Ciarrochi, J., & Heaven, P. C. L. (2013). The longitudinal relationships between adolescent religious values and personality. *Journal of Research in Personality*, *47*(5), 483–487. <https://doi.org/10.1016/j.jrp.2013.04.010>

Huver, R. M. E., Otten, R., de Vries, H., & Engels, R. C. M. E. (2010). Personality and parenting style in parents of adolescents. *Journal of Adolescence*, *33*(3), 395–402.

Huws, N., Reddy, P. A., Talcott, J. B., Teddy, P. A., & Talcott, J. B. (2009). The effects of faking on non-cognitive predictors of academic performance in University students. *Learning and Individual Differences*, *19*(4), 476–480.

Hwang, H. C., Matsumoto, D., Yamada, H., Kostić, A., & Granskaya, J. V. (2016). Self-reported expression and experience of triumph across four countries. *Motivation and Emotion*, *40*(5), 731–739. <https://doi.org/10.1007/s11031-016-9567-5>

Hyatt, C. S., Chester, D. S., Zeichner, A., & Miller, J. D. (2020). Facet‐level analysis of the relations between personality and laboratory aggression. *Aggressive Behavior*, *46*(3), 266–277. <https://doi.org/10.1002/ab.21887>

Hyatt, C. S., Hallowell, E. S., Owens, M. M., Weiss, B. M., Sweet, L. H., & Miller, J. D. (2020). An fMRI investigation of the relations between extraversion, internalizing psychopathology, and neural activation following reward receipt in the Human Connectome Project sample. *Personality Neuroscience*, *3*. <https://doi.org/10.1017/pen.2020.11>

Hyatt, C. S., Owens, M. M., Crowe, M. L., Carter, N. T., Lynam, D. R., & Miller, J. D. (2020). The quandary of covarying: A brief review and empirical examination of covariate use in structural neuroimaging studies on psychological variables. *NeuroImage*, *205*. <https://doi.org/10.1016/j.neuroimage.2019.116225>

Hyatt, C. S., Owens, M. M., Gray, J. C., Carter, N. T., MacKillop, J., Sweet, L. H., & Miller, J. D. (2019). Personality traits share overlapping neuroanatomical correlates with internalizing and externalizing psychopathology. *Journal of Abnormal Psychology*, *128*(1), 1–11. <https://doi.org/10.1037/abn0000391>

Hyatt, C. S., Sharpe, B. M., Owens, M. M., Listyg, B. S., Carter, N. T., Lynam, D. R., & Miller, J. D. (2021). Searching high and low for meaningful and replicable morphometric correlates of personality. *Journal of Personality and Social Psychology*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/pspp0000402>

Hyatt, C. S., Sleep, C. E., Lamkin, J., Maples-Keller, J. L., Sedikides, C., Campbell, W. K., & Miller, J. D. (2018). Narcissism and self-esteem: A nomological network analysis. *PLoS ONE*, *13*(8).

Hyde, J. S. (2014). Gender similarities and differences. *Annual Review of Psychology*, *65*, 373–398. <https://doi.org/10.1146/annurev-psych-010213-115057>

Hyde, L. W., Byrd, A. L., Votruba-Drzal, E., Hariri, A. R., & Manuck, S. B. (2014). Amygdala reactivity and negative emotionality: Divergent correlates of antisocial personality and psychopathy traits in a community sample. *Journal of Abnormal Psychology*, *123*(1), 214–224. <https://doi.org/10.1037/a0035467>

Hyde, L. W., Gorka, A., Manuck, S. B., & Hariri, A. R. (2011). Perceived social support moderates the link between threat-related amygdala reactivity and trait anxiety. *Neuropsychologia*, *49*(4), 651–656.

Hyer, L., Braswell, L., Albrecht, B., Boyd, S., Boudewyns, P., & Talbert, S. (1994). Relationship of NEO-PI to personality styles and severity of trauma in chronic PTSD victims. *Journal of Clinical Psychology*, *50*(5), 699–707. [https://doi.org/10.1002/1097-4679(199409)50:5<699::AID-JCLP2270500505>3.0.CO;2-C](https://doi.org/10.1002/1097-4679(199409)50:5%3c699::AID-JCLP2270500505%3e3.0.CO;2-C)

Iacovino, J. M., Bogdan, R., & Oltmanns, T. F. (2016). Personality predicts health declines through stressful life events during late mid-life. *Journal of Personality*, *84*(4), 536–546. <https://doi.org/10.1111/jopy.12179>

Iacovino, J. M., Powers, A. D., & Oltmanns, T. F. (2014). Impulsivity mediates the association between borderline personality pathology and body mass index. *Personality and Individual Differences*, *56*, 100–104. <https://doi.org/10.1016/j.paid.2013.08.028>

Ibañex, M. I., Moya, J., Villa, H., Mezquita, L., Angeles Rupérez, M., Ortet, G., Ibáñez, M. I., & et al. (2010). Basic personality dimensions and alcohol consumption in young adults. *Personality and Individual Differences*, *48*(2), 171–176.

Idler, E. L. (2013). Rituals and practices. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 329–347). American Psychological Association. <https://doi.org/10.1037/14045-018>

Igel, L. H. (2007). The physician condition: Work-life balance expectations of baby boomer and Generation-X physicians. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *67*(7-B), 4157–4157.

Ihme, J. M., & Mitte, K. (2009). Measuring state disgust: Evaluation of a German state disgust scale. *European Journal of Psychological Assessment*, *25*(3), 150–156. <https://doi.org/10.1027/1015-5759.25.3.150>

Iliceto, P., Fino, E., Sabatello, U., & Candilera, G. (2014). Personality and suicidal ideation in the elderly: Factorial invariance and latent means structures across age. *Aging & Mental Health*, *18*(6), 792–800. <https://doi.org/10.1080/13607863.2014.880404>

Ilies, R., Fulmer, I. S., Spitzmuller, M., & Johnson, M. D. (2009). Personality and citizenship behavior: The mediating role of job satisfaction. *Journal of Applied Psychology*, *94*(4), 945–959.

Ilies, R., Wagner, D., Wilson, K., Ceja, L., Johnson, M., DeRue, S., & Ilgen, D. (2017). Flow at work and basic psychological needs: Effects on well-being. *Applied Psychology: An International Review*, *66*(1), 3–24. <https://doi.org/10.1111/apps.12075>

Iliescu, D., Dincă, M., & Bond, M. H. (2017). The increment of social axioms over broad personality traits in the prediction of dyadic adjustment: An investigation across four ethnic groups. *European Journal of Personality*, *31*(6), 630–641. <https://doi.org/10.1002/per.2131>

Iliescu, D., Ispas, D., Sulea, C., & Ilie, A. (2015). Vocational fit and counterproductive work behaviors: A self-regulation perspective. *Journal of Applied Psychology*, *100*(1), 21–39. <https://doi.org/10.1037/a0036652>

Illovsky, M. E. (2013). *Foundations of counseling people: A guide for the counseling, psychological, and helping professions.* (pp. xii, 274). Charles C Thomas Publisher.

Imai, M., & Masuda, T. (2013). The role of language and culture in universality and diversity of human concepts. In *Advances in culture and psychology, Vol. 3* (pp. 1–61). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199930449.003.0001>

In Kang, J., Song, D.-H., Namkoong, K., & Kim, S. J. (2010). Interaction effects between COMT and BDNF polymorphisms on boredom susceptibility of sensation seeking traits. *Psychiatry Research*, *178*(1), 132–136.

Incerti, C. C., Argento, O., Magistrale, G., Di Battista, G., Ferraro, E., Caltagirone, C., Pisani, V., & Nocentini, U. (2020). Can personality traits influence occupational stress in multiple sclerosis patients? A one-year longitudinal study. *Applied Neuropsychology: Adult*, *27*(4), 390–392. <https://doi.org/10.1080/23279095.2018.1553045>

Inchausti, F., Delgado, A. R., & Prieto, G. (2015). Obsessive-compulsive disorder and its relationship with disgust vulnerability and conscientiousness. *Psicothema*, *27*(3), 254–260.

indicated, N. authorship. (2013a). Abstracts of the 1st International Conference on Behavioral Addictions: March 11-13, 2013, Budapest, Hungary. *Journal of Behavioral Addictions*, *2*(Suppl 1), 50–50.

indicated, N. authorship. (2013b). Abstracts of the Tenth International Conference on Bipolar Disorder, 13–16 June, 2013, Miami Beach, Florida, USA. *Bipolar Disorders*, *15*(Suppl 1), 1–163. <https://doi.org/10.1111/bdi.12080>

indicated, N. authorship. (2013c). Symposia—Towards successful aging: Harmony of mental, physical and social life, 16th International Congress. *International Psychogeriatrics*, *25*(Suppl 1), s9–s52.

indicated, N. authorship. (2014). Thursday abstracts. *Biological Psychiatry*, *75*(9, Suppl), S1–S134. <https://doi.org/10.1016/j.biopsych.2014.03.014>

indicated, N. authorship. (2016). “Trait-based assessment of borderline personality disorder using the NEO Five-Factor Inventory: Phenotypic and genetic support”: Correction to Few et al. (2015). *Psychological Assessment*, *28*(1), 50–50. <https://doi.org/10.1037/pas0000202>

Indovina, I., Riccelli, R., Chiarella, G., Petrolo, C., Augimeri, A., Giofrè, L., Lacquaniti, F., Staab, J. P., & Passamonti, L. (2015). Role of the insula and vestibular system in patients with chronic subjective dizziness: An fMRI study using sound-evoked vestibular stimulation. *Frontiers in Behavioral Neuroscience*, *9*.

Ingled, D. K., Markland, D., & Sheppard, K. E. (2004). Personality and self-determination of exercise behaviour. *Personality and Individual Differences*, *36*(8), 1921–1932.

Ingold, P. V., Dönni, M., & Lievens, F. (2018). A dual-process theory perspective to better understand judgments in assessment centers: The role of initial impressions for dimension ratings and validity. *Journal of Applied Psychology*, *103*(12), 1367–1378. <https://doi.org/10.1037/apl0000333>

Inoue, K., Kaiya, H., Hara, N., & Okazaki, Y. (2016). A discussion of various aspects of panic disorder depending on presence or absence of agoraphobia. *Comprehensive Psychiatry*, *69*, 132–135. <https://doi.org/10.1016/j.comppsych.2016.05.014>

Ioakeimidis, V., Khachatoorian, N., Haenschel, C., Papathomas, T. A., Farkas, A., Kyriakopoulos, M., & Dima, D. (2021). State anxiety influences P300 and P600 event-related potentials over parietal regions in the hollow-mask illusion experiment. *Personality Neuroscience*, *4*. <https://doi.org/10.1017/pen.2020.16>

Ion, A., & Iliescu, D. (2017). The measurement equivalence of personality measures across high- and low-stake test taking settings. *Personality and Individual Differences*, *110*, 1–6. <https://doi.org/10.1016/j.paid.2017.01.008>

Irwing, P., Cook, C., Pollet, T. V., & Hughes, D. J. (2020). Comedians’ trait level and stage personalities: Evidence for goal-directed personality adaptation. *Personality and Social Psychology Bulletin*, *46*(4), 590–602. <https://doi.org/10.1177/0146167219867963>

Isaacowitz, D. M., & Smith, J. (2003). Positive and negative affect in very old age. *Journal of Gerontology: Psychological Sciences*, *58B*(3), P143–P152.

Ishitobi, Y., Nakayama, S., Kanehisa, M., Higuma, H., Maruyama, Y., Okamoto, S., Inoue, A., Imanaga, J., Tanaka, Y., Tsuru, J., Hanada, H., & Akiyoshi, J. (2013). Association between corticotropin-releasing hormone receptor 1 and 2 (CRHR1 and CRHR2) gene polymorphisms and personality traits. *Psychiatric Genetics*, *23*(6), 255–257. <https://doi.org/10.1097/YPG.0000000000000002>

Ivaldi, S., Lefort, S., Peters, J., Chetouani, M., Provasi, J., & Zibetti, E. (2017). Towards engagement models that consider individual factors in HRI: On the relation of extroversion and negative attitude towards robots to gaze and speech during a human–robot assembly task: Experiments with the iCub humanoid. *International Journal of Social Robotics*, *9*(1), 63–86. <https://doi.org/10.1007/s12369-016-0357-8>

Ivan Iddekinge, C. H., Raymark, P. H., & Roth, P. L. (2005). Assessing personality with a structured employment interview: Construct-related validity and susceptibility to response inflation. *Journal of Applied Psychology*, *90*(3), 536–552. <https://doi.org/10.1037/0021-9010.90.3.536>

Ivanova, M. Y., Achenbach, T. M., Rescorla, L. A., Turner, L. V., Ahmeti-Pronaj, A., Au, A., Maese, C. A., Bellina, M., Caldas, J. C., Chen, Y.-C., Csemy, L., da Rocha, M. M., Decoster, J., Dobrean, A., Ezpeleta, L., Fontaine, J. R. J., Funabiki, Y., Guðmundsson, H. S., Harder, V. S., … Zasepa, E. (2015). Syndromes of self-reported psychopathology for ages 18–59 in 29 societies. *Journal of Psychopathology and Behavioral Assessment*, *37*(2), 171–183. <https://doi.org/10.1007/s10862-014-9448-8>

Iverach, L., O’Brian, S., Jones, M., Block, S., Lincoln, M., Harrison, E., & et al. (2010). The Five-Factor Model of personality applied to adults who stutter. *Journal of Communication Disorders*, *43*(2), 120–132.

Iwasa, H. & et al. (2009). Personality and participation in mass health checkups among Japanese community-dwelling elderly. *Journal of Psychosomatic Research*, *66*(2), 155–159.

Iwasa, H., & Yoshida, Y. (2018). Psychometric evaluation of the Japanese version of Ten-Item Personality Inventory (TIPI-J) among middle-aged, and elderly adults: Concurrent validity, internal consistency and test–retest reliability. *Cogent Psychology*, *5*(1). <https://doi.org/10.1080/23311908.2018.1426256>

Jackson, B., Dimmock, J. A., Gucciardi, D. F., & Grove, J. R. (2011). Personality traits and relationship perceptions in coach–athlete dyads: Do opposites really attract? *Psychology of Sport and Exercise*, *12*(3), 222–230.

Jackson, C. J. (2009). Jackson-5 scales of revised Reinforcement Sensitivity Theory (r-RST) and their application to dysfunctional real world outcomes. *Journal of Research in Personality*, *43*(4), 556–569.

Jackson, C. J., & Corr, P. J. (1998). Personality-performance correlations at work: Individual and aggregate levels of analysis. *Personality and Individual Differences*, *24*(6), 815–820. <https://doi.org/10.1016/S0191-8869(98)00011-7>

Jackson, D. N., & Tremblay, P. F. (1996). The six-factor model of personality: Facets from the Big Five. *Personality and Individual Differences*, *21*(3), 391–402. <https://doi.org/10.1016/0191-8869(96)00046-3>

Jackson, J. D., Weinstein, Y., & Balota, D. A. (2013). Can mind-wandering be timeless? Atemporal focus and aging in mind-wandering paradigms. *Frontiers in Psychology*, *4*. <https://doi.org/10.3389/fpsyg.2013.00742>

Jackson, J. J. & et al. (2009). Not all Conscientiousness scales change alike: A multimethod, multisample study of age differences in the facets of Conscientiousness. *Journal of Personality and Social Psychology*, *96*(2), 446–459. <https://doi.org/10.1037/a0014156>

Jackson, J. J., Wood, D., Bogg, T., Walton, K. E., Harms, P. D., & Roberts, B. W. (2010). What do conscientious people do? Development and validation of the Behavioral Indicators of Conscientiousness (BIC). *Journal of Research in Personality*, *44*(4), 501–511.

Jackson, R. L., & Richards, H. J. (2007). Psychopathy and the Five-Factor Model: Self and therapist perceptions of psychopathic personality. *Personality and Individual Differences*, *43*(7), 1711–1721.

Jacob, C. P., Gross-Lesch, S., Reichert, S., Geissler, J., Jans, T., Kittel-Schneider, S., Nguyen, T. T., Romanos, M., Reif, A., Dempfle, A., & Lesch, K.-P. (2016). Sex- and subtype-related differences of personality disorders (Axis II) and personality traits in persistent ADHD. *Journal of Attention Disorders*, *20*(12), 1056–1065. <https://doi.org/10.1177/1087054714521293>

Jacob, C. P., Muller, J., Schmidt, M., Hohenberger, K., Gutknecht, L., Reif, A., Schmidtke, A., Mossner, R., & Lesch, K. P. (2005). Cluster B personality disorders are associated with allelic variation of monoamine oxidase A activity. *Neuropsychopharmacology,* *30*(9), 1711–1718.

Jacob, C. P., Romanos, J., Dempfle, A., Heine, M., Windemuth-Kieselbach, C., Kruse, A., Reif, A., Walitza, S., Romanos, M., Strobel, A., Brocke, B., Schafer, H., Schmidtke, A., Boning, J., & K. P., L. (2007). Co-morbidity of adult attention-deficit/hyperactivity disorder with focus on personality traits and related disorders in a tertiary referral center. *European Archives of Psychiatry and Clinical Neuroscience*, *257*(6), 309–317. <https://doi.org/10.1007/s00406-007-0722-6>

Jacob, C. P., Strobel, A., Hohenberger, K., Ringel, T., Gutknecht, L., Reif, A., Brocke, B., & Lesch, K. P. (2004). Association between allelic variation of serotonin transporter function and Neuroticism in anxious cluster C personality disorders. *American Journal of Psychiatry*, *161*(3), 569–572.

Jaffee, W. B., & D’Zurilla, T. J. (2009). Personality, problem solving, and adolescent substance use. *Behavior Therapy*, *40*(1), 93–101.

Jager, I., de Koning, P., Bost, T., Denys, D., & Vulink, N. (2020). Misophonia: Phenomenology, comorbidity and demographics in a large sample. *PLoS ONE*, *15*(4). <https://doi.org/10.1371/journal.pone.0231390>

Jain, U., Blais, M. A., Otto, M. W., Hirshfeld, D. R., & Sachs, G. S. (1999). Five-factor personality traits in patients with seasonal depression: Treatment effects and comparisons with bipolar patients. *Journal of Affective Disorders*, *55*(1), 51–54.

Jakobsen, G. R., Fisher, P. M., Dyssegaard, A., McMahon, B., Holst, K. K., Lehel, S., Svarer, C., Jensen, P. S., Knudsen, G. M., & Frokjaer, V. G. (2016). Brain serotonin 4 receptor binding is associated with the cortisol awakening response. *Psychoneuroendocrinology*, *67*, 124–132. <https://doi.org/10.1016/j.psyneuen.2016.01.032>

Jalonen, N., Kinnunen, M.-L., Pulkkinen, L., & Kokko, K. (2015). Job skill discretion and emotion control strategies as antecedents of recovery from work. *European Journal of Work and Organizational Psychology*, *24*(3), 389–401. <https://doi.org/10.1080/1359432X.2014.914923>

Jamshidi, J., Williams, L. M., Schofield, P. R., Park, H. R. P., Montalto, A., Chilver, M. R., Bryant, R. A., Toma, C., Fullerton, J. M., & Gatt, J. M. (2020). Diverse phenotypic measurements of wellbeing: Heritability, temporal stability and the variance explained by polygenic scores. *Genes, Brain & Behavior*, *19*(8). <https://doi.org/10.1111/gbb.12694>

Janacsek, K., & Nemeth, D. (2013). Implicit sequence learning and working memory: Correlated or complicated? *Cortex: A Journal Devoted to the Study of the Nervous System and Behavior*, *49*(8), 2001–2006. <https://doi.org/10.1016/j.cortex.2013.02.012>

Jang, D., & Kim, D.-Y. (2010). The influence of host cultures on the role of personality in the acculturation of exchange students. *International Journal of Intercultural Relations*, *34*(4), 363–367.

Jang, K. L., Hu, S., Livesley, W. J., Angleitner, A., Riemann, R., Ando, J., Ono, Y., Vernon, P. A., & Hamer, D. H. (2001). Covariance structure of Neuroticism and Agreeableness: A twin and molecular genetic analysis of the role of the serotonin transporter gene. *Journal of Personality and Social Psychology*, *81*(2), 295–304.

Jang, K. L., Lam, R. W., Harris, J. A., Vernon, P. A., & Livesley, W. J. (1998). Seasonal mood change and personality: An investigation of genetic co-morbidity. *Psychiatry Research*, *78*(1–2), 1–7. <https://doi.org/10.1016/S0165-1781(98)00006-7>

Jang, K. L., & Livesley, W. J. (1999). Why do measures of normal and disordered personality correlate? A study of genetic comorbidity. *Journal of Personality Disorders*, *13*(1), 10–17.

Jang, K. L., Livesley, W. J., Ando, J., Yamagata, S., Suzuki, A., Angleitner, A., Ostendorf, F. ., Riemann, R., & Spinath, F. (2006). Behavioral genetics of the higher-order factors of the Big Five. *Personality and Individual Differences*, *41*(2), 261–272. <https://doi.org/10.1016/j.paid.2005.11.033>

Jang, K. L., Livesley, W. J., & Riemann, R. (2001). The Five-Factor Model of personality: A behavioural genetic analysis of gender across cultures. In R. Riemann, F. Spinath, & F. Ostendorf (Eds.), *Personality and temperament: Genetics, evolution, and structure* (pp. 2–10). Pabst Science Publishers.

Jang, K. L., Livesley, W. J., & Vernon, P. A. (1996). Heritability of the Big Five personality dimensions and their facets: A twin study. *Journal of Personality*, *64*(3), 577–591. <https://doi.org/10.1111/j.1467-6494.1996.tb00522.x>

Jang, K. L., Livesley, W. J., Vernon, P. A., & Jackson, D. N. (1995). Genetic and environmental structure of the Five-Factor Model of personality. *Paper Presented at the Seventh Meeting of the International Society for the Study of Individual Differences, Warsaw, Poland*.

Jang, K. L., McCrae, R. R., Angleitner, A., Riemann, R., & Livesley, W. J. (1998). Heritability of facetlevel traits in a cross-cultural twin sample: Support for a hierarchical model of personality. *Journal of Personality and Social Psychology*, *74*(6), 1556–1565.

Jang, K., Livesley, W. J., Angleitner, A., Riemann, R., & Vernon, P. A. (2002). Genetic and evnironmental influences on the covariance of facets defining the domains of the Five-Factor Model of personality. *Personality and Individual Differences*, *33*(1), 83–101. <https://doi.org/10.1016/S0191-8869(01)00137-4>

Jang, K., Wolf, H., & Larstone, R. (2006). What is the role of personality in psychopathology?: A view from behavior genetics. In R. F. Krueger & J. L. (Eds.), *Personality and psychopathology* (pp. 153–173). Guilford Press.

Jang, Y., Mortimer, J. A., Haley, W. E., & Graves, A. B. (2002). The role of neuroticism in the association between performance-based and self-reported measures of mobility. *Journal of Aging and Health*, *14*(4), 495–508.

Jankowska, A. M., Włodarczyk, A., Campbell, C., & Shaw, S. (2015). Parental attitudes and personality traits, self-efficacy, stress, and coping strategies among mothers of children with cerebral palsy. *Health Psychology Report*, *3*(3), 246–259. <https://doi.org/10.5114/hpr.2015.51903>

Jansevics, R. R. (1995). Initial experiences with nicotine and the role of personality among light, heavy and nonsmokers: Testing the sensitivity model of the acquisition of nicotine dependence. *Dissertation Abstracts International*, *56*(2), 1110B-1110B.

Jauk, E., Benedek, M., Dunst, B., & Neubauer, A. C. (2013). The relationship between intelligence and creativity: New support for the threshold hypothesis by means of empirical breakpoint detection. *Intelligence*, *41*(4), 212–221. <https://doi.org/10.1016/j.intell.2013.03.003>

Jeejeebhoy, D. R., Tarafder, S., Chatterjee, N., & Mukhopadhyay, P. (2018). Impulsivity versus compulsivity: Personality predisposition and executive functioning in OCD, OCSD and BPD. In *Obsessive compulsive disorder: A neuropsychological approach.* (pp. 173–204). Sage Publications India. <https://doi.org/10.4135/9789353280765.n7>

Jefferson, T., Jr., Herbst, J. H., & McCrae, R. R. (1998). Associations between birth order and personality traits: Evidence from self-reports and observer ratings. *Journal of Research in Personality*, *32*(4), 498–509.

Jelinek, J., & Morf, M. E. (1995). Accounting for variance shared by measures of personality and stress related variables: A canonical correlation analysis. *Psychological Reports*, *76*(3 Pt 1), 959–962. <https://doi.org/10.2466/pr0.1995.76.3.959>

Jelley, R. B. (2005). Rater personality and performance-evaluation leniency. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *65*(11-B), 6080–6080.

Jensen, C. G., Hjordt, L. V., Stenbæk, D. S., Andersen, E., Back, S. K., Lansner, J., Hageman, I., Dam, H., Nielsen, A. P., Knudsen, G. M., Frokjaer, V. G., & Hasselbalch, S. G. (2016). Development and psychometric validation of the verbal affective memory test. *Memory*, *24*(9), 1208–1223. <https://doi.org/10.1080/09658211.2015.1087573>

Jensen, R. A. A., Kirkegaard Thomsen, D., O’Connor, M., & Mehlsen, M. Y. (2020). Age differences in life stories and neuroticism mediate age differences in subjective well‐being. *Applied Cognitive Psychology*, *34*(1), 3–15. <https://doi.org/10.1002/acp.3580>

Jeon, G., & Newman, D. A. (2016). Equity sensitivity versus egoism: A reconceptualization and new measure of individual differences in justice perceptions. *Journal of Vocational Behavior*, *95–96*, 138–155. <https://doi.org/10.1016/j.jvb.2016.08.005>

Jerant, A., Chapman, B. P., & Franks, P. (2008). Personality and EQ-5D scores among individuals with chronic conditions. *Quality of Life Research*, *17*(9), 1195–1204.

Jerg-Bretzke, L., Abele, A., Traue, H. C., Walter, S., & Limbrecht-Ecklundt, K. (2015). Zusammenhänge von Persönlichkeitsmerkmalen, Stressverarbeitungsstrategien und Burnout-Empfinden bei Medizinstudierenden. [Correlations of personality traits, coping strategies and burnout perception of medical students.]. *Verhaltenstherapie & Verhaltensmedizin*, *36*(4), 299–314.

Jeronimus, B. F., Ormel, J., Aleman, A., Penninx, B. W. J. H., & Riese, H. (2013). Negative and positive life events are associated with small but lasting change in neuroticism. *Psychological Medicine*, *43*(11), 2403–2415. <https://doi.org/10.1017/S0033291713000159>

Jeronimus, B. F., Snippe, E., Emerencia, A. C., de Jonge, P., & Bos, E. H. (2019). Acute stress responses after indirect exposure to the MH17 airplane crash. *British Journal of Psychology*, *110*(4), 790–813. <https://doi.org/10.1111/bjop.12358>

Ji, Y., Wang, G.-J., Zhang, Q., & Zhu, Z.-H. (2014). Online social networking behaviors among Chinese younger and older adolescent: The influences of age, gender, personality, and attachment styles. *Computers in Human Behavior*, *41*, 393–402. <https://doi.org/10.1016/j.chb.2014.08.011>

Jiang, J. M., Seng, E. K., Zimmerman, M. E., Sliwinski, M., Kim, M., & Lipton, R. B. (2017). Evaluation of the reliability, validity, and predictive validity of the subscales of the Perceived Stress Scale in older adults. *Journal of Alzheimer’s Disease*, *59*(3), 987–996. <https://doi.org/10.3233/JAD-170289>

Jiang, R., Calhoun, V. D., Zuo, N., Lin, D., Li, J., Fan, L., Qi, S., Sun, H., Fu, Z., Song, M., Jiang, T., & Sui, J. (2018). Connectome-based individualized prediction of temperament trait scores. *NeuroImage*, *183*, 366–374. <https://doi.org/10.1016/j.neuroimage.2018.08.038>

Jibeen, T. (2014). Personality traits and subjective well-being: Moderating role of optimism in university employees. *Social Indicators Research*, *118*(1), 157–172. <https://doi.org/10.1007/s11205-013-0416-6>

Jibeen, T. (2015). Personality dimensions and emotional problems: The mediating role of irrational beliefs in Pakistani adult non‐clinical sample. *International Journal of Psychology*, *50*(2), 93–100. <https://doi.org/10.1002/ijop.12069>

Jibeen, T., Mahfooz, M., & Fatima, S. (2018). Spiritual transcendence and psychological adjustment: The moderating role of personality in burn patients. *Journal of Religion and Health*, *57*(5), 1618–1633. <https://doi.org/10.1007/s10943-017-0484-z>

Jimura, K., Konishi, S., & Miyashita, Y. (2009). Temporal pole activity during perception of sad faces, but not happy faces, correlates with Neuroticism trait. *Neuroscience Letters*, *453*(1), 45–48.

Jin, L., Watkins, D., & Yuen, M. (2009). Personality, career decision self-efficacy and commitment to the career choices process among Chinese graduate students. *Journal of Vocational Behavior*, *74*(1), 47–52.

Jin, S. V., & Martin, C. (2015). “A match made…online?” The effects of user-generated online dater profile types (free-spirited versus uptight) on other users’ perception of trustworthiness, interpersonal attraction, and personality. *Cyberpsychology, Behavior, and Social Networking*, *18*(6), 320–327. <https://doi.org/10.1089/cyber.2014.0564>

Job, X., Kirsch, L., Inard, S., Arnold, G., & Auvray, M. (2021). Spatial perspective taking is related to social intelligence and attachment style. *Personality and Individual Differences*, *168*. <https://doi.org/10.1016/j.paid.2019.109726>

Jocic, D. D. (2005). Correlation of the Rorschach method and the NEO-PI-R questionnaire. *Rorschachiana XVIII: Yearbook of the International Rorschach Society*, *27*(1), 11–29.

Joffe, R. T., Gatt, J. M., Kemp, A. H., Grieve, S., Dobson-Stone, C., & Kuan, S. A. (2008). Brain derived neurotrophic factor Val66Met polymorphism, the Five-Factor Model of personality and hippocampal volume: Implications for depressive illness. *Human Brain Mapping*, *30*(4), 1246–1256.

Johansen, R., Melle, I., Iversen, V. C., & Hestad, K. (2013). Personality traits, interpersonal problems and therapeutic alliance in early schizophrenia spectrum disorders. *Comprehensive Psychiatry*, *54*(8), 1169–1176. <https://doi.org/10.1016/j.comppsych.2013.05.016>

John, O. P. (2021). History, measurement, and conceptual elaboration of the Big‑Five trait taxonomy: The paradigm matures. *Handbook of Personality: Theory and Research, 4th Ed.*, 35–82.

John-Henderson, N. A., Kamarck, T. W., Muldoon, M. F., & Manuck, S. B. (2016). Early life family conflict, social interactions, and carotid artery intima-media thickness in adulthood. *Psychosomatic Medicine*, *78*(3), 319–326. <https://doi.org/10.1097/PSY.0000000000000259>

Johnson, B. N., & Levy, K. N. (2020). Identifying unstable and empty phenotypes of borderline personality through factor mixture modeling in a large nonclinical sample. *Personality Disorders: Theory, Research, and Treatment*, *11*(2), 141–150. <https://doi.org/10.1037/per0000360>

Johnson, J. A. (1994). Clarification of Factor Five with the help of the AB5C model. *European Journal of Personality*, *8*(4), 311–334. <https://doi.org/10.1002/per.2410080408>

Johnson, J. A. (1997). Seven social performance scales for the California Psychological Inventory. *Human Performance*, *10*(1), 1–31.

Johnson, J. A. (2000). Predicting observers’ ratings of the Big Five from the CPI, HPI, and NEO-PI-R: A comparative validity study. *European Journal of Personal Psychology*, *14*(1), 1–19.

Johnson, J. A. (2004). Ascertaining the validity of individual protocols from Web-based personality inventories. *Journal of Research in Personality*, *39*(1), 103–129.

Johnson, J. A. (2014). Measuring thirty facets of the five factor model with a 120-item public domain inventory: Development of the IPIP-NEO-120. *Journal of Research in Personality*, *51*, 78–89. <https://doi.org/10.1016/j.jrp.2014.05.003>

Johnson, J. A. (2021). Calibrating personality self-report scores to acquaintance ratings. *Personality and Individual Differences*, *169*. <https://doi.org/10.1016/j.paid.2019.109734>

Johnson, J. A., Keiser, H. N., Skarin, E. M., & Ross, S. R. (2014). The Dispositional Flow Scale–2 as a measure of autotelic personality: An examination of criterion-related validity. *Journal of Personality Assessment*, *96*(4), 465–470. <https://doi.org/10.1080/00223891.2014.891524>

Johnson, J. A., & Ostendorf, F. (1993). Clarification of the Five-Factor Model with the Abridged Big Five Dimensional Circumplex. *Journal of Personality and Social Psychology*, *65*(3), 563–576. <https://doi.org/10.1037/0022-3514.65.3.563>

Johnson, J. L., & Bloom, A. M. (1993). Personality and procrastination. *Paper Presented at the Sixth Meeting of the International Society for the Study of Individual Differences, Baltimore, MD*.

Johnson, J. L., & Bloom, A. M. (1995). An analysis of the contribution of the five factors of personality to variance in academic procrastination. *Personality and Individual Differences*, *18*(1), 127–133. <https://doi.org/10.1016/0191-8869(94)00109-6>

Johnson, K. T., Williams, P. G., Smith, T. W., & Baucom, B. R. W. (2021). Individual differences in aesthetic engagement and proneness to aesthetic chill: Associations with stress-related growth orientation. *Psychology of Aesthetics, Creativity, and the Arts*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/aca0000410>

Johnson, M. O. (2000). Personality correlates of HIV vaccine trial participation. *Personality and Individual Differences*, *29*(3), 459–468.

Johnson, M. S., Sivadas, E., & Kashvap, V. (2009). Response bias in the measurement of salesperson orientations: The role of impression management. *Industrial Marketing Management*, *38*(8), 1014–1024.

Johnson, S. K., DeLuca, J., & Natelson, B. H. (1996). Personality dimensions in the chronic fatigue syndrome. A comparison with multiple sclerosis and depression. *Journal of Psychiatric Research*, *30*(1), 9–20. <https://doi.org/10.1016/0022-3956(95)00040-2>

Johnson, T. W. (2005). Appearance management, dress, and personality. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(7-B), 3430–3430.

Johnson, W., Mortensen, E. L., & Kyvik, K. O. (2020). Gene–environment interplay between physical exercise and fitness and depression symptomatology. *Behavior Genetics*, *50*(5), 346–362. <https://doi.org/10.1007/s10519-020-10009-9>

Johnston, P. J., & Catano, V. M. (2013). Investigating the validity of previous flying experience, both actual and simulated, in predicting initial and advanced military pilot training performance. *The International Journal of Aviation Psychology*, *23*(3), 227–244. <https://doi.org/10.1080/10508414.2013.799352>

Jonassaint, C. R., Boyle, S. H., Williams, R. B., Mark, D. B., Siegler, I. C., & Barefoot, J. C. (2007). Facets of Openness predict mortality in patients with cardiac disease. *Psychosomatic Medicine*, *69*(4), 319–322.

Jonassaint, C. R. & et al. (2009). The effects of Neuroticism and Extraversion on cardiovascular reactivity during a mental and an emotional stress task. *International Journal of Psychophysiology*, *74*(3), 274–279.

Jones, A. B., Sherman, R. A., & Hogan, R. T. (2017). Where is ambition in factor models of personality? *Personality and Individual Differences*, *106*, 26–31. <https://doi.org/10.1016/j.paid.2016.09.057>

Jones, C. C. (2005). A correlational study between the MMPI-2 and the NEO-PI-R with a department of social services referred population. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(10-B), 5405–5405.

Jones, L. D. (1997). Development of “Healthserve”: A measure of customer service orientation in healthcare. *Dissertation Abstracts International*, *58*(1), 0445B-0445B.

Jones, R. S. (2001). A correlational examination of personality, self-concept, social roles, and life satisfaction in working adult women students. *Dissertation Abstracts International*, *62*(3), 1632B-1632B.

Jonkmann, K., Thoemmes, F., Lüdtke, O., & Trautwein, U. (2014). Personality traits and living arrangements in young adulthood: Selection and socialization. *Developmental Psychology*, *50*(3), 683–698. <https://doi.org/10.1037/a0034239>

Jonsson, E. G., Burgert, E., Crocq, M. A., Gustavsson, J. P., Forslund, K., Mattila-Evenden, M., Rylander, G., Flyckt, L. K., Bjerkenstedt, L., Wiesel, F. A., Asberg, M., & Bergman, H. (2003). Association study between dopamine D3 receptor gene variant and personality traits. *American Journal of Medical Genetics: Neuropsychiatric Genetics*, *117B*(1), 61–65.

Jopp, D. S., & Hertzog, C. (2010). Assessing adult leisure activities: An extension of a self-report activity questionnaire. *Psychological Assessment*, *22*(1), 108–120.

Jornet-Gibert, M., Gallardo-Pujol, D., Suso, C., & Andrés-Pueyo, A. (2013). Attitudes do matter: The role of attitudes and personality in DUI offenders. *Accident Analysis and Prevention*, *50*, 445–450. <https://doi.org/10.1016/j.aap.2012.05.023>

Joseph, D. L., Jin, J., Newman, D. A., & O’Boyle, E. H. (2015). Why does self-reported emotional intelligence predict job performance? A meta-analytic investigation of mixed EI. *Journal of Applied Psychology*, *100*(2), 298–342. <https://doi.org/10.1037/a0037681>

Joseph, D. L., & Newman, D. A. (2010). Emotional intelligence: An integrative meta-analysis and cascading model. *Journal of Applied Psychology*, *95*(1), 54–78. <https://doi.org/10.1037/a0017286>

Joseph, E. D., & Zhang, D. C. (2021). Personality profile of risk-takers: An examination of the Big Five facets. *Journal of Individual Differences*, *42*(4), 194–203. <https://doi.org/10.1027/1614-0001/a000346>

Joseph, N. T., Kamarck, T. W., Muldoon, M. F., & Manuck, S. B. (2014). Daily marital interaction quality and carotid artery intima-medial thickness in healthy middle-aged adults. *Psychosomatic Medicine*, *76*(5), 347–354. <https://doi.org/10.1097/PSY.0000000000000071>

Joubert, C. E. (1999). Correlates of preferences for personal names with the NEO Five-Factor Inventory. *Psychological Reports*, *84*(2), 575–581.

Jourdy, R., & Petot, J.-M. (2018). La théorie des cinq facteurs. Profils de personnalité selon la théorie des cinq facteurs et troubles de la personnalité chez des patients déprimés. [The five factors’ theory. Five Factor personality profiles and personality disorders among patients with m. *Annales Médico-Psychologiques*, *176*(3), 219–224. <https://doi.org/10.1016/j.amp.2017.01.024>

Jourdy, R., Petot, J.-M., & Aguerre, C. (2018). The relationships between personality traits and one-year outcomes in patients with major depressive disorder without psychotic features. *European Review of Applied Psychology / Revue Européenne de Psychologie Appliquée*, *68*(4–5), 151–159. <https://doi.org/10.1016/j.erap.2018.08.003>

Jovanovic, D., Lipovac, K., Stanojevic, P., & Stanojevic, D. (2010). The effects of personality traits on driving-related anger and aggressive behaviour in traffic among Serbian drivers. *Transportation Research Part F: Traffic Psychology and Behaviour*, *14*(1), 43–53.

Jovanovic, V. (2011). Personality and subjective well-being: One neglected model of personality and two forgotten aspects of subjective well-being. *Personality and Individual Differences*, *50*(5), 631–635.

Joyner, K. J., Yancey, J. R., Venables, N. C., Burwell, S. J., Iacono, W. G., & Patrick, C. J. (2020). Using a co-twin control design to evaluate alternative trait measures as indices of liability for substance use disorders. *International Journal of Psychophysiology*, *148*, 75–83. <https://doi.org/10.1016/j.ijpsycho.2019.11.012>

Joyner, K. J., Yancey, J. R., Venables, N. C., Burwell, S. J., Iacono, W. G., & Patrick, C. J. (2021). Reprint of: Using a co-twin control design to evaluate alternative trait measures as indices of liability for substance use disorders. *International Journal of Psychophysiology*, *163*, 58–66. <https://doi.org/10.1016/j.ijpsycho.2021.02.017>

Judd, F., Komiti, A., Chua, P., Mijch, A., Hoy, J., Grech, P., Street, A., Lloyd, J., & Williams, B. (2005). Nature of depression in patients with HIV/AIDS. *Australian and New Zealand Journal of Psychiatry*, *39*(9), 826–832.

Judge, T. A., & Bono, J. E. (2000). Five-Factor Model of personality and transformational leadership. *Journal of Applied Psychology*, *85*(5), 751–765.

Judge, T. A., Bono, J. E., Illies, R., & Gerhardt, M. W. (2002). Personality and leadership: A qualitative and quantative review. *Journal of Applied Psychology*, *87*(4), 765–780.

Judge, T. A., Erez, A., Bono, J. E., & Thoreson, C. J. (2002). Are measures of self-esteem, neuroticism, locus of control, and generalized self-efficacy indicators of a common core construct? *Journal of Personality and Social Psychology*, *83*(3), 693–710.

Judge, T. A., Heller, D., & Mount, M. K. (2002). Five-Factor Model of personality and job satisfaction: A meta-analysis. *Journal of Applied Psychology*, *87*(3), 530–541.

Judge, T. A., Higgins, C. A., Thoresen, C. J., & Barrick, M. R. (1999). The Big Five personality traits, general mental ability, and career success across the live span. *Personnel Psychology*, *52*(3), 621–652.

Judge, T. A., Martocchio, J. J., & Thoresen, C. J. (1997). Five-Factor Model of personality and employee absence. *Journal of Applied Psychology*, *82*(5), 745–755. <https://doi.org/10.1037/0021-9010.82.5.745>

Judge, T. A., Piccolo, R. F., & Kosalka, T. (2009). The bright and dark sides of leader traits: A review and theoretical extension of the leader trait paradigm. *The Leadership Quarterly*, *20*(6), 855–875.

Judge, T. A., Rodell, J. B., Klinger, R. L., Simon, L. S., & Crawford, E. R. (2013). Hierarchical representations of the five-factor model of personality in predicting job performance: Integrating three organizing frameworks with two theoretical perspectives. *Journal of Applied Psychology*, *98*(6), 875–925. <https://doi.org/10.1037/a0033901>

Judge, T. A., Thoresen, C. J., Pucik, V., & Welbourne, T. M. (1999). Managerial coping with organizational change: A dispositional perspective. *Journal of Applied Psychology*, *84*(1), 107–122.

Jung, J. (1995). Ethnic group and gender differences in the relationship between personality and coping. *Anxiety, Stress & Coping: An International Journal*, *8*(2), 113–126. <https://doi.org/10.1080/10615809508249368>

Jung, R. E., & Haier, R. J. (2013). Creativity and intelligence: Brain networks that link and differentiate the expression of genius. In *Neuroscience of creativity.* (pp. 233–254). MIT Press. <https://doi.org/10.7551/mitpress/9780262019583.003.0011>

Junghaenel, D. U., Keefe, F. J., & Broderick, F. J. (2010). Multi-modal examination of psychological and interpersonal distinctions among MPI coping clusters: A preliminary study. *The Journal of Pain*, *11*(1), 87–96.

Junghaenel, D. U., Schneider, S., & Broderick, J. E. (2017). Linguistic indicators of pain catastrophizing in patients with chronic musculoskeletal pain. *The Journal of Pain*, *18*(5), 597–604. <https://doi.org/10.1016/j.jpain.2017.01.001>

Jurk, S., Kuitunen‐Paul, S., Kroemer, N. B., Artiges, E., Banaschewski, T., Bokde, A. L. W., Büchel, C., Conrod, P., Fauth‐Bühler, M., Flor, H., Frouin, V., Gallinat, J., Garavan, H., Heinz, A., Mann, K. F., Nees, F., Paus, T., Pausova, Z., Poustka, L., … Smolka, M. N. (2015). Personality and substance use: Psychometric evaluation and validation of the Substance Use Risk Profile Scale (SURPS) in English, Irish, French, and German adolescents. *Alcoholism: Clinical and Experimental Research*, *39*(11), 2234–2248. <https://doi.org/10.1111/acer.12886>

Jurkuvėnas, V., Zamalijeva, O., Pakalniškienė, V., Kairys, A., & Bagdonas, A. (2017). Social network size, personality and well-being in preretirement and retirement. *Psichologija*, *55*, 7–21. <https://doi.org/10.15388/Psichol.2017.55.10733>

Kairys, A., & Liniauskaite, A. (2015). Time perspective and personality. In *Time perspective theory; Review, research and application: Essays in honor of Philip G. Zimbardo.* (pp. 99–113). Springer International Publishing. <https://doi.org/10.1007/978-3-319-07368-2_6>

Kaiser, H. A. C. (2007). Religious identity development and personality. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *69*(8-B), 4739–4739.

Kaiser, J., Barry, R. J., & Beauvale, A. (2001). Evoked cardiac response correlates of cognitive processing and dimensions of personality: Eysenck’s concept of psychoticism revisited. *Personality and Individual Differences*, *30*(4), 657–668.

Kalaivani Ashok, C., & Karunanidhi, S. (2015). Psychological and nutritional correlates of restrained eating behaviour among young female college students. *Journal of Psychosocial Research*, *10*(1), 111–123.

Kalaydjian, A., Bienvenu, O. J., Hening, W. A., Allen, R. P., Eaton, W. W., & Lee, H. B. (2009). Restless Legs Syndrome and the Five-Factor Model of personality: Results from a community sample. *Sleep Medicine*, *10*(6), 672–675.

Kalbitzer, J. & et al. (2009). The personality trait openness is related to cerebral 5-HTT levels. *NeuroImage*, *45*(2), 280–285.

Kalinowski, P., Bojkowski, Ł., Śliwowski, R., Wieczorek, A., Konarski, J., & Tomczak, M. (2020). Mediational role of coping with stress in relationship between personality and effectiveness of performance of soccer players. *International Journal of Sports Science & Coaching*, *15*(3), 354–363. <https://doi.org/10.1177/1747954120915190>

Kalka, D., & Karcz, B. (2020). Personality, coping with stress and quality of life in individuals at risk of type 2 diabetes in late adolescence—Mediation model testing. *European Journal of Developmental Psychology*, *17*(2), 165–178. <https://doi.org/10.1080/17405629.2018.1552585>

Kallasmaa, T., Allik, J., Realo, A., & McCrae, R. R. (2000). The Estonian version of the NEO-PI-R: An examination of universal and culture-specific aspects of the Five-Factor Model. *European Journal of Personality*, *14*(3), 265–278.

Kallasmaa, T., & Pulver, A. (2000). The structure and properties of the Estonian COPE Inventory. *Personality and Individual Differences*, *29*(5), 881–894.

Kam, C. C. S., & Meyer, J. P. (2015). Implications of item keying and item valence for the investigation of construct dimensionality. *Multivariate Behavioral Research*, *50*(4), 457–469. <https://doi.org/10.1080/00273171.2015.1022640>

Kambouropoulos, N., & Rock, A. (2010). Extraversion and altered state of awareness predict alcohol cue-reactivity. *Journal of Individual Differences*, *31*(4), 178–184.

Kamen, C., Pryor, L. R., Gaughan, E. T., & Miller, J. D. (2010). Affective lability: Separable from Neuroticism and the other big four? *Psychiatry Research*, *176*(2–3), 202–207.

Kamer, B., & Annen, H. (2010). The role of core self-evaluations in predicting performance appraisal reactions. *Swiss Journal of Psychology*, *69*(2), 95–104.

Kammeyer-Mueller, J. D., Judge, T. A., & Scott, B. A. (2009). The role of core self-evaluations in the coping process. *Journal of Applied Psychology*, *94*(1), 177–195.

Kämpfe, N., & Mitte, K. (2009). What you wish is what you get? The meaning of individual variability in desired affect and affective discrepancy. *Journal of Research in Personality*, *43*(3), 409–418.

Kandathinkara, J. J. (2001). An exploration of possible connections between theological preferences and personality configuration by using Dulles’ six models of the Church (Avery Dulles). *Dissertation Abstracts International*, *61*(11), 6174B-6174B.

Kandler, C., Bleidorn, W., Riemann, R., Spinath, F. M., Thiel, W., & Angleitner, A. (2010). Sources of cumulative continuity in personality: A longitudinal multiple-rater twin study. *Journal of Personality and Social Psychology*, *98*(6), 995–1008.

Kandler, C., Riemann, R., Angleitner, A., Spinath, F. M., Borkenau, P., & Penke, L. (2016). The nature of creativity: The roles of genetic factors, personality traits, cognitive abilities, and environmental sources. *Journal of Personality and Social Psychology*, *111*(2), 230–249. <https://doi.org/10.1037/pspp0000087>

Kandler, C., Riemann, R., Spinath, F. M., & Angleitner, A. (2010). Sources of variance in personality facets: A multiple-rater twin study of self-peer, peer-peer, and self-self (dis)agreement. *Journal of Personality*, *78*(5), 1565–1594.

Kandler, C., Riemann, R., Spinath, F. M., Bleidorn, W., Thiel, W., & Angleitner, A. (2013). The Bielefeld Longitudinal Study of Adult Twins (BiLSAT). *Twin Research and Human Genetics*, *16*(1), 167–172. <https://doi.org/10.1017/thg.2012.67>

Kang, S.-M., & Shaver, P. R. (2004). Individual differences in emotional complexity: Their psychological implications. *Journal of Personality*, *72*(4), 687–726.

Kanning, U. P. (2006). Development and validation of a German-language version of the Interpersonal Competence Questionnaire (ICQ). *European Journal of Psychological Assessment*, *22*(1), 43–51.

Kao, C.-C., Wu, W.-H., & Chiou, W.-B. (2019). Exposure to nature may induce lower discounting and lead to healthier dietary choices. *Journal of Environmental Psychology*, *65*. <https://doi.org/10.1016/j.jenvp.2019.101333>

Kao, P.-C., & Craigie, P. (2014). Effects of English usage on Facebook and personality traits on achievement of students learning English as a foreign language. *Social Behavior and Personality: An International Journal*, *42*(1), 17–24. <https://doi.org/10.2224/sbp.2014.42.1.17>

Kapardis, A., & Panayiotou, G. (2018). The role of the forensic psychologist. In *Applied criminal psychology: A guide to forensic behavioral sciences, 2nd ed.* (pp. 69–94). Charles C Thomas Publisher, Ltd.

Kapogiannis, D., Sutin, A., Davatzikos, C., Costa Jr., P., & Resnick, S. (2013). The five factors of personality and regional cortical variability in the Baltimore longitudinal study of aging. *Human Brain Mapping*, *34*(11), 2829–2840. <https://doi.org/10.1002/hbm.22108>

Kapoor, S., & Tung, S. (2017). Adolescent aggression in relation to attachment and maternal personality: A factor analytic study. *Indian Journal of Community Psychology*, *13*(1), 53–61.

Kappe, R., & van der Flier, H. (2010). Using multiple and specific criteria to assess the predictive validity of the Big Five personality factors on academic performance. *Journal of Research in Personality*, *44*(1), 142–145.

Kapuscinski, A. N., & Masters, K. S. (2010). The current status of measures of spirituality: A critical review of scale development. *Psychology of Religion and Spirituality*, *2*(4), 191–205. <https://doi.org/10.1037/a0020498>

Karch, D., Albers, L., Renner, G., Lichtenauer, N., & von Kries, R. (2013). The efficacy of cognitive training programs in children and adolescents: A meta-analysis. *Deutsches Ärzteblatt International*, *110*(39), 643–652.

Karesh, D. M. (1996). The relationship between adult Neuroticism and childhood experiences of psychological maltreatment, physical punishment, and intergenerational sexual contact. *Dissertation Abstracts International*, *56*(11), 6418B-6418B.

Karmpuiss, J. H., Emmelkamp, P. M. G., & de Vries, V. (2004). Informant personality descriptions of postintimate stalkers using the Five-Factor profile. *Journal of Personality Assessment*, *82*(2), 169–178.

Karner, E., Delazer, M., Nachbauer, W., Benke, T., & Boesch, S. (2013). Kognition und psychopathologie bei autosomal dominant vererbten ataxien. [Cognition and psychopathology in autosomal dominantly inherited ataxias.]. *Zeitschrift Für Neuropsychologie*, *24*(3), 161–190. <https://doi.org/10.1024/1016-264X/a000096>

Karsten, J., Penninx, B. W. J. H., Verboom, C. E., Nolen, W. A., & Hartman, C. A. (2013). Course and risk factors of functional impairment in subthreshold depression and anxiety. *Depression and Anxiety*, *30*(4), 386–394. <https://doi.org/10.1002/da.22021>

Karstoft, K.-I., Nielsen, A. B. S., Armour, C., Vedtofte, M. S., & Andersen, S. B. (2020). Trajectories of depression symptoms from pre- to post- deployment: Does previous trauma predict symptom increase? *Journal of Affective Disorders*, *266*, 120–127. <https://doi.org/10.1016/j.jad.2020.01.112>

Karstoft, K.-I., Statnikov, A., Andersen, S. B., Madsen, T., & Galatzer-Levy, I. R. (2015). Early identification of posttraumatic stress following military deployment: Application of machine learning methods to a prospective study of Danish soldiers. *Journal of Affective Disorders*, *184*, 170–175. <https://doi.org/10.1016/j.jad.2015.05.057>

Karwowski, M., & Lebuda, I. (2016). The big five, the huge two, and creative self-beliefs: A meta-analysis. *Psychology of Aesthetics, Creativity, and the Arts*, *10*(2), 214–232. <https://doi.org/10.1037/aca0000035>

Karwowski, M., Lebuda, I., Wisniewska, E., & Gralewski, J. (2013). Big five personality traits as the predictors of creative self‐efficacy and creative personal identity: Does gender matter? *The Journal of Creative Behavior*, *47*(3), 215–232. <https://doi.org/10.1002/jocb.32>

Kasefy, S., Torabinezhad, F., Rasouli, M., Zareifaskhodi, B., & Saffarian, A. (2020). The relationship between acoustic characteristics and personality dimensions in patients with dysphonia. *Iranian Journal of Rehabilitation Research*, *18*(3), 337–344. <https://doi.org/10.32598/irj.18.3.1046.1>

Kashdan, T. B., Gallagher, M. W., Silvia, P. J., Winterstein, B. P., Breen, W. E., & Al., E. (2009). The curiosity and exploration inventory-II: Development, factor structure, and psychometrics. *Journal of Research in Personality*, *43*(6), 987–998. <https://doi.org/10.1016/j.jrp.2009.04.011>

Kashdan, T. B., Sherman, R. A., Yarbro, J., & Funder, D. C. (2013). How are curious people viewed and how do they behave in social situations? From the perspectives of self, friends, parents, and unacquainted observers. *Journal of Personality*, *81*(2), 142–154. <https://doi.org/10.1111/j.1467-6494.2012.00796.x>

Kashdan, T. B., Vetter, C. J., & Collins, R. L. (2005). Substance use in young adults: Associations with personality and gender. *Addictive Behaviors*, *30*(2), 259–269.

Kaspar, K., König, S., Schwandt, J., & König, P. (2014). The experience of new sensorimotor contingencies by sensory augmentation. *Consciousness and Cognition: An International Journal*, *28*, 47–63. <https://doi.org/10.1016/j.concog.2014.06.006>

Kasten, N., Freund, P. A., & Staufenbiel, T. (2020). “Sweet little lies”: An in-depth analysis of faking behavior on Situational Judgment Tests compared to personality questionnaires. *European Journal of Psychological Assessment*, *36*(1), 136–148. <https://doi.org/10.1027/1015-5759/a000479>

Katigbak, M. S. (1994). Investigation and measurement of personality structure in a non-western culture: Relating indigneous Philippine dimensions to the Big Five model. *Paper Presented at the Annual Convention of the American Psychological Association, Los Angeles, CA*, *54*(9-B), 4955–4955.

Katigbak, M. S., Church, A. T., & Akamine, T. X. (1996). Cross-cultural generalizability of personality dimensions: Relating indigenous and imported dimensions in two cultures. *Journal of Personality and Social Psychology*, *70*(1), 99–114. <https://doi.org/10.1037/0022-3514.70.1.99>

Katigbak, M. S., Church, A. T., Guanzon-Lapeña, M. A., Carlota, A. J., & del Pilar, G. H. (2002). Are indigenous personality dimensions culture specific? Philippine inventories and the Five-Factor Model. *Journal of Personality and Social Psychology*, *82*(1), 89–101.

Kato, C., Kakiuchi, C., Umekage, T., Tochigi, M., Kato, N., Kato, T., & Sasaki, T. (2005). XBP1 gene polymorphism (-116C/G) and personality. *American Journal of Medical Genetics Part B-Neuropsychiatric Genetics*, *136B*(1), 103–105.

Kato, C., Umekage, T., Tochigi, M., Otowa, T., Hibino, H., Ohtani, T., Kohda, K., Kato, N., & Sasaki, T. (2004). Mitochondrial DNA polymorphisms and Extraversion. *American Journal of Medical Genetics Part B-Neuropsychiatric Genetics*, *128B*(1), 76–79.

Kato, T. (2013). Assessing coping with interpersonal stress: Development and validation of the Interpersonal Stress Coping Scale in Japan. *International Perspectives in Psychology: Research, Practice, Consultation*, *2*(2), 100–115. <https://doi.org/10.1037/ipp0000002>

Katon, W., Hollifield, M., Chapman, T., & Mannuzza, S. (1995). Infrequent panic attacks: Psychiatric comorbidity, personality characteristics, and functional disability. *Journal of Psychiatric Research*, *29*(2), 121–131. <https://doi.org/10.1016/0022-3956(95)00006-Q>

Katz, I. M., & Campbell, J. D. (1994). Ambivalence over emotional expression and well-being: Nomothetic and idiographic tests of the stress-buffering hypothesis. *Journal of Personality and Social Psychology*, *67*(3), 513–524. <https://doi.org/10.1037/0022-3514.67.3.513>

Kaufman, J. C. (2002). Narrative and paradigmatic thinking styles in creative writing and journalism students. *Journal of Creative Behavior*, *36*(3), 201–220.

Kaufman, J. C., Russell, C. M., & Plucker, J. A. (2013). Models and methods of assessing creativity. In *The Oxford handbook of child psychological assessment.* (pp. 614–622). Oxford University Press.

Kaufman, S. B. (2013). Opening up openness to experience: A four‐factor model and relations to creative achievement in the arts and sciences. *The Journal of Creative Behavior*, *47*(4), 233–255. <https://doi.org/10.1002/jocb.33>

Kaufman, S. B., DeYoung, C. G., Gray, J. R., Jiménez, L., Brown, J., & Mackintosh, N. (2010). Implicit learning as an ability. *Cognition*, *116*(3), 321–340.

Kaufman, S. B., Quilty, L. C., Grazioplene, R. G., Hirsh, J. B., Gray, J. R., Peterson, J. B., & DeYoung, C. G. (2016). Openness to experience and intellect differentially predict creative achievement in the arts and sciences. *Journal of Personality*, *84*(2), 248–258. <https://doi.org/10.1111/jopy.12156>

Kausel, E. E., & Slaughter, J. E. (2010). Narrow personality traits and organizational attraction: Evidence for the complementary hypothesis. *Organizational Behavior and Human Decision Processes*, *114*(1), 3–14.

Kawamoto, T. (2016). Personality change from life experiences: Moderation effect of attachment security. *Japanese Psychological Research*, *58*(2), 218–231. <https://doi.org/10.1111/jpr.12110>

Kawamoto, T., & Endo, T. (2015). Genetic and environmental contributions to personality trait stability and change across adolescence: Results from a Japanese twin sample. *Twin Research and Human Genetics*, *18*(5), 545–556. <https://doi.org/10.1017/thg.2015.47>

Kawamoto, T., Oshio, A., Abe, S., Tsubota, Y., Hirashima, T., Ito, H., & Tani, I. (2015). Age and gender differences of big five personality traits in a cross-sectional Japanese sample. [Age and gender differences of big five personality traits in a cross-sectional Japanese sample.]. *Japanese Journal of Developmental Psychology*, *26*(2), 107–122.

Kawase, E., Hashimoto, K., Sakamoto, H., Ino, H., Katsuki, N., Iida, Y., & et al. (2008). Variables associated with the need for support in mental health check-up of new undergraduate students. *Psychiatry and Clinical Neurosciences*, *62*(1), 98–102.

Kay, A. C., & Sullivan, D. (2013). Cultural unity and diversity in compensatory control processes. In *Advances in culture and psychology, Vol. 3* (pp. 181–226). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199930449.003.0004>

Kay, G. G., Thurston, A. J., & Front, C. M. (2013). Commercial airline pilot and air traffic controller selection. In *Aeromedical psychology.* (pp. 37–62). Ashgate Publishing Ltd.

Kaźmierczak, M., Michałek-Kwiecień, J., Kiełbratowska, B., & Karasiewicz, K. (2020). Parents’ personality and maternal experiences in childcare as predictors of postpartum depression in couples in transition to parenthood. *Psychiatria Polska*, *54*(5), 991–1005. <https://doi.org/10.12740/PP/OnlineFirst/81092>

Keddy, P. (2018). Using R‑PAS in the pre‑employment evaluation of a candidate for a Roman Catholic seminary. In *Using the Rorschach Performance Assessment System® (R-PAS®).* (pp. 311–329). The Guilford Press.

Kegel, K., & DeBlaere, C. (2014). Universal-diverse orientation in Asian international students: Confirmatory factor analysis of the Miville-Guzman Universality-Diversity Scale, Short Form. *Cultural Diversity and Ethnic Minority Psychology*, *20*(3), 469–474. <https://doi.org/10.1037/a0034746>

Keightley, M. L., Seminowicz, D. A., Bagby, R. M., Costa, P. T., Jr., Fossati, P., & Mayberg, H. S. (2003). Personality influences limbic-cortical interactions during sad mood induction. *NeuroImage*, *20*(4), 2031–2039.

Keightley, P. C., & Knowles, S. (2018). Psychological assessment and questionnaires in functional gastrointestinal disorders. In *Functional gastrointestinal disorders: A biopsychosocial approach.* (pp. 62–70). Routledge/Taylor & Francis Group.

Keijzer, M. (2013). Working memory capacity, inhibitory control and the role of L2 proficiency in aging L1 Dutch speakers of near-native L2 English. *Brain Sciences*, *3*(3), 1261–1281. <https://doi.org/10.3390/brainsci3031261>

Kekäläinen, T., Sipilä, S., Saajanaho, M., & Kokko, K. (2021). The role of personality traits in leisure time physical activity during COVID-19 pandemic. *Personality and Individual Differences*, *182*. <https://doi.org/10.1016/j.paid.2021.111080>

Keller, B., Bullik, R., Klein, C., & Swanson, S. B. (2018). Profiling atheist world views in different cultural contexts: Developmental trajectories and accounts. *Psychology of Religion and Spirituality*, *10*(3), 229–243. <https://doi.org/10.1037/rel0000212>

Keller, H., & Kärtner, J. (2013). Development: The cultural solution of universal developmental tasks. In *Advances in culture and psychology, Vol. 3* (pp. 63–116). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199930449.003.0002>

Keller, T., & Weibler, J. (2015). What it takes and costs to be an ambidextrous manager: Linking leadership and cognitive strain to balancing exploration and exploitation. *Journal of Leadership & Organizational Studies*, *22*(1), 54–71. <https://doi.org/10.1177/1548051814524598>

Kelley, S. E., Edens, J. F., Donnellan, M. B., Ruchensky, J. R., Witt, E. A., & McDermott, B. E. (2016). Development and validation of an inconsistent responding scale for an abbreviated version of the Psychopathic Personality Inventory—Revised. *Personality and Individual Differences*, *91*, 58–62. <https://doi.org/10.1016/j.paid.2015.11.033>

Kelly, D. P., Weigard, A., & Beltz, A. M. (2020). How are you doing? The person-specificity of daily links between neuroticism and physical health. *Journal of Psychosomatic Research*, *137*. <https://doi.org/10.1016/j.jpsychores.2020.110194>

Kelly, W. E. (2000). Conscientiousness and the prediction of task duration: Evidence of the role of personality in time prediction. *Dissertation Abstracts International*, *61*(3), 1686B-1686B.

Kemp, K. C., Burgin, C. J., Raulin, M. L., & Kwapil, T. R. (2020). Using multiple measures of openness to experience to capture positive, negative, and disorganized dimensions of schizotypy. *Personality Disorders: Theory, Research, and Treatment*, *11*(4), 260–269. <https://doi.org/10.1037/per0000389>

Kemp, K. C., Raulin, M. L., Burgin, C. J., Barrantes-Vidal, N., & Kwapil, T. R. (2021). Associations of multiple measures of openness to experience with a brief questionnaire of positive, negative, and disorganized schizotypy. *Journal of Individual Differences*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1027/1614-0001/a000348>

Kendall, A. D., Zinbarg, R. E., Mineka, S., Bobova, L., Prenoveau, J. M., Revelle, W., & Craske, M. G. (2015). Prospective associations of low positive emotionality with first onsets of depressive and anxiety disorders: Results from a 10-wave latent trait-state modeling study. *Journal of Abnormal Psychology*, *124*(4), 933–943. <https://doi.org/10.1037/abn0000105>

Keng, S.-L., Choo, X., & Tong, E. M. W. (2018). Association between trait mindfulness and variability of coping strategies: A diary study. *Mindfulness*, *9*(5), 1423–1432. <https://doi.org/10.1007/s12671-018-0885-4>

Kennealy, P. J., Skeem, J. L., & Lilienfeld, S. O. (2021). Clarifying conceptions underlying adult psychopathy measures: A construct validity metric approach. *Assessment*, *28*(6), 1503–1519. <https://doi.org/10.1177/1073191120958058>

Kentle, R. L. (2002). Adjectives, phrases, and sentences: Intracorrelation of three five-factor personality inventories. *Psychological Reports*, *91*(3 Pt 2), 1151–1154.

Kentros, M. K., Terkelsen, K., Hull, J., Smith, T. W., & Goodman, M. (1997). The relationship between personality and quality of life in persons with schizoaffective disorder and schizophrenia. *Quality of Life Research*, *6*(2), 118–122. <https://doi.org/10.1023/A:1026433932142>

Kentros, M., Smith, T. E., Hull, J., McKee, M., Terkelsen, K., & Capalbo, C. (1997). Stability of personality traits in schizophrenia and schizoaffective disorder: A pilot project. *Journal of Nervous and Mental Disease*, *185*(9), 549–555. <https://doi.org/10.1097/00005053-199709000-00003>

Kerby, D. S. (2003). CART analysis with unit-weighted regression to predict suicidal ideation from Big Five traits. *Personality and Individual Differences*, *35*(2), 249–261.

Kern, L. (2010). Relation entre la dépendance à l’exercice physique et les cinq dimensions de la personnalité. / Relationship between exercise dependence and big five personality. *L’Encéphale*, *36*(3), 212–218.

Kern, M. L., Eichstaedt, J. C., Schwartz, H. A., Dziurzynski, L., Ungar, L. H., Stillwell, D. J., Kosinski, M., Ramones, S. M., & Seligman, M. E. P. (2014). The online social self: An open vocabulary approach to personality. *Assessment*, *21*(2), 158–169. <https://doi.org/10.1177/1073191113514104>

Kerr, B., & McKay, R. (2013). Searching for tomorrow’s innovators: Profiling creative adolescents. *Creativity Research Journal*, *25*(1), 21–32. <https://doi.org/10.1080/10400419.2013.752180>

Kerr, K. L., Avery, J. A., Barcalow, J. C., Moseman, S. E., Bodurka, J., Bellgowan, P. S. F., & Simmons, W. K. (2015). Trait impulsivity is related to ventral ACC and amygdala activity during primary reward anticipation. *Social Cognitive and Affective Neuroscience*, *10*(1), 36–42. <https://doi.org/10.1093/scan/nsu023>

Kesebir, S., Yaylacı, E. T., Süner, Ö., & Gültekin, B. K. (2014). Uric acid levels may be a biological marker for the differentiation of unipolar and bipolar disorder: The role of affective temperament. *Journal of Affective Disorders*, *165*, 131–134. <https://doi.org/10.1016/j.jad.2014.04.053>

Kesner, L., Fajnerová, I., Adámek, P., Buchtík, M., Grygarová, D., Hlinka, J., Kozelka, P., Nekovářová, T., Španiel, F., Tintěra, J., Alexová, A., Greguš, D., & Horáček, J. (2020). Fusiform activity distinguishes between subjects with low and high xenophobic attitudes toward refugees. *Frontiers in Behavioral Neuroscience*, *14*. <https://doi.org/10.3389/fnbeh.2020.00098>

Kestler, L. P., Malhotra, A. K., Finch, C., Adler, C., & Breier, A. (2000). The relation between dopamine D-sub-2 receptor density and personality: Preliminary evidence from the NEO Personality Inventory—Revised. *Neuropsychiatry, Neuropsychology, & Behavioral Neurology*, *13*(1), 48–52.

Ketcherside, A., Jeon-Slaughter, H., Baine, J. L., & Filbey, F. M. (2016). Discriminability of personality profiles in isolated and Co-morbid marijuana and nicotine users. *Psychiatry Research*, *238*, 356–362. <https://doi.org/10.1016/j.psychres.2016.02.024>

Keuthen, N. J., Tung, E. S., Altenburger, E. M., Blais, M. A., Pauls, D. L., & Flessner, C. A. (2015). Trichotillomania and personality traits from the five-factor model. *Revista Brasileira de Psiquiatria*, *37*(4), 317–324. <https://doi.org/10.1590/1516-4446-2015-1657>

Keuthen, N. J., Tung, E. S., Tung, M. G., Curley, E. E., & Flessner, C. A. (2016). NEO-FFI personality clusters in trichotillomania. *Psychiatry Research*, *239*, 196–203. <https://doi.org/10.1016/j.psychres.2016.03.011>

Keye, D., Wilhelm, O., & Oberauer, K. (2009). Structure and correlates of the German version of the Brief UPPS Impulsive Behavior Scales. *European Journal of Psychological Assessment*, *25*(3), 175–185.

Khalilzadeh, S., & Khodi, A. (2021). Teachers’ personality traits and students’ motivation: A structural equation modeling analysis. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *40*(4), 1635–1650. <https://doi.org/10.1007/s12144-018-0064-8>

Khodarahimia, S., & Rastib, A. (2015). The roles of fatigue, depression, and Big Five personality traits in males with and without multiple sclerosis disease. *Clínica y Salud*, *26*(2), 91–96. <https://doi.org/10.1016/j.clysa.2015.03.002>

Khoo, S., Stanton, K., Clark, L. A., & Watson, D. (2020). Facet-level personality relations of the symptom dimensions of the tripartite model. *Journal of Psychopathology and Behavioral Assessment*, *42*(1), 160–177. <https://doi.org/10.1007/s10862-019-09763-w>

Khorramdel, L., Kubinger, K. D., & Uitz, A. (2014). The influence of item order on intentional response distortion in the assessment of high potentials: Assessing pilot applicants. *International Journal of Psychology*, *49*(2), 131–139. <https://doi.org/10.1002/ijop.12015>

Kieffer, K. M., Schinka, J. A., & Curtis, G. (2004). Person-environment congruence and personality domains in the prediction of job performance and work quality. *Journal of Counseling Psychology*, *51*(2), 168–177.

Kiive, E., & Harro, J. (2013). The effect of serotonin transporter gene promoter polymorphism on adolescent and adult ADHD symptoms and educational attainment: A longitudinal study. *European Psychiatry*, *28*(6), 372–378. <https://doi.org/10.1016/j.eurpsy.2012.04.004>

Kikuchi, Y., & Watanabe, S. (2000). Personality and dietary habits. *Journal of Epidemiology*, *10*(3), 191–198.

Killgore, W. D., Richards, J. M., Killgore, D. B., Kamimori, G. H., & Balkin, T. J. (2007). The trait of Introversion-Extraversion predicts vulnerability to sleep deprivation. *Journal of Sleep Research*, *16*(4), 354–363.

Kilpatrick, L. A., Istrin, J. J., Gupta, A., Naliboff, B. D., Tillisch, K., Labus, J. S., & Mayer, E. A. (2015). Sex commonalities and differences in the relationship between resilient personality and the intrinsic connectivity of the salience and default mode networks. *Biological Psychology*, *112*, 107–115. <https://doi.org/10.1016/j.biopsycho.2015.09.010>

Kim, B., Joo, Y. H., Kim, S. Y., Lim, J.-H., & Kim, E. O. (2010). Personality traits and affective morbidity in patients with Bipolar I disorder: The Five-Factor Model perspective. *Psychiatry Research*, *185*(1–2), 135–140.

Kim, E., & Glomb, T. M. (2010). Get smarty pants: Cognitive ability, personality, and victimization. *Journal of Applied Psychology*, *95*(5), 889–901.

Kim, E. Y., Hwang, S. S.-H., Lee, N. Y., Kim, S. H., Lee, H. J., Kim, Y. S., & Ahn, Y. M. (2013). Intelligence, temperament, and personality are related to over- or under-reporting of affective symptoms by patients with euthymic mood disorder. *Journal of Affective Disorders*, *148*(2–3), 235–242. <https://doi.org/10.1016/j.jad.2012.11.065>

Kim, H. ‐N., Kim, B. ‐H., Cho, J., Ryu, S., Shin, H., Sung, J., Shin, C., Cho, N. H., Sung, Y. A., Choi, B. ‐O., & Kim, H. ‐L. (2015). Pathway analysis of genome‐wide association datasets of personality traits. *Genes, Brain & Behavior*, *14*(4), 345–356. <https://doi.org/10.1111/gbb.12212>

Kim, H.-N., Cho, J., Chang, Y., Ryu, S., Shin, H., & Kim, H.-L. (2015). Association between personality traits and sleep quality in young Korean women. *PLoS ONE*, *10*(6).

Kim, K. K., Suh, H. S., Hwang, I. C., & Ko, K. D. (2014). Influence of eating behaviors on short-term weight loss by orlistat and anorectic agent. *Eating Behaviors*, *15*(1), 87–90. <https://doi.org/10.1016/j.eatbeh.2013.10.019>

Kim, K., Ormiston, M. E., Easterbrook, M. J., & Vignoles, V. L. (2019). Ethnic dissimilarity predicts belonging motive frustration and reduced organizational attachment. *Group Processes & Intergroup Relations*, *22*(1), 116–138. <https://doi.org/10.1177/1368430217733116>

Kim, S. E., Kim, H.-N., Cho, J., Kwon, M.-J., Chang, Y., Ryu, S., Shin, H., & Kim, H.-L. (2016). Direct and indirect effects of five factor personality and gender on depressive symptoms mediated by perceived stress. *PLoS ONE*, *11*(4).

Kim, S. J., Kang, S. J., & Kim, C.-H. (2009). Temperament and character in subjects with obsessive compulsive disorder. *Comprehensive Psychiatry*, *50*(6), 567–572.

Kim, Y., Blashfield, R., Tyrer, P., Hwang, S., & Lee, H. (2014). Field trial of a putative research algorithm for diagnosing ICD‐11 personality disorders in psychiatric patients: 1. Severity of personality disturbance. *Personality and Mental Health*, *8*(1), 67–78. <https://doi.org/10.1002/pmh.1248>

Kim, Y., Hsu, S., & de Zúñiga, H. G. (2013). Influence of social media use on discussion network heterogeneity and civic engagement: The moderating role of personality traits. *Journal of Communication*, *63*(3), 498–516. <https://doi.org/10.1111/jcom.12034>

Kim, Y., Tyrer, P., Lee, H., Kim, S., Connan, F., Kinnaird, E., Olajide, K., & Crawford, M. (2016). Schedule for personality assessment from notes and documents (SPAN-DOC): Preliminary validation, links to the ICD‐11 classification of personality disorder, and use in eating disorders. *Personality and Mental Health*, *10*(2), 106–117. <https://doi.org/10.1002/pmh.1335>

Kim, Y., Tyrer, P., Lee, H., Kim, S., Hwang, S., Lee, G. Y., & Mulder, R. (2015). Preliminary field trial of a putative research algorithm for diagnosing ICD-11 personality disorders in psychiatric patients: 2. Proposed trait domains. *Personality and Mental Health*, *9*(4), 298–307. <https://doi.org/10.1002/pmh.1305>

Kincaid, S. B. (1995). Personality factors, defense mechanisms, and social support: A hierarchical structural model. *Dissertation Abstracts International*, *55*(7), 3017B-3017B.

King, H. R., Jackson, J. J., Morrow-Howell, N., & Oltmanns, T. F. (2015). Personality accounts for the connection between volunteering and health. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *70*(5), 691–697. <https://doi.org/10.1093/geronb/gbu012>

King, J. P., Gojmerac, C. B., & McNeely, H. E. (2015). Psychological assessment of borderline personality disorder in geriatric patients. In *Borderline personality disorder in older adults: Emphasis on care in institutional settings.* (pp. 51–58). Nova Science Publishers.

King, J., & Trimble, J. E. (2013). The spiritual and sacred among North American Indians and Alaska Natives: Mystery, wholeness, and connectedness in a relational world. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 565–580). American Psychological Association. <https://doi.org/10.1037/14045-031>

King, L. A., & Broyles, S. J. (1997). Wishes, gender, personality, and well-being. *Journal of Personality*, *65*(1), 49–76. <https://doi.org/10.1111/j.1467-6494.1997.tb00529.x>

King, L. A., & Hicks, J. A. (2009). Positive affect, intuition and referential thinking. *Personality and Individual Differences*, *46*(7), 719–724.

King, L. A., & Trent, J. (2013). Personality strengths. In *Handbook of psychology: Personality and social psychology, Vol. 5, 2nd ed.* (pp. 197–222). John Wiley & Sons Inc.

King, P. E., Ramos, J. S., & Clardy, C. E. (2013). Searching for the sacred: Religion, spirituality, and adolescent development. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 513–528). American Psychological Association. <https://doi.org/10.1037/14045-028>

King, R. E., Carretta, T. R., Retzlaff, P., Barto, E., Ree, M. J., & Teachout, M. S. (2013). Standard cognitive psychological tests predict military pilot training outcomes. *Aviation Psychology and Applied Human Factors*, *3*(1), 28–38. <https://doi.org/10.1027/2192-0923/a000040>

King, R. E., Fiedler, E. R., & Retzlaff, P. D. (2002). The NEO-PI-R and air traffic controller/pilot interactions. *Paper Presented at the Midwinter Meeting of the Society for Personality Assessment, San Antonio, TX*.

King, R., & Flynn, C. F. (1995). Defining and measuring the “right stuff”: Neuropsychiatrically enhanced flight screening (N-EFS). *Aviation, Space, and Environmental Medicine*, *66*(10), 951–956.

King, R., & Lanier, D. (1995). NEO-PI-R profiles of neophyte aviators. *In R. King (Chair), Using Five-Factor Personality Inventories to Determine Job Suitability and Fitness. Symposium Conducted at the Midwinter Meeting of the Society for Personality Assessment, Atlanta, GA*.

King, R., Retzlaff, P. D., & McGlohn, S. (1996). NEO-FFI profiles of incumbent United States Air Force (USAF) pilots. *Paper Presented at the Midwinter Meeting of the Society for Personality Assessment, Denver, CO*.

Kingston, N. M., Scheuring, S. T., & Kramer, L. B. (2013). Test development strategies. In *APA handbook of testing and assessment in psychology, Vol. 1: Test theory and testing and assessment in industrial and organizational psychology.* (pp. 165–184). American Psychological Association. <https://doi.org/10.1037/14047-009>

Kirkpatrick, M., Delton, A. W., Robertson, T. E., & de Wit, H. (2015). Prosocial effects of MDMA: A measure of generosity. *Journal of Psychopharmacology*, *29*(6), 661–668. <https://doi.org/10.1177/0269881115573806>

Kirsch, C., Lubart, T., & Houssemand, C. (2016). Comparing creative profiles: Architects, social scientists and the general population. *Personality and Individual Differences*, *94*, 284–289. <https://doi.org/10.1016/j.paid.2016.01.035>

Kjærgaard, A., Leon, G. R., & Venables, N. C. (2015). The psychological process of reintegration following a nine month/260 day solo sailboat circumnavigation of the globe. *Scandinavian Journal of Psychology*, *56*(2), 198–202. <https://doi.org/10.1111/sjop.12192>

Kjærgaard, A., Leon, G. R., Venables, N. C., & Fink, B. A. (2013). Personality, personal values and growth in military special unit patrol teams operating in a polar environment. *Military Psychology*, *25*(1), 13–22. <https://doi.org/10.1037/h0094753>

Klabbers, G. & et al. (2009). The relative contributions of hostility and depressive symptoms to the income gradient in hospital-based incidence of ischaemic heart disease: 12-Year follow-up findings from the GLOBE study. *Social Science & Medicine*, *69*(8), 1272–1280.

Kleinpeter, C. H., & Hohman, M. M. (2000). Surrogate motherhood: Personality traits and satisfaction with service providers. *Psychological Reports*, *87*(3 Pt. 1), 957–970. <https://doi.org/10.2466/pr0.2000.87.3.957>

Klimes-Dougan, B. & et al. (2009). Practitioner and site characteristics that relate to fidelity of implementation: The early risers prevention program in a going-to-scale intervention trial. *Professional Psychology: Research and Practice*, *40*(5), 467–475.

Klimkiewicz, A., Jakubczyk, A., Wnorowska, A., Klimkiewicz, J., Bohnert, A., Ilgen, M. A., Brower, K. J., & Wojnar, M. (2014). Violent behavior and driving under the influence of alcohol: Prevalence and association with impulsivity among individuals in treatment for alcohol dependence in Poland. *European Addiction Research*, *20*(3), 151–158. <https://doi.org/10.1159/000356192>

Klimoski, R. J., & Wilkinson, T. R. (2013). Psychological assessment in industrial/organizational settings. In *Handbook of psychology: Assessment psychology, Vol. 10, 2nd ed.* (pp. 347–372). John Wiley & Sons, Inc.

Klimstra, T. A., Hall, W. W., III, Raaijmakers, Q. A. W., Branje, S. J. T., & Meeus, W. H. J. (2009). Maturation of personality in adolescence. *Journal of Personality and Social Psychology*, *96*(4), 898–912.

Klimstra, T. A., Jeronimus, B. F., Sijtsema, J. J., & Denissen, J. J. A. (2020). The unfolding dark side: Age trends in dark personality features. *Journal of Research in Personality*, *85*. <https://doi.org/10.1016/j.jrp.2020.103915>

Klimstra, T. A., Luyckx, K., Branje, S., Teppers, E., Goossens, L., & Meeus, W. H. J. (2013). Personality traits, interpersonal identity, and relationship stability: Longitudinal linkages in late adolescence and young adulthood. *Journal of Youth and Adolescence*, *42*(11), 1661–1673. <https://doi.org/10.1007/s10964-012-9862-8>

Klimstra, T. A., Luyckx, K., Goossens, L., Teppers, E., & De Fruyt, F. (2013). Associations of identity dimensions with Big Five personality domains and facets. *European Journal of Personality*, *27*(3), 213–221. <https://doi.org/10.1002/per.1853>

Klimstra, T. A., Luyckx, K., Hale Iii, W. W., Frijns, T., van Lier, P. A. C., & Meeus, W. H. J. (2010). Short-term fluctuations in identity: Introducing a micro-level approach to identity formation. *Journal of Personality and Social Psychology*, *99*(1), 191–202.

Klimstra, T. A., Noftle, E. E., Luyckx, K., Goossens, L., & Robins, R. W. (2018). Personality development and adjustment in college: A multifaceted, cross-national view. *Journal of Personality and Social Psychology*, *115*(2), 338–361. <https://doi.org/10.1037/pspp0000205>

Kling, K. C., Noftle, E. E., & Robins, R. W. (2013). Why do standardized tests underpredict women’s academic performance? The role of conscientiousness. *Social Psychological and Personality Science*, *4*(5), 600–606. <https://doi.org/10.1177/1948550612469038>

Kling, K. C., Ryff, C. D., Love, G., & Essex, M. (2003). Exploring the influence of personality on depressive symptoms and self-esteem across a significant life transition. *Journal of Personality and Social Psychology*, *85*(5), 922–932.

Klinger-König, J., Hertel, J., Terock, J., Völzke, H., Van der Auwera, S., & Grabe, H. J. (2018). Predicting physical and mental health symptoms: Additive and interactive effects of difficulty identifying feelings, neuroticism and extraversion. *Journal of Psychosomatic Research*, *115*, 14–23. <https://doi.org/10.1016/j.jpsychores.2018.10.003>

Klink, K., Jaun, U., Federspiel, A., Wunderlin, M., Teunissen, C. E., Kiefer, C., Wiest, R., Scharnowski, F., Sladky, R., Haugg, A., Hellrung, L., & Peter, J. (2021). Targeting hippocampal hyperactivity with real-time fMRI neurofeedback: Protocol of a single-blind randomized controlled trial in mild cognitive impairment. *BMC Psychiatry*, *21*. <https://doi.org/10.1186/s12888-021-03091-8>

Klitzke, M. J. (1994). Prediction of behavior dysfunction following traumatic brain injury by observer report of premorbid characterological structure. *Paper Presented at the Meeting of the National Academy of Neuropsychology, Orlando, FL*, *10*(4), 352–353.

Kluemper, D. H., DeGroot, T., & Choi, S. (2013). Emotion management ability: Predicting task performance, citizenship, and deviance. *Journal of Management*, *39*(4), 878–905. <https://doi.org/10.1177/0149206311407326>

Kluemper, D. H., McLarty, B. D., Bishop, T. R., & Sen, A. (2015). Interviewee selection test and evaluator assessments of general mental ability, emotional intelligence and extraversion: Relationships with structured behavioral and situational interview performance. *Journal of Business and Psychology*, *30*(3), 543–563. <https://doi.org/10.1007/s10869-014-9381-6>

Knake, S., Roth, C., Belke, M., Sonntag, J., Kniess, T., Krach, S., Jansen, A., Sommer, J., Paulus, F. M., Carl, B., Rosenow, F., Hermsen, A. M., & Menzler, K. (2017). Microstructural white matter changes and their relation to neuropsychological deficits in patients with juvenile myoclonic epilepsy. *Epilepsy & Behavior*, *76*, 56–62. <https://doi.org/10.1016/j.yebeh.2017.08.031>

Knap, M. A. (2000). The Five-Factor Model of personality and psychopathy. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *60*(7-B), 3570–3570.

Knezevic, G., Opacic, G., Savic, D., & Priebe, S. (2005). Do personality traits predict post-traumatic stress?: A prospective study in civilians experiencing air attacks. *Psychological Medicine*, *35*(5), 659–663.

Knezevic, G., Savic, D., Kutlesic, V., & Opacic, G. (2017). Disintegration: A reconceptualization of psychosis proneness as a personality trait separate from the Big Five. *Journal of Research in Personality*, *70*, 187–201. <https://doi.org/10.1016/j.jrp.2017.06.001>

Knight, J. M., Chapman, B. P., Talbot, N. L., Duberstein, P. R., Krasner, M. S., & Moynihan, J. A. (2010). Extraversion predicts higher IgG titers in response to antigen challenge in older adults. *Brain, Behavior, and Immunity*, *24*(1), S13–S13.

Knoll, N., Rieckmann, N., Schoolz, U., & Schwarzer, R. (2004). Predictors of subjective age before and after cataract surgery: Conscientiousness makes a difference. *Psychology and Aging*, *19*(4), 676–688.

Knotts, L. S. (1998). Item response theory and person-fit analyses of the Revised NEO Personality Inventory Conscientiousness domain. *Dissertation Abstracts International*, *59*(6), 3063B-3063B.

Knowles, E. S., & Condon, C. A. (1999). Why people say “yes”: A dual-process theory of acquiescence. *Journal of Personality and Social Psychology*, *77*(2), 379–386.

Knudsen, G. M., Jensen, P. S., Erritzoe, D., Baaré, W. F. C., Ettrup, A., Fisher, P. M., Gillings, N., Hansen, H. D., Hansen, L. K., Hasselbalch, S. G., Henningsson, S., Herth, M. M., Holst, K. K., Iversen, P., Kessing, L. V., Macoveanu, J., Madsen, K. S., Mortensen, E. L., Nielsen, F. Å., … Frokjaer, V. G. (2016). The Center for Integrated Molecular Brain Imaging (Cimbi) database. *NeuroImage*, *124*(Part B), 1213–1219. <https://doi.org/10.1016/j.neuroimage.2015.04.025>

Knutson, B., Momenan, R., Rawlings, R. R., Fong, G. W., & Homer, D. (2001). Negative association of Neuroticism with brain volume ratio in healthy humans. *Biological Psychiatry*, *50*(9), 685–690.

Ko, H.-J., Hooker, K., Geldhof, G. J., & McAdams, D. P. (2016). Longitudinal purpose in life trajectories: Examining predictors in late midlife. *Psychology and Aging*, *31*(7), 693–698. <https://doi.org/10.1037/pag0000093>

Kobayashi, A., Yamaguchi, Y., Ohtani, N., & Ohta, M. (2017). The effects of touching and stroking a cat on the inferior frontal gyrus in people. *Anthrozoös*, *30*(3), 473–486. <https://doi.org/10.1080/08927936.2017.1335115>

Kocalevent, R.-D. & et al. (2009). An evaluation of patient-reported outcomes found computerized adaptive testing was efficient in assessing stress perception. *Journal of Clinical Epidemiology*, *62*(3), 278–287.

Kochanska, G., Friesenbjorg, A. E., Lange, L. A., & Martel, M. M. (2004). Parents’ personality and infants’ temperament as contributors to their emerging relationship. *Journal of Personality and Social Psychology*, *86*(5), 744–759.

Kochanska, G., & Kim, S. (2020). Children’s early difficulty and agreeableness in adolescence: Testing a developmental model of interplay of parent and child effects. *Developmental Psychology*, *56*(8), 1556–1564. <https://doi.org/10.1037/dev0001023>

Koechling, A. C., & Koerner, S. (1996). Personnel selection from the subject’s view: On the applicant-oriented structuring of assessment situations. *Zeitschrift Fuer Arbeits- Und Organisationspsychologie*, *40*(1), 22–37.

Koehler, D., Hinrichs, G., & Baving, L. (2008). Treatment motivation, personality, and mental distress in young incarcerated offenders. *Zeitschrift Für Klinische Psychologie Und Psychotherapie*, *37*(1), 24–32.

Koenig, C. S., & Cunningham, W. R. (2001). Adulthood relocation: Implications for personality, future orientation, and social partner choices. *Experimental Aging Research*, *27*(2), 197–213.

Koerner, A., Geyer, M., & Braehler, E. (2002). German validation of the NEO Five-Factor Inventory. *Diagnostica*, *48*(1), 19–27.

Koestner, R., & Losier, G. F. (1996). Distinguishing reactive versus reflective autonomy. *Journal of Personality*, *64*(2), 463–494. <https://doi.org/10.1111/j.1467-6494.1996.tb00518.x>

Kok, A. A. L., Plaisier, I., Smit, J. H., & Penninx, B. W. J. H. (2017). The impact of conscientiousness, mastery, and work circumstances on subsequent absenteeism in employees with and without affective disorders. *BMC Psychology*, *5*. <https://doi.org/10.1186/s40359-017-0179-y>

Kokkinos, C. M., & Antoniadou, N. (2019). Cyber-bullying and cyber-victimization among undergraduate student teachers through the lens of the General Aggression Model. *Computers in Human Behavior*, *98*, 59–68. <https://doi.org/10.1016/j.chb.2019.04.007>

Kokkinos, C. M., & Kargiotidis, A. (2016). Rating students’ problem behaviour: The role of teachers’ individual characteristics. *Educational Psychology*, *36*(8), 1516–1532. <https://doi.org/10.1080/01443410.2014.993929>

Kokko, K., Tolvanen, A., & Pulkkinen, L. (2013). Associations between personality traits and psychological well-being across time in middle adulthood. *Journal of Research in Personality*, *47*(6), 748–756. <https://doi.org/10.1016/j.jrp.2013.07.002>

Kokkonen, M., & Pulkkinen, L. (2001a). Examination of the paths between personality, current mood, its evaluation, and emotion regulation. *European Journal of Personality*, *15*(2), 83–104.

Kokkonen, M., & Pulkkinen, L. (2001b). Extraversion and Neuroticism as antecedents of emotion regulation and dysregulation in adulthood. *European Journal of Personality*, *15*(6), 407–424.

Kokubun, K., Nemoto, K., & Yamakawa, Y. (2020). Fish intake may affect brain structure and improve cognitive ability in healthy people. *Frontiers in Aging Neuroscience*, *12*. <https://doi.org/10.3389/fnagi.2020.00076>

Kolen, M. J., & Hendrickson, A. B. (2013). Scaling, norming, and equating. In *APA handbook of testing and assessment in psychology, Vol. 1: Test theory and testing and assessment in industrial and organizational psychology.* (pp. 201–222). American Psychological Association. <https://doi.org/10.1037/14047-011>

Kolia, N. J., Matthews, B., Wilson, A. A., Houle, S., Bagby, R. M., Links, P., Simpson, A. I., Hussain, A., & Meyer, J. H. (2015). Lower monoamine oxidase-A total distribution volume in impulsive and violent male offenders with antisocial personality disorder and high psychopathic traits: An [11C] harmine positron emission tomography study. *Neuropsychopharmacology*, *40*(11), 2596–2603. <https://doi.org/10.1038/npp.2015.106>

Kolla, N. J., Dunlop, K., Downar, J., Links, P., Bagby, R. M., Wilson, A. A., Houle, S., Rasquinha, F., Simpson, A. I., & Meyer, J. H. (2016). Association of ventral striatum monoamine oxidase-a binding and functional connectivity in antisocial personality disorder with high impulsivity: A positron emission tomography and functional magnetic resonance imaging study. *European Neuropsychopharmacology*, *26*(4), 777–786. <https://doi.org/10.1016/j.euroneuro.2015.12.030>

Kolla, N. J., Meyer, J. H., Bagby, R. M., & Brijmohan, A. (2017). Trait anger, physical aggression, and violent offending in antisocial and borderline personality disorders. *Journal of Forensic Sciences*, *62*(1), 137–141. <https://doi.org/10.1111/1556-4029.13234>

Koller, G., Bondy, B., Preuss, U. W., Zill, P., & Soyka, M. (2006). The C(-1019)G 5-HT1A promoter polymorphism and personality traits: No evidence for significant association in alcoholic patients. *Behavioral and Brain Functions*, *2*, 7–7.

Koller, G., Preuss, U., Lü, O., Soyka, M., & Pogarell, O. (2015). Alcohol-dependent subjects show different personality traits compared with subjects with multiple substance dependence: Preliminary data. *Journal of Addiction Medicine*, *9*(4), 257–260. <https://doi.org/10.1097/ADM.0000000000000126>

Komaki, G. (2013). Alexithymia and somatic symptoms. In *Somatization and psychosomatic symptoms.* (pp. 41–49). Springer Science + Business Media. <https://doi.org/10.1007/978-1-4614-7119-6_4>

Komar, S., Komar, J. A., Robie, C., & Taggar, S. (2010). Speeding personality measures to reduce faking: A self-regulatory model. *Journal of Personnel Psychology*, *9*(3), 126–137. <https://doi.org/10.1027/1866-5888/a000016>

Komarraju, M., & Karau, S. J. (2005). The relationship between the Big Five personality traits and academic motivation. *Personality and Individual Differences*, *39*(3), 557–567.

Komarraju, M., Karaw, S. J., & Schmeck, R. R. (2009). Role of the Big Five personality traits in predicting college students’ academic motivation and achievement. *Learning and Individual Differences*, *19*(1), 47–52.

Komulainen, E., Glerean, E., Heikkilä, R., Nummenmaa, L., Raij, T. T., Isometsä, E., & Ekelund, J. (2021). Escitalopram enhances synchrony of brain responses during emotional narratives in patients with major depressive disorder. *NeuroImage*, *237*. <https://doi.org/10.1016/j.neuroimage.2021.118110>

Könen, T., & Karbach, J. (2020). Self-reported cognitive failures in everyday life: A closer look at their relation to personality and cognitive performance. *Assessment*, *27*(5), 982–995. <https://doi.org/10.1177/1073191118786800>

Konert, J. (2015). *Interactive multimedia learning: Using social media for peer education in single-player educational games.* (pp. xxii, 220). Springer International Publishing. <https://doi.org/10.1007/978-3-319-10256-6>

Konert, J., Gutjahr, M., Göbel, S., & Steinmetz, R. (2014). Modeling the player: Predictability of the models of Bartle and Kolb based on NEO-FFI (Big5) and the implications for game based learning. *International Journal of Game-Based Learning*, *4*(2), 36–50. <https://doi.org/10.4018/ijgbl.2014040103>

Kong, F., Hu, S., Xue, S., Song, Y., & Liu, J. (2015). Extraversion mediates the relationship between structural variations in the dorsolateral prefrontal cortex and social well-being. *NeuroImage*, *105*, 269–275. <https://doi.org/10.1016/j.neuroimage.2014.10.062>

Kong, F., Liu, L., Wang, X., Hu, S., Song, Y., & Liu, J. (2015). Different neural pathways linking personality traits and eudaimonic well-being: A resting-state functional magnetic resonance imaging study. *Cognitive, Affective & Behavioral Neuroscience*, *15*(2), 299–309. <https://doi.org/10.3758/s13415-014-0328-1>

Kong, F., Wang, X., Hu, S., & Liu, J. (2015). Neural correlates of psychological resilience and their relation to life satisfaction in a sample of healthy young adults. *NeuroImage*, *123*, 165–172. <https://doi.org/10.1016/j.neuroimage.2015.08.020>

Kong, F., Zhao, J., You, X., & Xiang, Y. (2020). Gratitude and the brain: Trait gratitude mediates the association between structural variations in the medial prefrontal cortex and life satisfaction. *Emotion*, *20*(6), 917–926. <https://doi.org/10.1037/emo0000617>

König, C. J., Mura, M., & Schmidt, J. (2015). Applicants’ strategic use of extreme or midpoint responses when faking personality tests. *Psychological Reports*, *117*(2), 429–436. <https://doi.org/10.2466/03.02.PR0.117c21z2>

König, C. J., Thommen, L. A. S., Wittwer, A., & Kleinmann, M. (2017). Are observer ratings of applicants’ personality also faked? Yes, but less than self‐reports. *International Journal of Selection and Assessment*, *25*(2), 183–192. <https://doi.org/10.1111/ijsa.12171>

König, N., Mathes, J., & Schredl, M. (2016). Dreams and extraversion: A diary study. *International Journal of Dream Research*, *9*(2), 130–133.

Konishi, N., Himichi, T., & Ohtsubo, Y. (2020). Heart rate reveals the difference between disgust and anger in the domain of morality. *Evolutionary Behavioral Sciences*, *14*(3), 284–298. <https://doi.org/10.1037/ebs0000179>

Konishi, Y., Tanii, H., Otowa, T., Sasaki, T., Kaiya, H., Okada, M., & Okazaki, Y. (2014). The association of BDNF Val66Met polymorphism with trait anxiety in panic disorder study. *The Journal of Neuropsychiatry and Clinical Neurosciences*, *26*(4), 344–351. <https://doi.org/10.1176/appi.neuropsych.11120359>

Konishi, Y., Tanii, H., Otowa, T., Sasaki, T., Motomura, E., Fujita, A., Umekage, T., Tochigi, M., Kaiya, H., Okazaki, Y., & Okada, M. (2014). Gender-specific association between the COMT Val158Met polymorphism and openness to experience in panic disorder patients. *Neuropsychobiology*, *69*(3), 165–174. <https://doi.org/10.1159/000360737>

Konstabel, K., Aavik, T., & Allik, J. (2006). Social desirability and consensual validity of personality traits. *European Journal of Personality*, *20*(7), 549–566.

Konstabel, K., Realo, A., & Kallasmaa, T. (2002). Exploring the sources of variation in the structure of personality traits across cultures. In R. R. McCrae & A. J. (Eds.), *The Five-Factor Model of personality across cultures* (pp. 29–52). Kluwer Academic/Plenum Publishers.

Koo, D. H. (2003). The utility of the Neuroticism Extraversion Openness Five-Factor Inventory (NEOFFI) as an instrument for profiling the personalities of professional and college football players. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(2-B), 994–994.

Kooistra, L. C., Wiersma, J. E., Ruwaard, J. J., Riper, H., Penninx, B. W. J. H., & van Oppen, P. (2018). Six-year healthcare trajectories of adults with anxiety and depressive disorders: Determinants of transition to specialised mental healthcare. *Journal of Affective Disorders*, *241*, 226–234. <https://doi.org/10.1016/j.jad.2018.07.072>

Kööts-Ausmees, L., Realo, A., & Allik, J. (2013). The relationship between life satisfaction and emotional experience in 21 European countries. *Journal of Cross-Cultural Psychology*, *44*(2), 223–244. <https://doi.org/10.1177/0022022112451054>

Kopera, M., Jakubczyk, A., Suszek, H., Glass, J. M., Klimkiewicz, A., Wnorowska, A., Brower, K. J., & Wojnar, M. (2015). Relationship between emotional processing, drinking severity and relapse in adults treated for alcohol dependence in Poland. *Alcohol and Alcoholism*, *50*(2), 173–179. <https://doi.org/10.1093/alcalc/agu099>

Kopischke, T. L. (2001). Content analysis, graphology, and personality assessment: A cross-validation. *Dissertation Abstracts International*, *62*(2), 1131B-1131B.

Koppensteiner, M. (2013). Motion cues that make an impression: Predicting perceived personality by minimal motion information. *Journal of Experimental Social Psychology*, *49*(6), 1137–1143. <https://doi.org/10.1016/j.jesp.2013.08.002>

Koren, R., Munn-Chernoff, M. A., Duncan, A. E., Bucholz, K. K., Madden, P. A. F., Heath, A. C., & Agrawal, A. (2014). Is the relationship between binge eating episodes and personality attributable to genetic factors? *Twin Research and Human Genetics*, *17*(2), 65–71. <https://doi.org/10.1017/thg.2013.92>

Korner, A., Geyer, M., Gunzelmann, T., & E., B. (2003). The influence of socio-demographic factors on personality dimensions in the elderly [German]. *Zeitschrift Für Gerontologie Und Geriatrie*, *36*(2), 130–137.

Körner, A., Geyer, M., Roth, M., Drapeau, M., Schmutzer, G., Albani, C., & Brähler, E. (2008). Personality assessment with the NEO-five-factor inventory: The 30-item-short-version (NEO-FFI-30). *Psychotherapie, Psychosomatik, Medizinische Psychologie*, *58*(6), 238–245.

Kornor, H., & Nordvik, H. (2004). Personality traits in leadership behavior. *Scandinavian Journal of Psychology*, *45*(1), 49–54.

Kornør, H., & Nordvik, H. (2007). Five-Factor Model personality traits in opioid dependence. *BMC Psychiatry*, *7*, 37–37.

Korostenskaja, M., Ruksenas, O., Pipinis, E., & Griskova-Bulanova, I. (2016). Phase-locking index and power of 40-Hz auditory steady-state response are not related to major personality trait dimensions. *Experimental Brain Research*, *234*(3), 711–719. <https://doi.org/10.1007/s00221-015-4494-3>

Korotkov, D., & Hannah, T. E. (2004). The Five-Factor Model of personality: Strengths and limitations in predicting health status, sick-role and illness behaviour. *Personality of Individual Differences*, *36*(1), 187–199.

Korpershoek, H., Kuyper, H., Werf, G. v. d., & Bosker, R. (2010). Who ‘fits’ the science and technology profile? Personality differences in secondary education. *Journal of Research in Personality*, *44*(5), 649–654.

Kortum, P., & Oswald, F. L. (2018). The impact of personality on the subjective assessment of usability. *International Journal of Human-Computer Interaction*, *34*(2), 177–186. <https://doi.org/10.1080/10447318.2017.1336317>

Kosek, R. B. (1996). The quest for a perfect spouse: Spousal ratings and marital satisfaction. *Psychological Reports*, *79*(3 Pt 1), 731–735. <https://doi.org/10.2466/pr0.1996.79.3.731>

Kosek, R. B. (1998). Couples critical incidents checklist: A construct validity study. *Journal of Clinical Psychology*, *54*(6), 785–794.

Kosmitzki, C., & Pratto, F. (1994). Xenophilia or liking those who are different: An initial report. *Paper Presented at the Conference of the American Psychological Society, Washington, DC*.

Koss-Chioino, J. (2013). Religion and spirituality in Latino life in the United States. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 599–615). American Psychological Association. <https://doi.org/10.1037/14045-033>

Kotelnikova, Y., Clark, L. A., Vernon, P. A., & Hayden, E. P. (2015). Development and validation of the Schedule for Nonadaptive and Adaptive Personality Brief Self-Description Rating Form (SNAP-BSRF). *Assessment*, *22*(1), 3–16. <https://doi.org/10.1177/1073191114534959>

Kotila, L. E., Schoppe-Sullivan, S. J., & Kamp Dush, C. M. (2014). Boy or girl? Maternal psychological correlates of knowing fetal sex. *Personality and Individual Differences*, *68*, 195–198. <https://doi.org/10.1016/j.paid.2014.04.009>

Kotov, R., Gamez, W., Schmidt, F., & Watson, D. (2010). Linking “Big” personality traits to anxiety, depressive, and substance use disorders: A meta-analysis. *Psychological Bulletin*, *136*(5), 768–821. <https://doi.org/10.1037/a0020327>

Kotrschal, K., Schöberl, I., Bauer, B., Thibeaut, A.-M., & Wedl, M. (2009). Dyadic relationships and operational performance of male and female owners and their male dogs. *Behavioural Processes*, *81*(3), 383–391. <https://doi.org/10.1016/j.beproc.2009.04.001>

Kotte, A., Joshi, G., Fried, R., Uchida, M., Spencer, A., Woodworth, K. Y., Kenworthy, T., Faraone, S. V., & Biederman, J. (2013). Autistic traits in children with and without ADHD. *Pediatrics*, *132*(3), e612–e622. <https://doi.org/10.1542/peds.2012-3947>

Kottke, J. L. (2010). Additional evidence for the short form of the Universality-Diversity Scale. *Personality and Individual Differences*, *50*(4), 464–469.

Kotyuk, E., Duchek, J., Head, D., Szekely, A., Goate, A. M., & Balota, D. A. (2015). A genetic variant (COMT) coding dopaminergic activity predicts personality traits in healthy elderly. *Personality and Individual Differences*, *82*, 61–66. <https://doi.org/10.1016/j.paid.2015.03.012>

Kovaleva, A., Beierlein, C., Kemper, C. J., & Rammstedt, B. (2013). Psychometric properties of the BFI-K: A cross-validation study. *The International Journal of Educational and Psychological Assessment*, *13*(1), 34–50.

Kowalski, C. M., Vernon, P. A., & Schermer, J. A. (2016). The General Factor of Personality: The relationship between the Big One and the Dark Triad. *Personality and Individual Differences*, *88*, 256–260. <https://doi.org/10.1016/j.paid.2015.09.028>

Kowert, P. A., & Hermann, M. G. (1997). Who takes risks? Daring and caution in foreign policy making. *Journal of Conflict Resolution*, *41*(5), 611–637. <https://doi.org/10.1177/0022002797041005001>

Krach, S. K., McCreery, M. P., Loe, S. A., & Paul Jones, W. (2016). Do dispositional characteristics influence reading? Examining the impact of personality on reading fluency. *Reading Psychology*, *37*(3), 470–486. <https://doi.org/10.1080/02702711.2015.1066908>

Krahe, B., & Herrmann, J. (2003). Faking on the NEO-FFI: An experimental investigation. *Zeitschrift Fur Differentielle Und Diagnostische Psychologie*, *24*(2), 105–117.

Krajewska, A., & Waligórska, A. (2015). Likeable likeness: Personality, experience and preference for abstract and low complexity art. *Psychologia: An International Journal of Psychological Sciences*, *58*(2), 61–74. <https://doi.org/10.2117/psysoc.2015.61>

Kramer, A., Bhave, D. P., & Johnson, T. D. (2014). Personality and group performance: The importance of personality composition and work tasks. *Personality and Individual Differences*, *58*, 132–137. <https://doi.org/10.1016/j.paid.2013.10.019>

Krämer, N., Sobieraj, S., Feng, D., Trubina, E., & Marsella, S. (2018). Being bullied in virtual environments: Experiences and reactions of male and female students to a male or female oppressor. *Frontiers in Psychology*, *9*. <https://doi.org/10.3389/fpsyg.2018.00253>

Krampe, H., Bartels, C., Victorson, D., Enders, C. K., Beaumont, J., Cella, D., & et al. (2008). The influence of personality factors on disease progression and health-related quality of life in people with ALS. *Amyotrophic Lateral Sclerosis*, *9*(2), 99–107.

Kranczioch, C., & Thorne, J. D. (2013). Simultaneous and preceding sounds enhance rapid visual targets: Evidence from the attentional blink. *Advances in Cognitive Psychology*, *9*(3), 130–142. <https://doi.org/10.5709/acp-0139-4>

Kranefeld, I., & Blickle, G. (2021). Emotion recognition ability and career success: Assessing the roles of GMA and conscientiousness. *Personality and Individual Differences*, *168*. <https://doi.org/10.1016/j.paid.2020.110370>

Krank, M., Stewart, S. H., O’Connor, R., Woicik, P. B., Wall, A.-M., & Conrod, P. J. (2010). Structural, concurrent, and predictive validity of the Substance Use Risk Profile Scale in early adolescence. *Addictive Behaviors*, *36*(1–2), 37–46.

Kranz, D., & Goedderz, A. (2020). Coming home from a stay abroad: Associations between young people’s reentry problems and their cultural identity formation. *International Journal of Intercultural Relations*, *74*, 115–126. <https://doi.org/10.1016/j.ijintrel.2019.11.003>

Krasowski, C., Schindler, S., Bruchmann, M., Moeck, R., & Straube, T. (2021). Electrophysiological responses to negative evaluative person-knowledge: Effects of individual differences. *Cognitive, Affective & Behavioral Neuroscience*, *21*(4), 822–836. <https://doi.org/10.3758/s13415-021-00894-w>

Krause, F., Kogias, N., Krentz, M., Lührs, M., Goebel, R., & Hermans, E. J. (2021). Self-regulation of stress-related large-scale brain network balance using real-time fMRI neurofeedback. *NeuroImage*, *243*. <https://doi.org/10.1016/j.neuroimage.2021.118527>

Krause, N. (2013). Religious involvement in the later years of life. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 529–545). American Psychological Association. <https://doi.org/10.1037/14045-029>

Krauss, S. S. (1993). Personality in unipolar, bipolar, and hyperthymic affective conditions: The Five-Factor Model and clinical course. *Paper Presented at the Sixth Meeting of the International Society for the Study of Individual Differences, Baltimore, MD*.

Krautheim, M. D. (1998). The development and validation of a customer service orientation scale for university resident assistants. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *58*(9-B), 5176–5176.

Kraynak, T. E., Marsland, A. L., Hanson, J. L., & Gianaros, P. J. (2019). Retrospectively reported childhood physical abuse, systemic inflammation, and resting corticolimbic connectivity in midlife adults. *Brain, Behavior, and Immunity*, *82*, 203–213. <https://doi.org/10.1016/j.bbi.2019.08.186>

Krcmar, M., & Kean, L. G. (2005). Uses and gratifications of media violence: Personality correlates of viewing and liking violent genres. *Media Psychology*, *7*(4), 399–420.

Kreitler, S. (2018). Personality traits as patterns of meaning assignment tendencies. *Journal of Personality*, *86*(1), 55–68. <https://doi.org/10.1111/jopy.12315>

Krettenauer, T., Asendorpf, J. B., & Nunner-Winkler, G. (2013). Moral emotion attributions and personality traits as long-term predictors of antisocial conduct in early adulthood: Findings from a 20-year longitudinal study. *International Journal of Behavioral Development*, *37*(3), 192–201. <https://doi.org/10.1177/0165025412472409>

Krick, A., & Felfe, J. (2020). Who benefits from mindfulness? The moderating role of personality and social norms for the effectiveness on psychological and physiological outcomes among police officers. *Journal of Occupational Health Psychology*, *25*(2), 99–112. <https://doi.org/10.1037/ocp0000159>

Krick, A., Felfe, J., & Klug, K. (2021). Building resilience: Trajectories of heart rate variability during a mindfulness-based intervention and the role of individual and social characteristics. *International Journal of Stress Management*, *28*(3), 220–231. <https://doi.org/10.1037/str0000227>

Krieshok, T. S., Black, M. D., & McKay, R. A. (2009). Career decision making: The limits of rationality and the abundance of non-conscious processes. *Journal of Vocational Behavior*, *75*(3), 275–290.

Krishnan, A., & Atkin, D. (2014). Individual differences in social networking site users: The interplay between antecedents and consequential effect on level of activity. *Computers in Human Behavior*, *40*, 111–118. <https://doi.org/10.1016/j.chb.2014.07.045>

Kristeller, J., & Rapgay, L. (2013). Buddhism: A blend of religion, spirituality, and psychology. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 635–652). American Psychological Association. <https://doi.org/10.1037/14045-035>

Kristensen, A. S., Mortensen, E. L., & Mors, O. (2009a). The association between bodily anxiety symptom dimensions and the scales of the Revised NEO Personality Inventory and the Temperament and Character Inventory. *Comprehensive Psychiatry*, *50*(1), 38–47.

Kristensen, A. S., Mortensen, E. L., & Mors, O. (2009b). The structure of emotional and cognitive anxiety symptoms. *Journal of Anxiety Disorders*, *23*(5), 600–608.

Kristiansen, R. E., & Kuczaj II, S. A. (2013). The use of a five factor model in equine personality research. *International Journal of Comparative Psychology*, *26*(4), 267–280.

Krizan, Z., & Suls, J. (2009). Implicit self-esteem in the context of trait models of personality. *Personality and Individual Differences*, *46*(5–6), 659–663.

Kroes, G., Veerman, J. W., & De Bruyn, E. E. J. (2005). The impact of the Big Five personality traits on reports of child behavior problems by different informants. *Journal of Abnormal Child Psychology*, *33*(2), 231–240.

Krohne, H. W., Schmukle, S. C., Burns, L. R., Egloff, B., & Spielberger, C. D. (2001). The measurement of coping in achievement situations: An international comparison. *Personality and Individual Differences*, *30*(7), 1225–1243.

Krueger, F., Parasuraman, R., Moody, L., Twieg, P., de Visser, E., McCabe, K., O’Hara, M., & Lee, M. R. (2013). Oxytocin selectively increases perceptions of harm for victims but not the desire to punish offenders of criminal offenses. *Social Cognitive and Affective Neuroscience*, *8*(5), 494–498. <https://doi.org/10.1093/scan/nss026>

Krueger, K. R., Wilson, R. S., Shah, R. C., Tang, Y., & Bennett, D. A. (2006). Personality and incident disability in older persons. *Age and Ageing*, *35*(4), 428–433.

Krueger, R. F. (2013). Promoting the vanguard: Rejoinder for “Personality disorders are the vanguard of the post-DSM-5.0 era”. *Personality Disorders: Theory, Research, and Treatment*, *4*(4), 367–367. <https://doi.org/10.1037/per0000045>

Krueger, R. F., & Eaton, N. R. (2010a). A personality trait model for the Diagnostic and Statistical Manual of Mental Disorders (DSM): The challenges ahead. *Personality Disorders : Theory, Research, and Treatment*, *1*(2), 135–137. <https://doi.org/10.1037/a0020071>

Krueger, R. F., & Eaton, N. R. (2010b). Personality traits and the classification of mental disorders: Toward a more complete integration in DSM-5 and an empirical model of psychopathology. *Personality Disorders: Theory, Research, and Treatment*, *1*(2), 97–118. <https://doi.org/10.1037/a0018990>

Krueger, R. F., & Markon, K. E. (2014). The role of the DSM-5 personality trait model in moving toward a quantitative and empirically based approach to classifying personality and psychopathology. *Annual Review of Clinical Psychology*, *10*, 477–501. <https://doi.org/10.1146/annurev-clinpsy-032813-153732>

Krug, A., Krach, S., Jansen, A., Nieratschker, V., Witt, S. H., Shah, N. J., Nöthen, M. M., Rietschel, M., & Kircher, T. (2013). The effect of neurogranin on neural correlates of episodic memory encoding and retrieval. *Schizophrenia Bulletin*, *39*(1), 141–150. <https://doi.org/10.1093/schbul/sbr076>

Krug, A., Markov, V., Leube, D., Zerres, K., Eggermann, T., Nöthen, M. M., & et al. (2008). Genetic variation in the schizophrenia-risk gene neuregulin1 correlates with personality traits in healthy individuals. *European Psychiatry*, *23*(5), 344–349.

Krug, S. E. (2013). Objective personality testing. In *APA handbook of testing and assessment in psychology, Vol. 1: Test theory and testing and assessment in industrial and organizational psychology.* (pp. 315–328). American Psychological Association. <https://doi.org/10.1037/14047-019>

Kruglanski, A. W., Thompson, E. P., Higgins, E. T., Atash, M. N., Pierro, A., Shah, J. Y., & Spiegel, S. (2000). To “do the right thing” or to “just do it”: Locomotion and assessment as distinct self-regulatory imperatives. *Journal of Personality and Social Psychology*, *79*(5), 793–815.

Kruschwitz, J. D., Lueken, U., Wold, A., Walter, H., & Paulus, M. P. (2014). High thrill and adventure seeking is associated with reduced interoceptive sensitivity: Evidence for an altered sex‐specific homeostatic processing in high‐sensation seekers. *European Journal of Personality*, *28*(5), 472–481. <https://doi.org/10.1002/per.1946>

Kruschwitz, J. D., Walter, M., Varikuti, D., Jensen, J., Plichta, M. M., Haddad, L., Grimm, O., Mohnke, S., Pöhland, L., Schott, B., Wold, A., Mühleisen, T. W., Heinz, A., Erk, S., Romanczuk-Seiferth, N., Witt, S. H., Nöthen, M. M., Rietschel, M., Meyer-Lindenberg, A., & Walter, H. (2015). 5-HTTLPR/rs25531 polymorphism and neuroticism are linked by resting state functional connectivity of amygdala and fusiform gyrus. *Brain Structure & Function*, *220*(4), 2373–2385. <https://doi.org/10.1007/s00429-014-0782-0>

Ku, K. Y. L., & Ho, I. T. (2010). Dispositional factors predicting Chinese students’ critical thinking performance. *Personality and Individual Differences*, *48*(1), 54–58.

Kubarych, T. S., Deary, I. J., & Austin, E. J. (2004). The Narcissistic Personality Inventory: Factor structure in a non-clinical sample. *Personality and Individual Differences*, *36*(4), 857–872.

Kube, T., Rief, W., Vivell, M.-B., Schäfer, N. L., Vermillion, T., Körfer, K., & Glombiewski, J. A. (2020). Deceptive and nondeceptive placebos to reduce pain: An experimental study in healthy individuals. *The Clinical Journal of Pain*, *36*(2), 68–79. <https://doi.org/10.1097/AJP.0000000000000781>

Kubinger, K. D., & Litzenberger, M. (2006). On the shortcomings of a mono-methodical approach to personality assessment. *Individual Differences Research*, *4*(3), 139–158.

Kubinger, K. D., & Wolfsbauer, C. (2010). On the risk of certain psychotechnological response options in multiple-choice tests: Does a particular personality handicap examinees? *European Journal of Psychological Assessment*, *26*(4), 302–308.

Kückelhaus, B. P., Blickle, G., Kranefeld, I., Körnig, T., & Genau, H. A. (2021). Five factor Machiavellianism: Validation of a new measure. *Journal of Personality Assessment*, *103*(4), 509–522. <https://doi.org/10.1080/00223891.2020.1784182>

Kückelhaus, B. P., Blickle, G., Titze, J. L., & Wihler, A. (2020). Self-discipline and protective self-monitoring in sales: A latent growth curve analysis. *Personality and Individual Differences*, *167*. <https://doi.org/10.1016/j.paid.2020.110225>

Küfner, A. C. P., Back, M. D., Nestler, S., & Egloff, B. (2010). Tell me a story and I will tell you who you are! Lens model analyses of personality and creative writing. *Journal of Research in Personality*, *44*(4), 427–435.

Kühn, S., Lisofsky, N., Banaschewski, T., Barker, G., Bokde, A. L. W., Bromberg, U., Büchel, C., Brühl, R., Quinlan, E. B., Desrivières, S., Flor, H., Grigis, A., Garavan, H., Gowland, P., Heinz, A., Ittermann, B., Martinot, J.-L., Martinot, M.-L. P., Nees, F., … Gallinat, J. (2020). Hierarchical associations of alcohol use disorder symptoms in late adolescence with markers during early adolescence. *Addictive Behaviors*, *100*. <https://doi.org/10.1016/j.addbeh.2019.106130>

Kuhner, C., Burger, C., Keller, F., & Hautzinger, M. (2007). [Reliability and validity of the Revised Beck Depression Inventory (BDI-II): Results from German samples] [German]. *Der Nervenarzt*, *78*(6), 651–656.

Kulas, J. T. (2013a). Constructive leader behaviors, likelihood of derailment, and the cuboid personality framework: A replication and extension of Gough (1990). *Journal of Leadership Studies*, *6*(4), 6–24. <https://doi.org/10.1002/jls.21264>

Kulas, J. T. (2013b). Personality‐based profile matching in personnel selection: Estimates of method prevalence and criterion‐related validity. *Applied Psychology: An International Review*, *62*(3), 519–542. <https://doi.org/10.1111/j.1464-0597.2012.00491.x>

Kullberg, M.-L. J., van Schie, C. C., van Sprang, E. D., Hartman, C. A., van Hemert, A. M., Penninx, B. W. J. H., & Elzinga, B. M. (2021). Why some siblings thrive whereas others struggle: A within-family study on recollections of childhood parental bonding and current adult depressive and anxiety symptoms. *Journal of Affective Disorders*, *281*, 413–421. <https://doi.org/10.1016/j.jad.2020.12.045>

Kumakiri, C., Kodama, K., Shimizu, E., Yamanouchi, N., Okada, S., Noda, S., Okamoto, H., Sato, Y., & Shirasawa, H. (1999). Study of the association between the serotonin transporter gene regulatory region polymorphism and personality traits in a Japanese population. *Neuroscience Letters*, *263*(2–3), 205–207.

Kumar, S., Sharma, M., & Singh, R. (2014). Personality factors as correlates of emotional maturity among adolescents. *Journal of the Indian Academy of Applied Psychology*, *40*(2), 221–227.

Kunst, H., & Hoyer, J. (2003). Psychometric analyses of IIP and NEO-FFI in offenders. *Diagnostica*, *49*(1), 24–33.

Kunz, L., Reuter, M., Axmacher, N., & Montag, C. (2017). Conscientiousness is negatively associated with grey matter volume in young APOE ɛ4-carriers. *Journal of Alzheimer’s Disease*, *56*(3), 1135–1144. <https://doi.org/10.3233/JAD-160854>

Kunzendorf, R. G., Ejaife, L., & Petrychova, K. (2015). Differing psychological definitions of liberalism and conservatism: Their statistical association with personality and with racism. *Imagination, Cognition and Personality*, *34*(2), 117–131. <https://doi.org/10.2190/IC.34.2.c>

Kunzmann, U., & Baltes, P. B. (2003). Wisdom-related knowledge: Affective, motivational, and interpersonal correlates. *Personality and Social Psychology Bulletin*, *29*(9), 1104–1119.

Kuo, H.-C., Lee, C.-C., & Chiou, W.-B. (2016). The power of the virtual ideal self in weight control: Weight-reduced avatars can enhance the tendency to delay gratification and regulate dietary practices. *Cyberpsychology, Behavior, and Social Networking*, *19*(2), 80–85. <https://doi.org/10.1089/cyber.2015.0203>

Kuo, S.-C., Yeh, Y.-W., Chen, C.-Y., Huang, C.-C., Chang, H.-A., Yen, C.-H., Ho, P.-S., Liang, C.-S., Chou, H.-W., Lu, R.-B., & Huang, S.-Y. (2014). DRD3 variation associates with early-onset heroin dependence, but not specific personality traits. *Progress in Neuro-Psychopharmacology & Biological Psychiatry*, *51*, 1–8. <https://doi.org/10.1016/j.pnpbp.2013.12.018>

Kupfer, T. R., & Tybur, J. M. (2017). Pathogen disgust and interpersonal personality. *Personality and Individual Differences*, *116*, 379–384. <https://doi.org/10.1016/j.paid.2017.05.024>

Kuppens, P., Oravecz, Z., & Tuerlinckx, F. (2010). Feelings change: Accounting for individual differences in the temporal dynamics of affect. *Journal of Personality and Social Psychology*, *99*(6), 1042–1060.

Kuppens, P., Tuerlinckx, F., Yik, M., Koval, P., Coosemans, J., Zeng, K. J., & Russell, J. A. (2017). The relation between valence and arousal in subjective experience varies with personality and culture. *Journal of Personality*, *85*(4), 530–542. <https://doi.org/10.1111/jopy.12258>

Kuranova, A., Booij, S. H., de Jonge, P., Jeronimus, B., Lin, A., Wardenaar, K. J., Wichers, M., & Wigman, J. T. W. (2020). Don’t worry, be happy: Protective factors to buffer against distress associated with psychotic experiences. *Schizophrenia Research*, *223*, 79–86. <https://doi.org/10.1016/j.schres.2020.05.019>

Kurdek, L. A. (1997). Relation between Neuroticism and dimensions of relationship commitment: Evidence from gay, lesbian, and heterosexual couples. *Journal of Family Psychology*, *11*(1), 109–124. <https://doi.org/10.1037/0893-3200.11.1.109>

Kurdek, L. A. (2000). The link between sociotropy/autonomy and dimensions of relationship commitment: Evidence from gay and lesbian couples. *Personal Relationships*, *7*(2), 153–164. <https://doi.org/10.1111/j.1475-6811.2000.tb00009.x>

Kurdek, L. A. (2002). On being insecure about the assessment of attachment styles. *Journal of Social and Personal Relationships*, *19*(6), 811–834.

Kurpisz, J., Mak, M., Lew-Starowicz, M., Nowosielski, K., Bieńkowski, P., Kowalczyk, R., Misiak, B., Frydecka, D., & Samochowiec, J. (2016). Personality traits, gender roles and sexual behaviours of young adult males. *Annals of General Psychiatry*, *15*.

Kurtz, J. E., Henk, C. M., Bupp, L. L., & Dresler, C. M. (2015). The validity of a regression-based procedure for detecting concealed psychopathology in structured personality assessment. *Psychological Assessment*, *27*(2), 392–402. <https://doi.org/10.1037/pas0000047>

Kurtz, J. E., Lee, P. A., & Sherker, J. L. (1999). Internal and temporal reliability estimates for informant ratings of personality using the NEO-PI-R and IAS. *Assessment*, *6*(2), 103–114.

Kurtz, J. E., & Palfrey, A. P. (2016). On being the same in different places: Evaluating frame‐of‐reference effects across two social contexts. *Journal of Personality*, *84*(1), 113–120. <https://doi.org/10.1111/jopy.12144>

Kurtz, J. E., & Parrish, C. L. (2001). Semantic response consistency and protocol validity in structured personality assessment: The case of the NEO-PI-R. *Journal of Personality Assessment*, *76*(2), 315–332.

Kurtz, J. E., & Putnam, S. H. (2002). Self-other agreement on NEO-PI-R ratings in traumatic brain injury. *Paper Presented at the Midwinter Meeting of the Society for Personality Assessment, San Antonio, TX*.

Kurtz, J. E., & Putnam, S. H. (2006). Patient-informant agreement on personality ratings and self-awareness after head injury. *Clinical Neuropsychologist*, *20*(3), 453–468.

Kurtz, J. E., Putnam, S. H., & Stone, C. (1998). Stability of normal personality traits after traumatic brain injury. *Journal of Head Trauma Rehabilitation*, *13*(3), 1–14. <https://doi.org/10.1097/00001199-199806000-00002>

Kurtz, J. E., & Sherker, J. L. (2003). Relationship quality, trait similarity, and self-other agreement on personality ratings in college roommates. *Journal of Personality*, *71*(1), 21–48.

Kurtz, J. E., Tarquini, S. J., & Iobst, E. A. (2008). Socially desirable responding in personality assessment: Still more substance than style. *Personality and Individual Differences*, *45*(1), 22–27.

Kurtz, J. E., & Tiegreen, S. B. (2005). Matters of conscience and conscientiousness: The place of ego development in the five-factor model. *Journal of Personality Assessment*, *85*(3), 312–317.

Kushner, S. C., Bagby, R. M., & Harkness, K. L. (2017). Stress generation in adolescence: Contributions from five-factor model (FFM) personality traits and childhood maltreatment. *Personality Disorders: Theory, Research, and Treatment*, *8*(2), 150–161. <https://doi.org/10.1037/per0000194>

Kushner, S. C., Quilty, L. C., Uliaszek, A. A., McBride, C., & Bagby, R. M. (2016). Therapeutic alliance mediates the association between personality and treatment outcome in patients with major depressive disorder. *Journal of Affective Disorders*, *201*, 137–144. <https://doi.org/10.1016/j.jad.2016.05.016>

Kuss, D. J., Griffiths, M. D., & Binder, J. F. (2013). Internet addiction in students: Prevalence and risk factors. *Computers in Human Behavior*, *29*(3), 959–966. <https://doi.org/10.1016/j.chb.2012.12.024>

Kuss, D. J., Shorter, G. W., van Rooij, A. J., van de Mheen, D., & Griffiths, M. D. (2014). The Internet addiction components model and personality: Establishing construct validity via a nomological network. *Computers in Human Behavior*, *39*, 312–321. <https://doi.org/10.1016/j.chb.2014.07.031>

Kusumi, L., Masui, T., Kakiuchi, C., Suzuki, K., Akimoto, T., Hashimoto, R., Kunugi, H., Kato, T., & Koyama, T. (2005). Relationship between XBP1 genotype and personality traits assessed by TO and NEO-FFI. *Neuroscience Letters*, *391*(1–2), 7–10.

Kutlikova, H. H., Durdiaková, J. B., Wagner, B., Vlček, M., Eisenegger, C., Lamm, C., & Riečanský, I. (2020). The effects of testosterone on the physiological response to social and somatic stressors. *Psychoneuroendocrinology*, *117*. <https://doi.org/10.1016/j.psyneuen.2020.104693>

Květon, P., Jelínek, M., Klimusová, H., & Vobořil, D. (2007). Data collection on the internet: Evaluation of web-based questionnaires. *Studia Psychologica*, *49*(1), 81–88.

Kwak, S., Kim, H., Chey, J., & Youm, Y. (2018). Feeling how old I am: Subjective age is associated with estimated brain age. *Frontiers in Aging Neuroscience*, *10*. <https://doi.org/10.3389/fnagi.2018.00168>

Kwako, L. E., George, D. T., Schwandt, M. L., Spagnolo, P. A., Momenan, R., Hommer, D. W., Diamond, C. A., Sinha, R., Shaham, Y., & Heilig, M. (2015). The neurokinin-1 receptor antagonist aprepitant in co-morbid alcohol dependence and posttraumatic stress disorder: A human experimental study. *Psychopharmacology*, *232*(1), 295–304. <https://doi.org/10.1007/s00213-014-3665-4>

Kwako, L. E., Schwandt, M. L., Sells, J. R., Ramchandani, V. A., Hommer, D. W., George, D. T., Sinha, R., & Heilig, M. (2015). Methods for inducing alcohol craving in individuals with co‐morbid alcohol dependence and posttraumatic stress disorder: Behavioral and physiological outcomes. *Addiction Biology*, *20*(4), 733–746. <https://doi.org/10.1111/adb.12150>

Kwako, L. E., Spagnolo, P. A., Schwandt, M. L., Thorsell, A., George, D. T., Momenan, R., Rio, D. E., Huestis, M., Anizan, S., Concheiro, M., Sinha, R., & Heilig, M. (2015). The corticotropin releasing hormone-1 (CRH1) receptor antagonist pexacerfont in alcohol dependence: A randomized controlled experimental medicine study. *Neuropsychopharmacology*, *40*(5), 1053–1063. <https://doi.org/10.1038/npp.2014.306>

Kwan, E., Lu, I. R. R., & Friendly, M. (2009). Tableplot: A new tool for assessing precise predictions. *Zeitschrift Für Psychologie*, *217*(1), 38–48.

Kwan, V., Bond, M. H., Boucher, H. C., Maslach, C., & Gan, Y. (2002). The construct of individuation: More complex in collectivist than individualist cultures. *Personality and Social Psychology Bulletin*, *28*(3), 300–310. <https://doi.org/10.1177/0146167202286002>

Kwan, V. S. Y., Bond, M. H., & Singelis, T. M. (1997). Pancultural explanations for life satisfaction: Adding relationship harmony to self-esteem. *Journal of Personality and Social Psychology*, *73*(5), 1038–1051. <https://doi.org/10.1037/0022-3514.73.5.1038>

Kwan, V. S. Y., & Herrmann, S. D. (2015). The interplay between culture and personality. In *APA handbook of personality and social psychology, Volume 4: Personality processes and individual differences.* (pp. 553–574). American Psychological Association. <https://doi.org/10.1037/14343-025>

Kwapil, T. R., DeGeorge, D., Walsh, M. A., Burgin, C. J., Silvia, P. J., & Barrantes-Vidal, N. (2013). Affective temperaments: Unique constructs or dimensions of normal personality by another name? *Journal of Affective Disorders*, *151*(3), 882–890. <https://doi.org/10.1016/j.jad.2013.07.028>

Kwapil, T. R., Gross, G. M., Burgin, C. J., Raulin, M. L., Silvia, P. J., & Barrantes-Vidal, N. (2018). Validity of the Multidimensional Schizotypy Scale: Associations with schizotypal traits and normal personality. *Personality Disorders: Theory, Research, and Treatment*, *9*(5), 458–466. <https://doi.org/10.1037/per0000288>

Kwapil, T. R., Gross, G. M., Chun, C. A., Silvia, P. J., & Barrantes-Vidal, N. (2014). Anhedonia and negative symptom schizotypy. In *Anhedonia: A comprehensive handbook: Neuropsychiatric and physical disorders, Vol. II* (pp. 203–226). Springer Science + Business Media.

Kwapil, T. R., Wrobel, M. J., & Pope, C. A. (2002). The five-factor personality structure of dissociative experiences. *Personality and Individual Differences*, *32*(3), 431–443.

Kwissa-Gajewska, Z., & Dołęgowska, M. (2017). Personality, cognitive appraisal and labor pain. *Health Psychology Report*, *5*(4), 304–313. <https://doi.org/10.5114/hpr.2017.67701>

Kwon, I., Lee, J., Wang, R., & Kim, S.-J. (2018). The role of Confucianism in the formation of psychological contracts: Evidence from China. *Social Behavior and Personality: An International Journal*, *46*(9), 1499–1512. <https://doi.org/10.2224/sbp.7070>

Kyaga, S. (2015). *Creativity and mental illness: The mad genius in question.* (pp. x, 209). Palgrave Macmillan.

Kyngdon, A., & Dickerson, M. (1999). An experimental study of the effect of prior alcohol consumption on a simulated gambling activity. *Addiction*, *94*(5), 697–707.

Laas, K., Reif, A., Akkermann, K., Kiive, E., Domschke, K., Lesch, K., Veidebaum, T., & Harro, J. (2015). Neuropeptide S receptor gene variant and environment: Contribution to alcohol use disorders and alcohol consumption. *Addiction Biology*, *20*(3), 605–616. <https://doi.org/10.1111/adb.12149>

Laberge, L. & et al. (2009). Fatigue and daytime sleepiness in patients with myotonic dystrophy type 1: To lump or split? *Neuromuscular Disorders*, *19*(6), 397–402.

Laberge, L., Mathieu, J., Auclair, J., Gagnon, É., Noreau, L., & Gagnon, C. (2013). Clinical, psychosocial, and central correlates of quality of life in myotonic dystrophy type 1 patients. *European Neurology*, *70*(5–6), 308–315. <https://doi.org/10.1159/000353991>

Laborde, S., Breuer-Weißborn, J., & Dosseville, F. (2013). Personality-trait-like individual differences in athletes. In *Advances in the psychology of sports and exercise.* (pp. 25–59). Nova Science Publishers.

Lace, J. W., Greif, T. R., McGrath, A., Grant, A. F., Merz, Z. C., Teague, C. L., & Handal, P. J. (2019). Investigating the factor structure of the K10 and identifying cutoff scores denoting nonspecific psychological distress and need for treatment. *Mental Health and Prevention*, *13*, 100–106. <https://doi.org/10.1016/j.mhp.2019.01.008>

Laceulle, O. M., Nederhof, E., van Aken, M. A. G., & Ormel, J. (2015). Adolescent personality: Associations with basal, awakening, and stress‐induced cortisol responses. *Journal of Personality*, *83*(3), 262–273. <https://doi.org/10.1111/jopy.12101>

Lachance-Grzela, M., & Couchard, G. (2009). La cohabitation et le mariage, deux mondes à part? Un examen des caractéristiques démographiques, individuelles et relationnelles. *Canadian Journal of Behavioural Science*, *41*(1), 37–44. <https://doi.org/10.1037/a0013407>

Ladd, K. L., & Spilka, B. (2013). Prayer: A review of the empirical literature. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 293–310). American Psychological Association. <https://doi.org/10.1037/14045-016>

Lafontaine, J., & Cyr, M. (2016). A study of the relationship between investigators’ personal characteristics and adherence to interview best practices in training. *Psychiatry, Psychology and Law*, *23*(5), 782–797. <https://doi.org/10.1080/13218719.2016.1152925>

Lafontaine, J., & Cyr, M. (2017). The relation between interviewers’ personal characteristics and investigative interview performance in a child sexual abuse context. *Police Practice & Research: An International Journal*, *18*(2), 106–118. <https://doi.org/10.1080/15614263.2016.1242423>

Lafreniere, K. D., & Cramer, K. M. (2006). Examining reversal theory measures in relation to NEO personality dimensions and consideration of future consequences. *Personality and Individual Differences*, *40*(7), 1387–1397.

Laguna, M., & Purc, E. (2016). Personality traits and training initiation process: Intention, planning, and action initiation. *Frontiers in Psychology*, *7*.

Lahti, M., Räikkönen, K., Lemola, S., Lahti, J., Heinonen, K., Kajantie, E., Pesonen, A.-K., Osmond, C., Barker, D. J. P., & Eriksson, J. G. (2013). Trajectories of physical growth and personality dimensions of the Five-Factor Model. *Journal of Personality and Social Psychology*, *105*(1), 154–169. <https://doi.org/10.1037/a0032300>

Lai, S., Sun, B., Wu, F., & Xiao, R. (2020). Automatic personality identification using students’ online learning behavior. *IEEE Transactions on Learning Technologies*, *13*(1), 26–37. <https://doi.org/10.1109/TLT.2019.2924223>

Laidlaw, K., & Davidson, K. M. (2001). The personal nature of depression: Assessing the operation of self-schema in depression. *Clinical Psychology and Psychotherapy*, *8*(2), 97–105.

Laidra, K., Allik, A., Harro, M., Merenakk, L., & Harro, J. (2006). Agreement among adolescents, parents, and teachers on adolescent personality. *Assessment*, *13*(2), 187–196.

Laidra, K., Pullmann, H., & Allik, J. (2007). Personality and intelligence as predictors of academic achievement: A cross-sectional study from elementary to secondary school. *Personality and Individual Differences*, *42*(3), 441–451. <https://doi.org/10.1016/j.paid.2006.08.001>

Lalone, L. V. (2001). The personality of alcoholism: Merging the Five-Factor Model of personality with a typologic model of alcohol dependence. *Dissertation Abstracts International*, *62*(1), 554B-554B.

Lambelet, A., & Mauron, P.-Y. (2017). Receptive multilingualism at school: An uneven playing ground? *International Journal of Bilingual Education and Bilingualism*, *20*(7), 854–867. <https://doi.org/10.1080/13670050.2015.1114583>

Lamkin, J., Clifton, A., Campbell, W. K., & Miller, J. D. (2014). An examination of the perceptions of social network characteristics associated with grandiose and vulnerable narcissism. *Personality Disorders: Theory, Research, and Treatment*, *5*(2), 137–145. <https://doi.org/10.1037/per0000024>

Lammerts, L., Schaafsma, F. G., Eikelenboom, M., Vermeulen, S. J., van Mechelen, W., Anema, J. R., & Penninx, B. W. J. H. (2016). Longitudinal associations between biopsychosocial factors and sustainable return to work of sick-listed workers with a depressive or anxiety disorder. *Journal of Occupational Rehabilitation*, *26*(1), 70–79. <https://doi.org/10.1007/s10926-015-9588-z>

Lampropoulou, A. (2018). Personality, school, and family: What is their role in adolescents’ subjective well-being. *Journal of Adolescence*, *67*, 12–21. <https://doi.org/10.1016/j.adolescence.2018.05.013>

Landa, J. M. A., López-Zafra, Aguilar-Luzón, M. C., & Salguero de Ugarte, M. F. (2009). Predictive validity of Perceived Emotional Intelligence on nursing students’ self-concept. *Nurse Education Today*, *29*(7), 801–808.

Landine, J. R. (2016). The relationship between vocational self-concept crystallization, ego-identity status, and occupational indecision, as mediated by rational or experiential processing. *Canadian Journal of Counselling and Psychotherapy*, *50*(1), 1–17.

Landis, R. S., & Cortina, J. M. (2015). Is ours a hard science (and do we care)? In *More statistical and methodological myths and urban legends.* (pp. 9–35). Routledge/Taylor & Francis Group.

Lane, J. D., McCaskill, C. C., Williams, P. G., & et al. (2000). Personality correlates of glycemic control in type 2 diabetes. *Diabetes Care*, *23*(9), 1321–1325.

Lang, F. R., Riechmann, N., & Baltes, M. M. (2002). Adapting to aging losses: Do resources facilitate strategies of selection, compensation, and optimization in everyday functioning? *Journal of Gerontology: Psychological Sciences*, *57B*(6), P501–P509.

Lang, F. R., Staudinger, U. M., & Carstensen, L. L. (1998). Perspectives on socioemotional selectivity in late life: How personality and social context do (and do not) make a difference. *Journal of Gerontology: Psychological Sciences*, *53B*(1), P21–P30. <https://doi.org/10.1093/geronb/53B.1.P21>

Lang, U. E., Bajbouj, M., Wernicke, C., Rommelspacher, H., Danker-Hopfe, H., & Gallinat, J. (2004). No association of a functional polymorphism in the serotonin transporter gene promoter and anxiety-related personality traits. *Neuropsychobiology*, *49*(4), 182–184.

Lang, U. E., Hellweg, R., Kalus, P., Bajbouj, M., Lenzen, K. P., Sander, T., Kunz, D., & Gallinat, J. (2005). Association of a functional BDNF polymorphism and anxiety-related personality traits. *Psychopharmacology*, *180*(1), 95–99.

Langan-Fox, J., Sankey, M. J., & Canty, J. M. (2009). Incongruence between implicit and self-attributed achievement motives and psychological well-being: The moderating role of self-directedness, self disclosure and locus of control. *Personality and Individual Differences*, *47*(2), 99–104. <https://doi.org/10.1016/j.paid.2009.02.005>

Lange, F., & Eggert, F. (2014). Sweet delusion. Glucose drinks fail to counteract ego depletion. *Appetite*, *75*, 54–63. <https://doi.org/10.1016/j.appet.2013.12.020>

Lange, F., Wagner, A., Müller, A., & Eggert, F. (2017). Subscales of the Barratt Impulsiveness Scale differentially relate to the Big Five factors of personality. *Scandinavian Journal of Psychology*, *58*(3), 254–259. <https://doi.org/10.1111/sjop.12359>

Langenhof, M. R., Komdeur, J., & Oldehinkel, A. J. (2016). Effects of parenting quality on adolescents’ personality resemblance to their parents. The TRAILS study. *Journal of Adolescence*, *51*, 163–175. <https://doi.org/10.1016/j.adolescence.2016.06.003>

Langer, F. (2004). Pairs, reflections, and the EgoI: Exploration of a perceptual hypothesis. *Journal of Personality Assessment*, *82*(1), 114–126.

Langford, D. J., Morgan, S., Cooper, B., Paul, S., Kober, K., Wright, F., Hammer, M. J., Conley, Y. P., Levine, J. D., Miaskowski, C., & Dunn, L. B. (2020). Association of personality profiles with coping and adjustment to cancer among patients undergoing chemotherapy. *Psycho-Oncology*, *29*(6), 1060–1067. <https://doi.org/10.1002/pon.5377>

Langman, M. C. (2001). The process of becoming a counselor or psychotherapist and the effects that personality has on this process: A qualitative study. *Dissertation Abstracts International*, *61*(7), 2606A-2606A.

Langston, C. A., & Sykes, W. E. (1997). Beliefs and the Big Five: Cognitive bases of broad individual differences in personality. *Journal of Research in Personality*, *31*(2), 141–165. <https://doi.org/10.1006/jrpe.1997.2178>

Langvik, E., Hjemdal, O., & Nordahl, H. M. (2016). Personality traits, gender differences and symptoms of anhedonia: What does the Hospital Anxiety and Depression Scale (HADS) measure in nonclinical settings? *Scandinavian Journal of Psychology*, *57*(2), 144–151. <https://doi.org/10.1111/sjop.12272>

Lanier, P., Bollinger, S., & Krueger, R. F. (2013). Advances in the conceptualization of personality disorders: Issues affecting social work practice and research. *Clinical Social Work Journal*, *41*(2), 155–162. <https://doi.org/10.1007/s10615-011-0333-6>

Lannen, P., Sand, H., Sticca, F., Ruiz Gallego, I., Bombach, C., Simoni, H., Wehrle, F. M., & Jenni, O. G. (2021). Development and health of adults formerly placed in infant care institutions—Study protocol of the LifeStories project. *Frontiers in Human Neuroscience*, *14*. <https://doi.org/10.3389/fnhum.2020.611691>

Lannert, B. K., Levendosky, A. A., & Bogat, G. A. (2013). The interaction of maternal personality traits and intimate partner violence as influences on maternal representations. *Infant Mental Health Journal*, *34*(3), 222–233. <https://doi.org/10.1002/imhj.21385>

LaNoue, M. D., Gerolamo, A. M., Powell, R., Nord, G., Doty, A. M. B., & Rising, K. L. (2020). Development and preliminary validation of a scale to measure patient uncertainty: The “uncertainty scale”. *Journal of Health Psychology*, *25*(9), 1248–1258. <https://doi.org/10.1177/1359105317752827>

Lara, R. M. M., Moreno-Jiménez, B., García, L. F., Chávez, A. P., & De Santiago, M. V. M. (2015). Validez factorial del NEO-FFI en una muestra Mexicana: Propuesta de una versión reducida. [Factor validity of NEO-FFI in a Mexican sample: Proposal of a short version.]. *Revista Mexicana de Psicología*, *32*(1), 57–67.

Larmour, S. R., Bergstrøm, H., Gillen, C. T. A., & Forth, A. E. (2015). Behind the confession: Relating false confession, interrogative compliance, personality traits, and psychopathy. *Journal of Police and Criminal Psychology*, *30*(2), 94–102. <https://doi.org/10.1007/s11896-014-9144-3>

Laroi, F., De Fruyt, F., van Os, J., Aleman, A., & Van der Linden, M. (2005). Associations between hallucinations and personality structure in a non-clinical sample: Comparison between young and elderly samples. *Personality and Individual Differences*, *39*(1), 189–200.

Larøi, F., & Van der Linden, M. (2013). The need for an individualized, everyday life and integrative approach to cognitive remediation in schizophrenia. *Journal of Psychotherapy Integration*, *23*(3), 290–304. <https://doi.org/10.1037/a0032358>

Laroi, F., Van der Linden, M., De Fruyt, F., J., van O., & Aleman, A. (2006). Associations between delusion proneness and personality structure in non-clinical participants: Comparison between young and elderly samples. *Psychopathology*, *39*(5), 218–226.

Larsen, S. V., Köhler‐Forsberg, K., Dam, V. H., Poulsen, A. S., Svarer, C., Jensen, P. S., Knudsen, G. M., Fisher, P. M., Ozenne, B., & Frokjaer, V. G. (2020). Oral contraceptives and the serotonin 4 receptor: A molecular brain imaging study in healthy women. *Acta Psychiatrica Scandinavica*, *142*(4), 294–306. <https://doi.org/10.1111/acps.13211>

Larson, L. M., Bonitz, V. S., & Pesch, K. M. (2013). Assessing key vocational constructs. In *Handbook of vocational psychology: Theory, research, and practice, 4th ed.* (pp. 219–248). Routledge/Taylor & Francis Group.

Larson, L. M., Wu, T. F., Bailey, D. C., Gasser, C. E., Bonitz, V. S., & Borgen, F. H. (2010). The role of personality in the selection of a major: With and without vocational self-efficacy and interests. *Journal of Vocational Behavior*, *76*(2), 211–222.

Larsson, G., & Hyllengren, P. (2013). Contextual influences on leadership in emergency type organisations: Theoretical modelling and empirical tests. *International Journal of Organizational Analysis*, *21*(1), 19–37. <https://doi.org/10.1108/19348831311322515>

Larsson, M., Finkel, D., & Pedersen, N. L. (2000). Odor identification: Influences of age, gender, cognition, and personality. *Journal of Gerontology: Psychological Sciences*, *55B*(5), 304–310.

Larsson, M., Pedersen, N. L., & Stattin, H. (2007). Associations between iris characteristics and personality in adulthood. *Biological Psychology*, *75*(2), 165–175.

Larstone, R. M., Jang, K. L., Livesley, W. J., Vernon, P. A., & Wolf, H. (2002). The relationship between Eysenck’s P-E-N model of personality, the Five-Factor Model of personality, and traits delineating personality dysfunction. *Personality and Individual Differences*, *33*(1), 25–37.

LaSalle-Ricci, V. H., Arnkoff, D. B., Glass, C. R., Crawley, S. A., Ronquillo, J. G., & Murphy, D. L. (2006). The hoarding dimension of OCD: Psychological comorbidity and the five-factor personality model. *Behaviour Research and Therapy*, *44*(10), 1503–1512.

Laschever, R. E. (2004). The impact of caregiver personality styles on help-seeking in Alzheimer’s disease. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(1-B), 444–444.

Laserna, C. M., Seih, Y.-T., & Pennebaker, J. W. (2014). Um. . . Who like says you know: Filler word use as a function of age, gender, and personality. *Journal of Language and Social Psychology*, *33*(3), 328–338. <https://doi.org/10.1177/0261927X14526993>

LaSpada, N., Delker, E., East, P., Blanco, E., Delva, J., Burrows, R., Lozoff, B., & Gahagan, S. (2020). Risk taking, sensation seeking and personality as related to changes in substance use from adolescence to young adulthood. *Journal of Adolescence*, *82*, 23–31. <https://doi.org/10.1016/j.adolescence.2020.04.011>

Latzman, R. D., Megreya, A. M., Hecht, L. K., Miller, J. D., Winiarski, D. A., & Lilienfeld, S. O. (2015). Self-reported psychopathy in the Middle East: A cross-national comparison across Egypt, Saudi Arabia, and the United States. *BMC Psychology*, *3*.

Lau, R. K. C. (2016). Personality: Dimension, structure and development. In *Psychology in Asia: An introduction.* (pp. 317–348). Cengage Learning.

Laursen, B., Pulkkinen, L., & Adams, R. (2002). The antecedents and correlates of Agreeableness in adulthood. *Developmental Psychology*, *38*(4), 591–603.

Lautenschlager, N. T., Kurz, A. F., Loi, S., & Cramer, B. (2013). Personality of mental health caregivers. *Current Opinion in Psychiatry*, *26*(1), 97–101. <https://doi.org/10.1097/YCO.0b013e32835997b3>

Lauterbach, E. C., Cummings, J. L., & Kuppuswamy, P. S. (2013). Toward a more precise, clinically—Informed pathophysiology of pathological laughing and crying. *Neuroscience and Biobehavioral Reviews*, *37*(8), 1893–1916. <https://doi.org/10.1016/j.neubiorev.2013.03.002>

Lavazza, A., & Manzotti, R. (2013). An externalist approach to creativity: Discovery versus recombination. *Mind & Society*, *12*(1), 61–72. <https://doi.org/10.1007/s11299-013-0124-6>

Laverdière, O., Diguer, L., Gamache, D., & Evans, D. E. (2010). The French adaptation of the short form of the Adult Temperament Questionnaire. *European Journal of Psychological Assessment*, *26*(3), 212–219.

Laverdiere, O., Gamache, D., Diguer, L., Hebert, E., Larochelle, S., & Descoteaux, J. (2007). Personality organization, Five-Factor Model, and mental health. *Journal of Nervous and Mental Disease*, *195*(10), 819–829. <https://doi.org/10.1097/NMD.0b013e318156815d>

Laverdière, O., Morin, A. J. S., & St-Hilaire, F. (2013). Factor structure and measurement invariance of a short measure of the Big Five personality traits. *Personality and Individual Differences*, *55*(7), 739–743. <https://doi.org/10.1016/j.paid.2013.06.008>

Lawton, E. M., & Oltmanns, T. F. (2013). Personality pathology and mental health treatment seeking in a community sample of older adults. *Personality and Mental Health*, *7*(3), 203–212. <https://doi.org/10.1002/pmh.1198>

Lay, C. H. (1997). Explaining lower-order traits through higher-order factors: The case of trait procrastination, Conscientiousness, and the specificity dilemma. *European Journal of Personality*, *11*(4), 267–278. [https://doi.org/10.1002/(SICI)1099-0984(199711)11:4<267::AID-PER281>3.0.CO;2-P](https://doi.org/10.1002/(SICI)1099-0984(199711)11:4%3c267::AID-PER281%3e3.0.CO;2-P)

Lazary, J. E., Gonda, X., Benko, A., Gacser, M., & Bagdy, G. (2009). Association of depressive phenotype with affective family history is mediated by affective temperaments. *Psychiatry Research*, *168*(2), 145–1452.

Lazary, J., Juhasz, G., Anderson, I. M., Jacob, C. P., Nguyen, T. T., Lesch, K.-P., & et al. (2010). Epistatic interaction of CREB1 and KCNJ6 on rumination and negative emotionality. *European Neuropsychopharmacology*, *21*(1), 63–70.

Le Corff, Y., & Toupin, J. (2009). Comparing persistent juvenile delinquents and normative peers with the Five-Factor Model of personality. *Journal of Research in Personality*, *43*(6), 1105–1108.

Le, K., Donnellan, M. B., Spilman, S. K., Garcia, O. P., & Conger, R. (2014). Workers behaving badly: Associations between adolescent reports of the Big Five and counterproductive work behaviors in adulthood. *Personality and Individual Differences*, *61–62*, 7–12. <https://doi.org/10.1016/j.paid.2013.12.016>

Leandro, P. G., & Castillo, M. D. (2010). Coping with stress and its relationship with personality dimensions, anxiety, and depression. *Procedia - Social and Behavioral Sciences*, *5*, 1562–1573.

Leary, M. R., Diebels, K. J., Davisson, E. K., Jongman-Sereno, K. P., Isherwood, J. C., Raimi, K. T., Deffler, S. A., & Hoyle, R. H. (2017). Cognitive and interpersonal features of intellectual humility. *Personality and Social Psychology Bulletin*, *43*(6), 793–813. <https://doi.org/10.1177/0146167217697695>

Leary, M. R., Herbst, K. C., & McCrary, F. (2003). Finding pleasure in solitary activities: Desire for aloneness or disinterest in social contact? *Personality and Individual Differences*, *35*(1), 59–68.

Leary, M. R., Kelly, K. M., Cottrell, C. A., & Schreindorfer, L. S. (2013). Construct validity of the Need To Belong Scale: Mapping the nomological network. *Journal of Personality Assessment*, *95*(6), 610–624. <https://doi.org/10.1080/00223891.2013.819511>

LeBlanc, J., & Ducharme, M. B. (2005). Influence of personality traits on plasma levels of cortisol and cholesterol. *Physiology and Behavior*, *84*(5), 677–680.

Lecci, L., & Little, B. R. (1990). Personal project systems and adaptation to university: An exploratory study. *Paper Presented at the Meeting of the Canadian Psychological Association, Ottawa, Canada*.

Lecci, L., Okun, M. A., & Karoly, P. (1994). Life regrets and current goals as predictors of psychological adjustment. *Journal of Personality and Social Psychology*, *66*(4), 731–741. <https://doi.org/10.1037/0022-3514.66.4.731>

Lechuga, J., & Fernandez, N. P. (2011). Assimilation and individual differences in emotion: The dynamics of anger and approach motivation. *International Journal of Intercultural Relations*, *35*(2), 196–204.

Leckelt, M., Wetzel, E., Gerlach, T. M., Ackerman, R. A., Miller, J. D., Chopik, W. J., Penke, L., Geukes, K., Küfner, A. C. P., Hutteman, R., Richter, D., Renner, K.-H., Allroggen, M., Brecheen, C., Campbell, W. K., Grossmann, I., & Back, M. D. (2018). Validation of the Narcissistic Admiration and Rivalry Questionnaire Short Scale (NARQ-S) in convenience and representative samples. *Psychological Assessment*, *30*(1), 86–96. <https://doi.org/10.1037/pas0000433>

Lecuona, O., Suero, M., Wingen, T., & de Rivas, S. (2021). Does “open” rhyme with “special”? Comparing personality, sexual satisfaction, dominance and jealousy of monogamous and non-monogamous practitioners. *Archives of Sexual Behavior*, *50*(4), 1537–1549. <https://doi.org/10.1007/s10508-020-01865-x>

Lee, A., Higgins, D. M., Peterson, J. B., & Pihl, R. O. (2001). Validation of a short self administered computerized big-5 personality test: The Five Dimensional Temperament Inventory. *Paper Presented at the Annual Convention of the American Psychological Society, Toronto*.

Lee, H. B., Offidani, E., Ziegelstein, R. C., Bienvenu, O. J., Samuels, J., Eaton, W. W., & Nestadt, G. (2014). Five-factor model personality traits as predictors of incident coronary heart disease in the community: A 10.5-year cohort study based on the Baltimore Epidemiologic Catchment Area Follow-Up Study. *Psychosomatics: Journal of Consultation and Liaison Psychiatry*, *55*(4), 352–361. <https://doi.org/10.1016/j.psym.2013.11.004>

Lee, J. (2001). Relationship between personality traits and English proficiency among Korean university students. *Disseration Abstracts International*, *61*(9), 3455A-3455A.

Lee, J., & Ciftci, A. (2014). Asian international students’ socio-cultural adaptation: Influence of multicultural personality, assertiveness, academic self-efficacy, and social support. *International Journal of Intercultural Relations*, *38*, 97–105. <https://doi.org/10.1016/j.ijintrel.2013.08.009>

Lee, K., & Ashton, M. C. (2005). Psychopathy, Machiavellianism, and Narcissim in the Five-Factor Model and the HEXACO model of personality structure. *Personality and Individual Differences*, *38*(7), 1571–1582. <https://doi.org/10.1016/j.paid.2004.09.016>

Lee, K., & Ashton, M. C. (2013). Prediction of self- and observer report scores on HEXACO-60 and NEO-FFI scales. *Journal of Research in Personality*, *47*(5), 668–675. <https://doi.org/10.1016/j.jrp.2013.06.002>

Lee, K., Ashton, M. C., Ogunfowora, B., Bourdage, J. S., & Shin, K.-H. (2010). The personality bases of socio-political attitudes: The role of Honesty-Humility and Openness to Experience. *Journal of Research in Personality*, *44*(1), 115–119.

Lee, K., Ashton, M. C., Pozzebon, J. A., Visser, B. A., Bourdate, J. S., & Ogunfowora, B. (2009). Similarity and assumed similarity in personality reports of well-acquainted persons. *Journal of Personality and Social Psychology*, *96*(2), 460–472.

Lee, K., Ashton, M. C., Wiltshire, J., Bourdage, J. S., Visser, B. A., & Gallucci, A. (2013). Sex, power, and money: Prediction from the Dark Triad and Honesty–Humility. *European Journal of Personality*, *27*(2), 169–184. <https://doi.org/10.1002/per.1860>

Lee, K., Holst, M., Martin, P., & Poon, L. W. (2018). Effect of life events, social supports, and personality on mental status in later life. *The International Journal of Aging & Human Development*, *86*(2), 111–130. <https://doi.org/10.1177/0091415017702905>

Lee, M. R., Ellingson, J. M., & Sher, K. J. (2015). Integrating social‐contextual and intrapersonal mechanisms of “maturing out”: Joint influences of familial‐role transitions and personality maturation on problem‐drinking reductions. *Alcoholism: Clinical and Experimental Research*, *39*(9), 1775–1787. <https://doi.org/10.1111/acer.12816>

Lee, S. (2001). Cross-cultural validity of personality traits for predicting job performance of Korean engineers. *Dissertation Abstracts International*, *61*(8), 4458B-4458B.

Lee, S., & Klein, H. J. (2002). Relationships between conscientiousness, self-efficacy, self-deception, and learning over time. *Journal of Applied Psychology*, *87*(6), 1175–1182.

Lee, V., & Egan, V. (2013). Predictors of aggression in Southeast Asian female prisoners. *Personality and Individual Differences*, *54*(1), 113–117. <https://doi.org/10.1016/j.paid.2012.08.024>

Lee-Baggley, D., Preece, M., & DeLongis, A. (2005). Coping with interpersonal stress: Role of Big Five traits. *Journal of Personality*, *73*(5), 1141–1180.

Leeds, J. P. (2020). The theory of general acuity: A psychophysical application to noncognitive measurement free from introspective self-report. *Journal of Neuroscience, Psychology, and Economics*, *13*(2), 49–83. <https://doi.org/10.1037/npe0000116>

Leen, E. A. E., & Lang, F. R. (2013). Motivation of computer based learning across adulthood. *Computers in Human Behavior*, *29*(3), 975–983. <https://doi.org/10.1016/j.chb.2012.12.025>

Leerkes, E. M., Bailes, L., Swingler, M. M., Augustine, M. A., & Norcross, P. L. (2021). A comprehensive model of women’s social cognition and responsiveness to infant crying: Integrating personality, emotion, executive function, and sleep. *Infant Behavior & Development*, *64*. <https://doi.org/10.1016/j.infbeh.2021.101577>

Leerkes, E. M., Supple, A. J., O’Brien, M., Calkins, S. D., Haltigan, J. D., Wong, M. S., & Fortuna, K. (2015). Antecedents of maternal sensitivity during distressing tasks: Integrating attachment, social information processing, and psychobiological perspectives. *Child Development*, *86*(1), 94–111. <https://doi.org/10.1111/cdev.12288>

Leerkes, E., & Qu, J. (2017). The maternal (non) responsiveness questionnaire: Initial factor structure and validation. *Infant and Child Development*, *26*(3), No Pagination Specified-No Pagination Specified. <https://doi.org/10.1002/icd.1992>

Lee-Winn, A. E., Townsend, L., Reinblatt, S. P., & Mendelson, T. (2016). Associations of neuroticism and impulsivity with binge eating in a nationally representative sample of adolescents in the United States. *Personality and Individual Differences*, *90*, 66–72. <https://doi.org/10.1016/j.paid.2015.10.042>

Lefebvre, J. C., & Keefe, F. J. (2013). The effect of neuroticism on the recall of persistent low-back pain and perceived activity interference. *The Journal of Pain*, *14*(9), 948–956. <https://doi.org/10.1016/j.jpain.2013.03.006>

Lehenbauer-Baum, M., Klaps, A., Kovacovsky, Z., Witzmann, K., Zahlbruckner, R., & Stetina, B. U. (2015). Addiction and engagement: An explorative study toward classification criteria for Internet gaming disorder. *Cyberpsychology, Behavior, and Social Networking*, *18*(6), 343–349. <https://doi.org/10.1089/cyber.2015.0063>

Lehne, G. K. (1994). The NEO-PI and MCMI in the forensic evaluation of sex offenders. In P. T. Jr. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (pp. 175–188). American Psychological Association. <https://doi.org/10.1037/10140-010>

Lehrberger, P. H. (1988). Factors related to a congruent choice of college major (Doctoral dissertation, Texas Tech University). *Dissertation Abstracts International*, *50*(5-B), 2141–2141.

Lehto, K., Akkermann, K., Parik, J., Veidebaum, T., & Harro, J. (2013). Effect of COMT Val158Met polymorphism on personality traits and educational attainment in a longitudinal population representative study. *European Psychiatry*, *28*(8), 492–498. <https://doi.org/10.1016/j.eurpsy.2013.06.008>

Lehto, K., Mäestu, J., Kiive, E., Veidebaum, T., & Harro, J. (2016). BDNF Val66Met genotype and neuroticism predict life stress: A longitudinal study from childhood to adulthood. *European Neuropsychopharmacology*, *26*(3), 562–569. <https://doi.org/10.1016/j.euroneuro.2015.12.029>

Leibing, E., Jamrozinski, K., Vormfelde, SV., Stahl, J., & Doering, S. (2008). Dimensions of personality: Relationship between DSM-IV personality disorder symptoms, the Five-Factor Model, and the Biosocial Model of Personality. *Journal of Personality Disorders*, *22*(1), 101–108.

Leichsenring, F., Kunst, H., & Hoyer, J. (2003). Borderline personality organization in violent offenders: Correlations of identity diffusion and primitive defense mechanisms with antisocial features, Neuroticism, and interpersonal problems. *Bulletin of the Menninger Clinic*, *67*(4), 314–327. <https://doi.org/10.1521/bumc.67.4.314.26983>

Leikas, S., Lönnqvist, J., Verkasalo, M., & Nissinen, V. (2013). Power and personality perception in real‐life hierarchical relationships. *European Journal of Personality*, *27*(2), 155–168. <https://doi.org/10.1002/per.1849>

Leitner, J. B., Hehman, E., Deegan, M. P., & Jones, J. M. (2014). Adaptive disengagement buffers self-esteem from negative social feedback. *Personality and Social Psychology Bulletin*, *40*(11), 1435–1450. <https://doi.org/10.1177/0146167214549319>

Leland, D. S., & Paulus, M. P. (2005). Increased risk-taking decision making but not altered response to punishment in stimulant-using young adults. *Drug and Alcohol Dependence*, *78*(1), 83–90.

Lemelin, C., Lussier, Y., & Sabourin, S. (2014). Personnalité, consommation de substances psychoactives et sexualité chez des adolescents. [Personality, substance abuse, and adolescent risky sexual behaviors.]. *Revue Internationale de Psychologie Sociale*, *27*(1), 65–93.

Lemke, M. R., Fischer, C. J., Wendorff, T., Fritzer, G., Rupp, Z., & Tetzlaff, S. (2005). Modulation of involuntary and voluntary behavior following emotional stimuli in healthy subjects. *Progress in Neuro-Psychopharmacology & Bilogical Psychiatry*, *29*(1), 69–76.

Lemos, M., Román-Calderón, J. P., Calle, G., Gómez-Hoyos, J. F., & Jimenez, C. M. (2020). Personality and anxiety are related to health-related quality of life in unruptured intracranial aneurysm patients selected for non-intervention: A cross sectional study. *PLoS ONE*, *15*(3). <https://doi.org/10.1371/journal.pone.0229795>

Lemos-Giráldez, S., & Fidalgo-Aliste, A. M. (1993). Conductas de riesgo cardiovascular en poblacion universitaria [Coronary disease risk behaviors among university students]. *Psicothema*, *5*(2), 337–350.

Lemos-Giráldez, S., & Fidalgo-Aliste, A. M. (1997). Personality dispositions and health-related habits and attitudes: A cross-sectional study. *European Journal of Personality*, *11*(3), 197–210. [https://doi.org/10.1002/(SICI)1099-0984(199709)11:3<197::AID-PER283>3.0.CO;2-H](https://doi.org/10.1002/(SICI)1099-0984(199709)11:3%3c197::AID-PER283%3e3.0.CO;2-H)

Lent, R. W., do Céu Taveira, M., Soares, J., Marques, C., Cardoso, B., & Oliveira, Í. (2021). Career decision-making in unemployed Portuguese adults: Test of the social cognitive model of career self-management. *Journal of Counseling Psychology*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/cou0000565>

Leon, G. R., & Venables, N. C. (2015). Fearless temperament and overconfidence in an unsuccessful special forces polar expedition. *Aerospace Medicine and Human Performance*, *86*(6), 567–570. <https://doi.org/10.3357/AMHP.4256.2015>

Leonard, C. A., Staples, J., & Williams, R. J. (2015). Development and validation of the Poker Skills Measure (PSM). *Journal of Gambling Studies*, *31*(3), 849–866. <https://doi.org/10.1007/s10899-014-9475-0>

Leonard, C. A., & Williams, R. J. (2015). Characteristics of good poker players. *Journal of Gambling Issues*, *31*, 44–67. <https://doi.org/10.4309/jgi.2015.31.5>

Leonard, R. C., Knott, L. E., Lee, E. B., Singh, S., Smith, A. H., Kanter, J., Norton, P. J., & Wetterneck, C. T. (2014). The development of the Functional Analytic Psychotherapy Intimacy Scale. *The Psychological Record*, *64*(4), 647–657. <https://doi.org/10.1007/s40732-014-0089-9>

Leong, F. T. L., & Dollinger, S. J. (1990). NEO Personality Inventory. In D. J. Keyser & R. C. Sweetland (Eds.), *Test Critiques* (VIII, pp. 527–539). PRO-ED. <https://doi.org/10.4135/9781412952644.n308>

Leong, F. T. L., Lui, P. P., & Kalibatseva, Z. (2020). Multicultural issues in clinical psychological assessment. *The Cambridge Handbook of Clinical Assessment and Diagnosis.*, 25–37. <https://doi.org/10.1017/9781108235433.003>

LePine, J. A. (2003). Team adaptation and postchange performance: Effects of team composition in terms of members’ cognitive ability and personality. *Journal of Applied Psychology*, *88*(1), 27–39.

LePine, J. A., Hollenbeck, J. R., Ilgen, D. R., & Hedlund, J. (1997). Effects of individual differences on the performance of hierarchical decision-making teams: Much more than g. *Journal of Applied Psychology*, *82*(5), 803–811. <https://doi.org/10.1037/0021-9010.82.5.803>

LePine, J. A., & Van Dine, L. (2001). Voice and cooperative behavior as contrasting forms of contextual performance: Evidence of differential relationships with Big Five personality characteristics and cognitive ability. *Journal of Applied Psychology*, *86*(2), 326–336.

Lerche, V., & Voss, A. (2017). Retest reliability of the parameters of the Ratcliff diffusion model. *Psychological Research*, *81*(3), 629–652. <https://doi.org/10.1007/s00426-016-0770-5>

Leroi, I., Barraclough, M., McKie, S., Hinvest, N., Evans, J., Elliott, R., & McDonald, K. (2013). Dopaminergic influences on executive function and impulsive behaviour in impulse control disorders in Parkinson’s disease. *Journal of Neuropsychology*, *7*(2), 306–325. <https://doi.org/10.1111/jnp.12026>

Lesch, K. P., Bengel, D., Heils, A., Sabol, S. Z., Greenberg, B. D., Petri, S., Benjamin, J., Müller, C. R., Hamer, D. H., & Murphy, D. L. (1996). Association of anxiety-related traits with a polymorphism in the serotonin transporter gene regulatory region. *Science*, *274*(5292), 1527–1531. <https://doi.org/10.1126/science.274.5292.1527>

Lester, D. (2005). National character, suicide and homicide. *Perceptual and Motor Skills*, *100*(3), 760–760.

Leszko, M., Elleman, L. G., Bastarache, E. D., Graham, E. K., & Mroczek, D. K. (2016). Future directions in the study of personality in adulthood and older age. *Gerontology*, *62*(2), 210–215. <https://doi.org/10.1159/000434720>

Leszko, M., Iwański, R., & Jarzębińska, A. (2020). The relationship between personality traits and coping styles among first-time and recurrent prisoners in Poland. *Frontiers in Psychology*, *10*. <https://doi.org/10.3389/fpsyg.2019.02969>

Leszko, M., Keenan-Devlin, L., Adam, E. K., Buss, C., Grobman, W., Simhan, H., Wadhwa, P., Mroczek, D. K., & Borders, A. (2020). Are personality traits associated with smoking and alcohol use prior to and during pregnancy? *PLoS ONE*, *15*(5). <https://doi.org/10.1371/journal.pone.0232668>

Letzring, T. D., & Adamcik, L. A. (2015). Personality traits and affective states: Relationships with and without affect induction. *Personality and Individual Differences*, *75*, 114–120. <https://doi.org/10.1016/j.paid.2014.11.011>

Letzring, T. D., & Human, L. J. (2014). An examination of information quality as a moderator of accurate personality judgment. *Journal of Personality*, *82*(5), 440–451. <https://doi.org/10.1111/jopy.12075>

Leung, A., Chi, I., Chow, N., Chan, K. S., & Chou, K. L. (2006). Construction and validation of a Chinese Value of Learning Scale (CVLS). *Educational Gerontology*, *32*(10), 907–920.

Leung, A. K. -y., & Chiu, C. -y. (2010). Multicultural experience, idea receptiveness, and creativity. *Journal of Cross-Cultural Psychology*, *41*(5–6), 723–741.

Leung, A. K.-Y., Koh, K., & Tam, K.-P. (2015). Being environmentally responsible: Cosmopolitan orientation predicts pro-environmental behaviors. *Journal of Environmental Psychology*, *43*, 79–94. <https://doi.org/10.1016/j.jenvp.2015.05.011>

Leung, K., Cheung, F. M., Zhang, J. X., Song, W. Z., & Xie, D. (1997). The Five-Factor Model of personality in China. In K. Leung, Y. Kashima, U. Kim, & S. Yamaguchi (Eds.), *Progress in Asian social psychology* (1st ed., pp. 231–244). John Wiley.

Leuty, M. E., & Hansen, J.-I. C. (2013). Building evidence of validity: The relation between work values, interests, personality, and personal values. *Journal of Career Assessment*, *21*(2), 175–189. <https://doi.org/10.1177/1069072712466714>

Levallius, J., Clinton, D., Högdahl, L., & Norring, C. (2020). Personality as predictor of outcome in internet-based treatment of bulimic eating disorders. *Eating Behaviors*, *36*. <https://doi.org/10.1016/j.eatbeh.2019.101360>

Levallius, J., Rydén, G., & Norring, C. (2015). Maturation in patients with borderline personality disorder. *Psychiatry Research*, *228*(3), 950–952. <https://doi.org/10.1016/j.psychres.2015.05.052>

Lévasque, K. & et al. (2009). Defensiveness and metabolic syndrome: Impact of sex and age. *Biological Psychology*, *80*(3), 354–360.

Levenson, M. R., Jennings, P. A., Aldwin, C. M., & Shiraishi, R. W. (2005). Self-transcendence: Conceptualization and measurement. *International Journal of Aging & Human Development*, *60*(2), 127–143.

Levin, J., & Montag, I. (1991). Relationship between the Basic Personality Inventory and the NEO Personality Inventory in a nonpatient sample. *Psychological Reports*, *69*(3 Pt 2), 1176–1178. <https://doi.org/10.2466/PR0.69.8.1176-1178>

Levine, S. M., Alahäivälä, A. L. I., Wechsler, T. F., Wackerle, A., Rupprecht, R., & Schwarzbach, J. V. (2020). Linking personality traits to individual differences in affective spaces. *Frontiers in Psychology*, *11*. <https://doi.org/10.3389/fpsyg.2020.00448>

Levy, S. R., Freitas, A. L., & Salovy, P. (2002). Construing action abstractly and blurring social distinctions: Implications for perceiving homogeneity among, but also empathizing with and helping others. *Journal of Personality and Social Psychology*, *83*(5), 1224–1238.

Lewandowska, K., Rogiewicz, M., Specjalski, K., Niedoszytko, M., & Jassem, E. (2007). The influence of psychotherapy on the quality of life in patients with moderate and severe bronchial asthma—Preliminary report. *Polska Medycyna Paliatywna*, *5*(3), 114–119.

Lewis, A. R., Zinbarg, R. E., Mineka, S., Craske, M. G., Epstein, A., & Griffith, J. W. (2010). The relationship between anxiety sensitivity and latent symptoms of emotional problems: A structural equation modeling approach. *Behaviour Research and Therapy*, *48*(8), 761–769.

Ley, J. M., McGreevy, & Bennett, P. C. (2009). Inter-rater and test–retest reliability of the Monash Canine Personality Questionnaire-Revised (MCPQ-R). *Applied Animal Behaviour Science*, *119*(1–2), 85–90.

Li, F., Li, Y., & Wang, Y. (2015). Socially desirable responding in Chinese university students: Denial and enhancement? *Psychological Reports*, *116*(2), 409–421. <https://doi.org/10.2466/03.07.PR0.116k18w8>

Li, J., Han, Z. R., Gao, M. M., Sun, X., & Ahemaitijiang, N. (2018). Psychometric properties of the Chinese version of the Difficulties in Emotion Regulation Scale (DERS): Factor structure, reliability, and validity. *Psychological Assessment*, *30*(5), e1–e9. <https://doi.org/10.1037/pas0000582>

Li, J., Xu, C., Li, C., & Zhang, H. (2018). Construction of vocational interests scale for young Chinese. *Journal of Pacific Rim Psychology*, *12*. <https://doi.org/10.1017/prp.2017.26>

Li, L., Li, A., Hao, B., Guan, Z., & Zhu, T. (2014). Predicting active users’ personality based on micro-blogging behaviors. *PLoS ONE*, *9*(1).

Li, M., Mobley, W. H., & Kelly, A. (2016). Linking personality to cultural intelligence: An interactive effect of openness and agreeableness. *Personality and Individual Differences*, *89*, 105–110. <https://doi.org/10.1016/j.paid.2015.09.050>

Li, N., & Zhang, J. (2010). Influencing factors for depression among Chinese suicide survivors. *Psychiatry Research*, *178*(1), 97–100. <https://doi.org/10.1016/j.psychres.2009.01.021>

Li, S., Liu, S., Huang, P., Liu, S., Zhang, W., Guo, X., & Liu, Z. (2021). The modulation of attentional deployment on regret: An event-related potential study. *NeuroReport: For Rapid Communication of Neuroscience Research*, *32*(7), 621–630. <https://doi.org/10.1097/WNR.0000000000001640>

Li, W., Li, X., Huang, L., Kong, X., Yang, W., Wei, D., Li, J., Cheng, H., Zhang, Q., Qiu, J., & Liu, J. (2015). Brain structure links trait creativity to openness to experience. *Social Cognitive and Affective Neuroscience*, *10*(2), 191–198. <https://doi.org/10.1093/scan/nsu041>

Li, Y., He, L., Zhuang, K., Wu, X., Sun, J., Wei, D., & Qiu, J. (2020). Linking personality types to depressive symptoms: A prospective typology based on neuroticism, extraversion and conscientiousness. *Neuropsychologia*, *136*. <https://doi.org/10.1016/j.neuropsychologia.2019.107289>

Li, Y., Lan, J., & Ju, C. (2015). Self-esteem, gender, and the relationship between extraversion and subjective well-being. *Social Behavior and Personality: An International Journal*, *43*(8), 1243–1254. <https://doi.org/10.2224/sbp.2015.43.8.1243>

Lian, L., Vassend, O., & Andersen, H. T. (1993). Norske versjoner av NEO-Personality Inventory, Symptom Checklist 90 Revised og Giessen Subjective Complaints List. Del II.[Norwegian versions of the NEO Personality Inventory, SCL-90—Revised, and Giessen Subjective Complaints List: II]. *Tidsskrift for Norsk Psykologforening*, *30*(2), 117–126.

Liao, A., Walker, R., Carmody, T. J., Cooper, C., Shaw, M. A., Grannemann, B. D., Adams, P., Bruder, G. E., McInnis, M. G., Webb, C. A., Dillon, D. G., Pizzagalli, D. A., Phillips, M. L., Kurian, B. T., Fava, M., Parsey, R. V., McGrath, P. J., Weissman, M. M., & Trivedi, M. H. (2019). Anxiety and anhedonia in depression: Associations with neuroticism and cognitive control. *Journal of Affective Disorders*, *245*, 1070–1078. <https://doi.org/10.1016/j.jad.2018.11.072>

Lichtenstein, M. B., Christiansen, E., Elklit, A., Bilenberg, N., & Støving, R. K. (2014). Exercise addiction: A study of eating disorder symptoms, quality of life, personality traits and attachment styles. *Psychiatry Research*, *215*(2), 410–416. <https://doi.org/10.1016/j.psychres.2013.11.010>

Liebe, N., & Roth, M. (2013). Sensation seeking and emotion. In *Handbook of psychology of emotions (Vol 1): Recent theoretical perspectives and novel empirical findings.* (pp. 273–295). Nova Science Publishers.

Lieberman, S. A., Stroup-benham, C. A., & Peel, J. L. (1998). Predictors of intellectual satisfaction in medical school: Sociodemographic, cognitive, and personality factors. *Academic Medicine*, *73*(10), S44–S46.

Liebman, J. I., McKinley-Pace, M. J., Leonard, A. M., Sheesley, L. A., Gallant, C. L., Renkey, M. E., & Lehman, E. B. (2002). Cognitive and psychosocial correlates of adults’ eyewitness accuracy and suggestibility. *Personality & Individual Differences*, *33*(1), 49–66. <https://doi.org/10.1016/S0191-8869(01)00135-0>

Lievens, F., Coetsier, P., De Fruyt, F., & De Maeseneer, J. (2002). Medical students’ personality characteristics and academic performance: A Five Factor Model perspective. *Medical Education*, *36*(11), 1050–1056.

Lightsey Jr., O. R., Boyraz, G., Ervin, A., Rarey, E. B., Gharibian Gharghani, G., & Maxwell, D. (2014). Generalized self-efficacy, positive cognitions, and negative cognitions as mediators of the relationship between conscientiousness and meaning in life. *Canadian Journal of Behavioural Science / Revue Canadienne Des Sciences Du Comportement*, *46*(3), 436–445. <https://doi.org/10.1037/a0034022>

Lightsey Jr., O. R., Gharghani, G. G., Katz, A. M., McKinney, V. A., & Rarey, E. B. (2013). Positive automatic cognitions mediate the relationship between personality and trait positive affect. *Journal of Happiness Studies: An Interdisciplinary Forum on Subjective Well-Being*, *14*(1), 115–134. <https://doi.org/10.1007/s10902-011-9319-x>

Lilienfeld, S. O., Watts, A. L., Smith, S. F., & Latzman, R. D. (2018). Boldness: Conceptual and methodological issues. In *Handbook of psychopathy, 2nd ed.* (pp. 165–186). The Guilford Press.

Liljeström, S., Juslin, P. N., & Västfjäll, D. (2013). Experimental evidence of the roles of music choice, social context, and listener personality in emotional reactions to music. *Psychology of Music*, *41*(5), 579–599. <https://doi.org/10.1177/0305735612440615>

Lim, B.-C., & Ployhart, R. E. (2006). Assessing the convergent and discriminant validity of Goldberg’s International Personality Item Pool: A multitrait-multimethod examination. *Organizational Research Methods*, *9*(1), 29–54.

Lim, J., Oh, I. K., Han, C., Huh, Y. J., Jung, I.-K., Patkar, A. A., Steffens, D. C., & Jang, B.-H. (2013). Sensitivity of cognitive tests in four cognitive domains in discriminating MDD patients from healthy controls: A meta-analysis. *International Psychogeriatrics*, *25*(9), 1543–1557. <https://doi.org/10.1017/S1041610213000689>

Lima, C. F., Alves, T., Scott, S. K., & Castro, S. L. (2014). In the ear of the beholder: How age shapes emotion processing in nonverbal vocalizations. *Emotion*, *14*(1), 145–160. <https://doi.org/10.1037/a0034287>

Lima, M. P. (2002). Personality and culture: The Portuguese case. In R. R. McCrae & J. Allik (Eds.), *The Five-Factor Model of personality across cultures* (pp. 241–252). Kluwer Academic/Plenum Publishers.

Limont, W., Dreszer-Drogorób, J., Bedyńska, S., Śliwińska, K., & Jastrzębska, D. (2014). ‘Old wine in new bottles’? Relationships between overexcitabilities, the Big Five personality traits and giftedness in adolescents. *Personality and Individual Differences*, *69*, 199–204. <https://doi.org/10.1016/j.paid.2014.06.003>

Lin, H.-W., & Lu, H.-F. (2015). Elucidating the association of sports lottery bettors’ socio-demographics, personality traits, risk tolerance and behavioural biases. *Personality and Individual Differences*, *73*, 118–126. <https://doi.org/10.1016/j.paid.2014.09.024>

Linares-Ortiz, J., Robles-Ortega, H., & Peralta-Ramírez, M. I. (2014). Modificación de la personalidad mediante una terapia cognitivo-conductual de afrontamiento al estrés. [Personality modification by a cognitive-behavioral therapy of stress coping.]. *Anales de Psicología*, *30*(1), 115–123. <https://doi.org/10.6018/analesps.30.1.136281>

Lind, K., Glaso, L., Parresen, S., & Einarsen, S. (2009). Personality profiles among targets and nontargets of workplace bullying. *European Psychologist*, *14*(3), 231–237.

Linden, W., Hogan, B. E., Rutledge, T., Chawla, A., Lenz, J. W., & Leung, D. (2003). There is more to anger coping than “in” and “out.” *Emotion*, *3*(1), 12–29.

Lindner, C., Dannlowski, U., Walhöfer, K., Rödiger, M., Maisch, B., Bauer, J., Ohrmann, P., Lencer, R., Zwitserlood, P., Kersting, A., Heindel, W., Arolt, V., Kugel, H., & Suslow, T. (2014). Social alienation in schizophrenia patients: Association with insula responsiveness to facial expressions of disgust. *PLoS ONE*, *9*(1). <https://doi.org/10.1371/journal.pone.0085014>

Lindner, S. J. (1997). Overt measures of the Big-Five: Accuracy of behavioral judgments. *Dissertation Abstracts International*, *58*(6), 3350B-3350B.

Lindquist, J. T. (1996). Personality traits and dimensions of spirituality: A study of midlife males. *Dissertation Abstracts International*, *57*(3), 2206B-2206B.

Lindsay, E. K., & Creswell, J. D. (2014). Helping the self help others: Self-affirmation increases self-compassion and pro-social behaviors. *Frontiers in Psychology*, *5*.

Lindsay, W. R., Rzepecka, H., & Law, J. (2007). An exploratory study into the use of the Five-Factor Model of personality with individuals with intellectual disabilities. *Clinical Psychology and Psychotherapy*, *14*(6), 428–437. <https://doi.org/10.1002/cpp.553>

Linkov, V., Zaoral, A., Řezáč, P., & Pai, C.-W. (2019). Personality and professional drivers’ driving behavior. *Transportation Research Part F: Traffic Psychology and Behaviour*, *60*, 105–110. <https://doi.org/10.1016/j.trf.2018.10.017>

Linnman, C. & et al. (2009). Chronic whiplash symptoms are related to altered regional cerebral blood flow in the resting state. *European Journal of Pain*, *13*(1), 65–70.

Lipkus, I. M., Dalbert, C., & Siegler, I. C. (1996). The importance of distinguishing the belief in a just world for self versus for others: Implications for psychological well-being. *Personality and Social Psychology Bulletin*, *22*(7), 666–667. <https://doi.org/10.1177/0146167296227002>

Lipkus, I. M., & Siegler, I. C. (1995). Do comparative self-appraisals during young adulthood predict adult personality? *Psychology and Aging*, *10*(2), 229–237. <https://doi.org/10.1037/0882-7974.10.2.229>

Lipnevich, A. A., Credè, M., Hahn, E., Spinath, F. M., Roberts, R. D., & Preckel, F. (2017). How distinctive are morningness and eveningness from the Big Five factors of personality? A meta-analytic investigation. *Journal of Personality and Social Psychology*, *112*(3), 491–509. <https://doi.org/10.1037/pspp0000099>

Lippa, R., & Arad, S. (1997). The structure of sexual orientation and its relation to masculinity, femininity, and gender diagnosticity: Different for men and women. *Sex Roles*, *37*(3–4), 187–208. <https://doi.org/10.1023/A:1025695727149>

Lippke, S., Pomp, S., & Fleig, L. (2018). Rehabilitants’ conscientiousness as a moderator of the intention–planning-behavior chain. *Rehabilitation Psychology*, *63*(3), 460–467. <https://doi.org/10.1037/rep0000210>

Lischetzke, T., Eid, M., Wittig, F., & Trierweiler, L. (2001). Perceiving the feelings of oneself and others. Construction and validation of scales assessing the attention to and the clarity of feelings. *Diagnostica*, *47*(4), 167–177.

Little, B. R. (1989). Personal Projects Analysis: Trivial pursuits, magnificent obsessions and the search for coherence. In D. M. Buss & N. Cantor (Eds.), *Personality psychology: Recent trends and emerging directions* (pp. 15–31). Springer-Verlag.

Little, B. R. (2014). *Me, myself, and us: The science of personality and the art of well-being.* (pp. xiv, 267). Public Affairs Books.

Little, B. R., Lecci, L., & Watkinson, B. (1992). Personality and personal projects: Linking Big Five and PAC unity of analysis. *Journal of Personality*, *60*(2), 501–525. <https://doi.org/10.1111/j.1467-6494.1992.tb00982.x>

Littlefield, A. K., Lane, S. P., Gette, J. A., Watts, A. L., & Sher, K. J. (2021). The “Big Everything”: Integrating and investigating dimensional models of psychopathology, personality, personality pathology, and cognitive functioning. *Personality Disorders: Theory, Research, and Treatment*, *12*(2), 103–114. <https://doi.org/10.1037/per0000457>

Littlefield, A. K., Sher, K. J., & Wood, P. K. (2010a). A personality-based description of maturing out of alcohol problems: Extension with a Five-Factor Model and robustness to modeling challenges. *Addictive Behaviors*, *35*(11), 948–954.

Littlefield, A. K., Sher, K. J., & Wood, P. K. (2010b). Do changes in drinking motives mediate the relation between personality change and “maturing out” of problem drinking? *Journal of Abnormal Psychology*, *119*(1), 93–105.

Littlewood, R. A., Claus, E. D., Wilcox, C. E., Mickey, J., Arenella, P. B., Bryan, A. D., & Hutchison, K. E. (2017). Moderators of smoking cessation outcomes in a randomized-controlled trial of varenicline versus placebo. *Psychopharmacology*, *234*(23–24), 3417–3429. <https://doi.org/10.1007/s00213-017-4721-7>

Liu, F. Y. (1991). The generalizability of the NEO Personality Inventory to a university sample in Hong Kong. *Unpublished Manuscript, Chinese University of Hong Kong.*

Liu, G., & Meng, X. (2013). Relationship between suicide probability and the big five personality in college freshmen. [Relationship between suicide probability and the big five personality in college freshmen.]. *Chinese Journal of Clinical Psychology*, *21*(2), 232–235.

Liu, H. (2014). Personality, leisure satisfaction, and subjective well-being of serious leisure participants. *Social Behavior and Personality: An International Journal*, *42*(7), 1117–1126. <https://doi.org/10.2224/sbp.2014.42.7.1117>

Liu, H., Wang, Y., Liu, W., Wei, D., Yang, J., Du, X., Tian, X., & Qiu, J. (2016). Neuroanatomical correlates of attitudes toward suicide in a large healthy sample: A voxel-based morphometric analysis. *Neuropsychologia*, *80*, 185–193. <https://doi.org/10.1016/j.neuropsychologia.2015.11.012>

Liu, J. C. J., Mulick, D., & Chee, M. W. L. (2014). Odd one out: Social ostracism affects self‐reported needs in both sleep‐deprived and well‐rested persons. *Journal of Sleep Research*, *23*(4), 448–457. <https://doi.org/10.1111/jsr.12141>

Liu, J., Wang, C., & Sun, Y. (2013). Circumplex and psychometric analysis of Chinese Version of Inventory of Interpersonal Strengths. [Circumplex and psychometric analysis of Chinese Version of Inventory of Interpersonal Strengths.]. *Chinese Journal of Clinical Psychology*, *21*(3), 398–401.

Liu, W., Kohn, N., & Fernández, G. (2019). Intersubject similarity of personality is associated with intersubject similarity of brain connectivity patterns. *NeuroImage*, *186*, 56–69. <https://doi.org/10.1016/j.neuroimage.2018.10.062>

Liu, W.-Y., Weber, B., Reuter, M., Markett, S., Chu, W.-C., & Montag, C. (2013). The Big Five of Personality and structural imaging revisited: A VBM—DARTEL study. *NeuroReport: For Rapid Communication of Neuroscience Research*, *24*(7), 375–380. <https://doi.org/10.1097/WNR.0b013e328360dad7>

Liu, Y., Wang, J., & Jiang, Y. (2016). PT-LDA: A latent variable model to predict personality traits of social network users. *Neurocomputing: An International Journal*, *210*, 155–163. <https://doi.org/10.1016/j.neucom.2015.10.144>

Liu, Y.-L. (2013). The mediating role of interpersonal cognition on the relationships between personality and adolescent ego development. *The Journal of Genetic Psychology: Research and Theory on Human Development*, *174*(2), 137–152. <https://doi.org/10.1080/00221325.2011.647932>

Llor-Esteban, B., García-Jiménez, J. J., Ruiz-Hernández, J. A., & Godoy-Fernández, C. (2016). Profile of partner aggressors as a function of risk of recidivism. *International Journal of Clinical and Health Psychology*, *16*(1), 39–46. <https://doi.org/10.1016/j.ijchp.2015.05.004>

LoBue, C., Cullum, C. M., Braud, J., Walker, R., Winhusen, T., Suderajan, P., & Adinoff, B. (2014). Optimal neurocognitive, personality and behavioral measures for assessing impulsivity in cocaine dependence. *The American Journal of Drug and Alcohol Abuse*, *40*(6), 455–462. <https://doi.org/10.3109/00952990.2014.939752>

Lochbaum, M. R., & Lutz, R. (2005). Exercise enjoyment and psychological response to acute exercise: The role of personality and goal cognitions. *Individual Differences Research*, *3*(3), 153–161.

Locher, C., Frey Nascimento, A., Kossowsky, J., Meyer, A., & Gaab, J. (2019). Open-label placebo response—Does optimism matter? A secondary-analysis of a randomized controlled trial. *Journal of Psychosomatic Research*, *116*, 25–30. <https://doi.org/10.1016/j.jpsychores.2018.11.009>

Lochman, J. E., Powell, N. P., Boxmeyer, C. L., Qu, L., Sallee, M., Wells, K. C., & Windle, M. (2015). Counselor-level predictors of sustained use of an indicated preventive intervention for aggressive children. *Prevention Science*, *16*(8), 1075–1085. <https://doi.org/10.1007/s11121-014-0511-1>

Lochman, J. E., Powell, N. P., Boxmeyer, C. L., Qu, L., Wells, K. C., & Windle, M. (2009). Implementation of a school-based prevention program: Effects of counselor and school characteristics. *Professional Psychology: Research and Practice*, *40*(5), 476–482.

Löckenhoff, C. E., Chan, W., McCrae, R. R., De Fruyt, F., Jussim, L., De Bolle, M., Costa Jr., P. T., Sutin, A. R., Realo, A., Allik, J., Nakazato, K., Shimonaka, Y., Hřebíčková, M., Graf, S., Yik, M., Ficková, E., Brunner-Sciarra, M., de Figueora, N. L., Schmidt, V., … Terracciano, A. (2014). Gender stereotypes of personality: Universal and accurate? *Journal of Cross-Cultural Psychology*, *45*(5), 675–694. <https://doi.org/10.1177/0022022113520075>

Löckenhoff, C. E., Sutin, A. R., Ferrucci, L., & Costa, P. T., Jr. (2008). Personality traits and subjective health in the later years: The association between NEO-PI-R and SF-36 in advanced age is influenced by health status. *Journal of Research in Personality*, *42*(5), 1334–1336.

Löckenhoff, C. E., Terracciano, A., Bienvenu, O. J., Patriciu, N. S., Nestadt, G., McCrae, R. R., & et al. (2008). Ethnicity, education, and the temporal stability of personality traits in the East Baltimore Epidemiologic Catchment Area study. *Journal of Research in Personality*, *42*(3), 577–598.

Löckenhoff, Terracciano, A., & Costa, P. T., Jr. (2009). Five-Factor Model personality traits and the retirement transition: Longitudinal and cross-sectional associations. *Psychology and Aging*, *24*(3), 722–728.

Lodhi, P. H., Deo, S., & Belhekar, V. M. (2002). The Five-Factor Model of personality: Measurement and correlates in the Indian context. In R. R. McCrae & J. Allik (Eds.), *The Five-Factor Model of personality across cultures* (pp. 227–248). Kluwer Academic/Plenum Publishers.

Lodi-Smith, J., Geise, A. C., Roberts, B. W., & Robins, R. W. (2009). Narrating personality change. *Journal of Personality and Social Psychology*, *96*(3), 679–689. <https://doi.org/10.1037/a0014611>

Loehlin, J. C. (2010). Environment and the behavior genetics of personality: Let me count the ways. *Personality and Individual Differences*, *49*(4), 302–305.

Loehlin, J. C., Bartels, M., Boomsma, D. I., Bratko, D., Martin, N. G., Nichols, R. C., & Wright, M. J. (2015). Is there a genetic correlation between general factors of intelligence and personality? *Twin Research and Human Genetics*, *18*(3), 234–242. <https://doi.org/10.1017/thg.2015.28>

Loehlin, J. C., & Goldberg, L. R. (2014a). Do personality traits conform to lists or hierarchies? *Personality and Individual Differences*, *70*, 51–56. <https://doi.org/10.1016/j.paid.2014.06.018>

Loehlin, J. C., & Goldberg, L. R. (2014b). How much is personality structure affected if one or more highest-level factors are first removed? A sequential factors approach. *Personality and Individual Differences*, *70*, 176–182. <https://doi.org/10.1016/j.paid.2014.06.047>

Loehlin, J. C., McCrae, R. R., Costa, P. T., Jr., & John, O. P. (1998). Heritabilities of common and measure-specific components of the Big Five personality factors. *Journal of Research in Personality*, *32*(4), 431–453. <https://doi.org/10.1006/jrpe.1998.2225>

Loewenthal, K. M. (2013). Religion, spirituality, and culture: Clarifying the direction of effects. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 239–255). American Psychological Association. <https://doi.org/10.1037/14045-013>

Lofwall, M. R., Babalonis, S., Nuzzo, P. A., Siegel, A., Campbell, C., & Walsh, S. L. (2013). Efficacy of extended-release tramadol for treatment of prescription opioid withdrawal: A two-phase randomized controlled trial. *Drug and Alcohol Dependence*, *133*(1), 188–197. <https://doi.org/10.1016/j.drugalcdep.2013.05.010>

Loh, V., Andrews, S., Hesketh, B., & Griffin, B. (2013). The moderating effect of individual differences in error-management training: Who learns from mistakes? *Human Factors*, *55*(2), 435–448. <https://doi.org/10.1177/0018720812451856>

Loi, S. M., Dow, B., Moore, K., Hill, K., Russell, M., Cyarto, E., Malta, S., Ames, D., & Lautenschlager, N. (2016). Factors associated with depression in older carers. *International Journal of Geriatric Psychiatry*, *31*(3), 294–301. <https://doi.org/10.1002/gps.4323>

Loi, S. M., Dow, B., Moore, K., Hill, K., Russell, M., Cyarto, E., Malta, S., Ames, D., & Lautenschlager, N. T. (2015). Attitudes to aging in older carers—Do they have a role in their well-being? *International Psychogeriatrics*, *27*(11), 1893–1901. <https://doi.org/10.1017/S1041610215000873>

Longley, S. L., Miller, S. A., Broman-Fulks, J., Calamari, J. E., Holm-Denoma, J. M., & Meyers, K. (2017). Taxometric analyses of higher-order personality domains. *Personality and Individual Differences*, *108*, 207–219. <https://doi.org/10.1016/j.paid.2016.12.018>

Lonky, E., Kaus, C. R., & Roodin, P. A. (1984). Life experience and mode of coping: Relation to moral judgment in adulthood. *Developmental Psychology*, *20*(6), 1159–1167.

Lönnqvist, J. E., Paunonen, S., Tuulio-Henriksson, A., Lönnqvist, J., & Verkasalo, M. (2007). Substance and style in socially desirable responding. *Journal of Personality*, *75*(2), 291–322.

Lönnqvist, J.-E., Itkonen, J. V. A., Verkasalo, M., & Poutvaara, P. (2014). The Five-Factor Model of Personality and degree and transitivity of Facebook social networks. *Journal of Research in Personality*, *50*, 98–101. <https://doi.org/10.1016/j.jrp.2014.03.009>

Lönnqvist, J.-E., Verkasalo, M., & Walkowitz, G. (2010). It pays to pay—Big Five personality influences on co-operative behaviour in an incentivized and hypothetical prisoner’s dilemma game. *Personality and Individual Differences*, *50*(2), 300–304.

Lopes, P. N., Brackett, M. A., Nezlek, J. B., Schütz, A., Sellin, I., & Salovey, P. (2004). Emotional intelligence and social interaction. *Personality and Social Psychology Bulletin*, *30*(8), 1018–1034.

Lopes, P. N., Salovey, P., & Straus, R. (2003). Emotional intelligence, personality, and the perceived quality of social relationships. *Personality and Individual Differences*, *35*(3), 641–658.

López, E., Jódar, R., & MacDonald, D. A. (2017). Psychometric properties of a Spanish adaptation of the Expressions of Spirituality Inventory—Revised (ESI-R). *International Journal of Transpersonal Studies*, *36*(1), 110–121.

López, R., Poy, R., Patrick, C. J., & Moltó, J. (2013). Deficient fear conditioning and self‐reported psychopathy: The role of fearless dominance. *Psychophysiology*, *50*(2), 210–218. <https://doi.org/10.1111/j.1469-8986.2012.01493.x>

López-Mongay, D., Ahuir, M., Crosas, J. M., Navarro, J. B., Monreal, J. A., Obiols, J. E., & Palao, D. (2021). The effect of child sexual abuse on social functioning in schizophrenia spectrum disorders. *Journal of Interpersonal Violence*, *36*(7–8), NP3480–NP3494. <https://doi.org/10.1177/0886260518779074>

López-Núñez, M. I., Rubio-Valdehita, S., Aparicio-García, M. E., & Díaz-Ramiro, E. M. (2020). Are entrepreneurs born or made? The influence of personality. *Personality and Individual Differences*, *154*. <https://doi.org/10.1016/j.paid.2019.109699>

lordachescu, A., & Upsdell, T. (2018). Vocational assessment case study. In *The elements of psychological case report writing in Australia.* (pp. 82–89). Routledge/Taylor & Francis Group.

Lorenzo-Luaces, L., DeRubeis, R. J., & Webb, C. A. (2014). Client characteristics as moderators of the relation between the therapeutic alliance and outcome in cognitive therapy for depression. *Journal of Consulting and Clinical Psychology*, *82*(2), 368–373. <https://doi.org/10.1037/a0035994>

Lorr, M., & Strack, S. (1993). Some NEO-PI five-factor personality profiles. *Journal of Personality Assessment*, *60*(1), 91–99. <https://doi.org/10.1207/s15327752jpa6001_6>

Lorr, M., Youniss, R. P., & Kluth, C. (1992). The Interpersonal Style Inventory and the Five-Factor Model. *Journal of Clinical Psychology*, *48*(2), 202–206. [https://doi.org/10.1002/1097-4679(199203)48:2<202::AID-JCLP2270480208>3.0.CO;2-P](https://doi.org/10.1002/1097-4679(199203)48:2%3c202::AID-JCLP2270480208%3e3.0.CO;2-P)

Lou, Y., Meng, X., Yang, J., Zhang, S., Long, Q., & Yuan, J. (2016). The impact of extraversion on attentional bias to pleasant stimuli: Neuroticism matters. *Experimental Brain Research*, *234*(3), 721–731. <https://doi.org/10.1007/s00221-015-4492-5>

Loucas, A., Krull, J. L., Chassin, L., & Carle, A. C. (2000). The relation of personality to alcohol abuse/ dependence in a high-risk sample. *Journal of Personality*, *68*(6), 1153–1176.

Louie, J. F., Kurtz, J. E., & Markey, P. M. (2018). Evaluating circumplex structure in the interpersonal scales for the NEO-PI-3. *Assessment*, *25*(5), 589–595. <https://doi.org/10.1177/1073191116665697>

Lounsbury, J. W., Levy, J. J., Park, S.-H., Gibson, L. W., & Smith, R. (2009). An investigation of the construct validity of the personality trait of self-directed learning. *Learning and Individual Differences*, *19*(4), 411–418.

Lourinho, I., & Severo, M. (2013). Are personality traits really weak/moderate predictors of empathy? *Medical Teacher*, *35*(7), 611–611. <https://doi.org/10.3109/0142159X.2013.786169>

Love, A. B., & Holder, M. D. (2014). Psychopathy and subjective well-being. *Personality and Individual Differences*, *66*, 112–117. <https://doi.org/10.1016/j.paid.2014.03.033>

Lovell, B., & Brown, R. (2017). Burnout in U.K. Prison officers: The role of personality. *The Prison Journal*, *97*(6), 713–728. <https://doi.org/10.1177/0032885517734504>

Low, G., Molzahn, A., & Kalfoss, M. (2014). Cultural frames, qualities of life, and the aging self. *Western Journal of Nursing Research*, *36*(5), 643–663. <https://doi.org/10.1177/0193945913507635>

Low, L., Brodaty, H., & Draper, B. (2002). A study of premorbid personality and behavioural and psychological symptoms of dementia in nursing home residents. *International Journal of Geriatric Psychiatry*, *17*(8), 779–783.

Low, L.-F., Harrison, F., & Lackersteen, S. M. (2013). Does personality affect risk for dementia? A systematic review and meta-analysis. *The American Journal of Geriatric Psychiatry*, *21*(8), 713–728. <https://doi.org/10.1016/j.jagp.2012.08.004>

Lowe, H. R. (1997). The effect of people-orientation and mental health on empathic accuracy. *Dissertation Abstracts International*, *58*(5), 2688B-2688B.

Lowyck, B., Luyten, P., Verhaest, Y., Vandeneede, B., & Vermote, R. (2013). Levels of personality functioning and their association with clinical features and interpersonal functioning in patients with personality disorders. *Journal of Personality Disorders*, *27*(3), 320–336. <https://doi.org/10.1521/pedi.2013.27.3.320>

Lozano, B. E., & Johnson, S. L. (2001). Can personality traits predict increases in manic and depressive symptoms? *Journal of Affective Disorders*, *63*(1–3), 103–111.

Lu, K., Qiao, X., Yun, Q., & Hao, N. (2021). Educational diversity and group creativity: Evidence from fNIRS hyperscanning. *NeuroImage*, *243*. <https://doi.org/10.1016/j.neuroimage.2021.118564>

Lu, Y., Ho, R., Lim, T. K., Kuan, W. S., Goh, D. Y. T., Mahadevan, M., Sim, T. B., Ng, T.-P., & van Bever, H. P. S. (2014). Psychiatric comorbidities in Asian adolescent asthma patients and the contributions of neuroticism and perceived stress. *Journal of Adolescent Health*, *55*(2), 267–275. <https://doi.org/10.1016/j.jadohealth.2014.01.007>

Luan Phan, K., & Klumpp, H. (2010). *Neuroendocrinology and Neuroimaging Studies of Social Anxiety Disorder* (Second Edi, p. 312). Elsevier Ltd. <https://doi.org/10.1016/B978-0-12-375096-9.00010-9>

Lubbers, M. J., Van Der Werf, M. P. C., Kuyper, H., & Hendriks, A. A. J. (2010). Does homework behavior mediate the relation between personality and academic performance? *Learning and Individual Differences*, *20*(3), 203–208.

Lubke, G. H., Ouwens, K. G., de Moor, M. H. M., Trull, T. J., & Boomsma, D. I. (2015). Population heterogeneity of trait anger and differential associations of trait anger facets with borderline personality features, neuroticism, depression, Attention Deficit Hyperactivity Disorder (ADHD), and alcohol problems. *Psychiatry Research*, *230*(2), 553–560. <https://doi.org/10.1016/j.psychres.2015.10.003>

Lucas, R. E., & Diener, E. (2001). Understanding extraverts’ enjoyment of social situations: The importance of pleasantness. *Journal of Personality and Social Psychology*, *81*(2), 343–356.

Lucas, R. E., & Diener, E. (2021). Personality and subjective well‑being. *Handbook of Personality: Theory and Research, 4th Ed.*, 724–742.

Lucas, R. E., & Donnellan, M. B. (2009). Age differences in personality: Evidence from a nationally representative Australian sample. *Developmental Psychology*, *45*(5), 1353–1363.

Lucas, R. E., & Fujita, F. (2000). Factors influencing the relation between Extraversion and pleasant affect. *Journal of Personality and Social Psychology*, *79*(6), 1039–1056.

Luciano, M., Wainwright, M. A., Wright, M. J., & Martin, N. G. (2006). The heritability of Conscientiousness facets and their relationship to IQ and academic achievement. *Personality and Individual Differences*, *40*(6), 1189–1199.

Lucidi, F., Giannini, A. M., Sgalla, R., Mallia, L., Devoto, A., & Reichmann, S. (2010). Young novice driver subtypes: Relationship to driving violations, errors and lapses. *Accident Analysis & Prevention*, *42*(6), 1689–1696. <https://doi.org/10.1016/j.aap.2010.04.008>

Lucidi, F., Mallia, L., Lazuras, L., & Violani, C. (2014). Personality and attitudes as predictors of risky driving among older drivers. *Accident Analysis and Prevention*, *72*, 318–324. <https://doi.org/10.1016/j.aap.2014.07.022>

Ludtke, O., Trautwein, U., Nagy, G., & Koller, O. (2004). A validation of the NEO-FFI in a sample of young adults: Effects of the response format, factorial validity, and relations with indicators of academic achievement [German]. *Diagnostica*, *50*(3), 134–144.

Luecken, L. J., & Tanaka, R. (2013). Health psychology. In *Handbook of psychology: Research methods in psychology, Vol. 2, 2nd ed.* (pp. 245–273). John Wiley & Sons Inc.

Luetsch, K. (2017). Attitudes and attributes of pharmacists in relation to practice change—A scoping review and discussion. *Research in Social & Administrative Pharmacy*, *13*(3), 440–455. <https://doi.org/10.1016/j.sapharm.2016.06.010>

Lui, P. P., Samuel, D. B., Rollock, D., Leong, F. T. L., & Chang, E. C. (2020). Measurement invariance of the five factor model of personality: Facet-level analyses among Euro and Asian Americans. *Assessment*, *27*(5), 887–902. <https://doi.org/10.1177/1073191119873978>

Lui, P. P., Vidales, C. A., & Rollock, D. (2018). Personality and the social environment: Contributions to psychological adjustment among Asian and Euro American students. *Journal of Social and Clinical Psychology*, *37*(9), 659–696. <https://doi.org/10.1521/jscp.2018.37.9.659>

Luk, C. L., & Bond, M. H. (1993). Personality variation and values endorsement in Chinese university students. *Personality and Individual Differences*, *14*(3), 429–437. <https://doi.org/10.1016/0191-8869(93)90312-Q>

Luke, D., & Morin, S. (2014). Exploration of the validity and utility of a reward contingency in a non-intentional forced-choice precognition task. *Journal of the Society for Psychical Research*, *78*(917[4]), 207–218.

Luke, M. A., & Maio, G. R. (2009). Oh the humanity! Humanity-esteem and its social importance. *Journal of Research in Personality*, *43*(4), 586–601.

Luminet, O., Bagby, R. M., Wagner, H., Taylor, G. J., & Parker, J. D. A. (1999). The relationship between alexithymia and the Five-Factor Model of personality: A facet level analysis. *Journal of Personality Assessment*, *73*(3), 345–358.

Luminet, O., Zech, E., Rimé, B., & Wagner, H. (2000). Predicting cognitive and social consequences of emotional episodes: The contribution of emotional intensity, the Five-Factor Model, and alexithymia. *Journal of Research in Personality*, *34*(4), 471–497.

Lumpkin, A., Franco, D., Multon, K., & Achen, R. M. (2017). Sport management career decision-making self-efficacy. *College Student Journal*, *51*(4), 539–549.

Lund, T. J., & Dearing, E. (2013). Is growing up affluent risky for adolescents or is the problem growing up in an affluent neighborhood? *Journal of Research on Adolescence*, *23*(2), 274–282. <https://doi.org/10.1111/j.1532-7795.2012.00829.x>

Lundorff, M., Bonanno, G. A., Johannsen, M., & O’Connor, M. (2020). Are there gender differences in prolonged grief trajectories? A registry-sampled cohort study. *Journal of Psychiatric Research*, *129*, 168–175. <https://doi.org/10.1016/j.jpsychires.2020.06.030>

Luo, J., Forbush, K. T., Williamson, J. A., Markon, K. E., & Pollack, L. O. (2013). How specific are the relationships between eating disorder behaviors and perfectionism? *Eating Behaviors*, *14*(3), 291–294. <https://doi.org/10.1016/j.eatbeh.2013.04.003>

Luo, Y., Cai, T., & Chen, G. (2014). The characteristics of impulsivity and its relationship with the big five personality in criminals. [The characteristics of impulsivity and its relationship with the big five personality in criminals.]. *Chinese Journal of Clinical Psychology*, *22*(4), 691–695.

Luo, Y.-H., Cai, T.-S., Tang, X., & Chen, G. (2013). Relationships with personality and attachment styles in criminals. [Relationships with personality and attachment styles in criminals.]. *Chinese Journal of Clinical Psychology*, *21*(6), 953–955.

Luse, A., McElroy, J. C., Townsend, A. M., & DeMarie, S. (2013). Personality and cognitive style as predictors of preference for working in virtual teams. *Computers in Human Behavior*, *29*(4), 1825–1832. <https://doi.org/10.1016/j.chb.2013.02.007>

Lusebrink, V. B. (1994). Personality factors and sandtray expressions. *Imagination, Cognition and Personality*, *14*(2), 89–103. <https://doi.org/10.2190/UH94-VWPE-9HQN-6VGJ>

Lutsch, D. V., Scharf, A., & Zanger, C. (2015). Multimodal packaging design: How human motivations moderate the success of a multimodal stimulation. *Food Quality and Preference*, *39*, 209–220. <https://doi.org/10.1016/j.foodqual.2014.07.014>

Luyckx, K., Duriez, B., Klimstra, T. A., & De Witte, H. (2010). Identity statuses in young adult employees: Prospective relations with work engagement and burnout. *Journal of Vocational Behavior*, *77*(3), 339–349.

Ly, A. R., & Goldberg, W. A. (2014). New measure for fathers of children with developmental challenges. *Journal of Intellectual Disability Research*, *58*(5), 471–484. <https://doi.org/10.1111/jir.12044>

Lynam, D. R. (2013). Using the five-factor model to assess disordered personality. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 269–282). American Psychological Association. <https://doi.org/10.1037/13939-018>

Lynam, D. R., Miller, J. D., & Derefinko, K. J. (2018). Psychopathy and personality: An articulation of the benefits of a trait‑based approach. In *Handbook of psychopathy, 2nd ed.* (pp. 259–280). The Guilford Press.

Lynam, D. R., Sherman, E. D., Samuel, D., Miller, J. D., Few, L. R., & Widiger, T. A. (2013). Development of a short form of the elemental psychopathy assessment. *Assessment*, *20*(6), 659–669. <https://doi.org/10.1177/1073191113502072>

Lynam, D. R., & Widiger, T. A. (2001). Using the Five-Factor Model to represent the DSM-IV personality disorders: An expert consensus approach. *Journal of Abnormal Psychology*, *110*(3), 401–412.

Lynar, E., Cvejic, E., Schubert, E., & Vollmer-Conna, U. (2017). The joy of heartfelt music: An examination of emotional and physiological responses. *International Journal of Psychophysiology*, *120*, 118–125. <https://doi.org/10.1016/j.ijpsycho.2017.07.012>

Lynch, J. J. (2005). Differences on intelligence, personality, addiction, and the Human Immunodeficiency Virus (HIV) among incarcerated African American females in Washington, DC. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(1-B), 619–619.

Lyness, J. M., Duberstein, P. R., King, D. A., Cox, C., & Caine, E. D. (1998). Medical illness burden, trait Neuroticism, and depression in primary care elderly. *American Journal of Psychiatry*, *155*(7), 969–971.

Lyon, K. A., Juhasz, G., Brown, L. J. E., & Elliott, R. (2020). Big Five personality facets explaining variance in anxiety and depressive symptoms in a community sample. *Journal of Affective Disorders*, *274*, 515–521. <https://doi.org/10.1016/j.jad.2020.05.047>

Lyons, K. D., Tickle-Degnen, L., & DeGroat, E. J. (2005). Inferring personality traits of clients with Parkinson’s disease from their descriptions of favourite activities. *Clinical Rehabilitation*, *19*(7), 799–809.

Lyoo, I. K., Gunderson, J. G., & Philips, K. A. (1998). Personality dimensions associated with Depressive Personality Disorder. *Journal of Personality Disorders*, *12*(1), 46–55.

Maack, D. J., Buchanan, E., & Young, J. (2015). Development and psychometric investigation of an inventory to assess fight, flight, freeze tendencies: The Fight, Flight, Freeze Questionnaire. *Cognitive Behaviour Therapy*, *44*(2), 117–127. <https://doi.org/10.1080/16506073.2014.972443>

Mabuchi, F., Yoshimura, K., Kashiwagi, K., Shioe, K., Kanba, S., Iijima, H., & Tsukahara, S. (2005). Personality assessment based on the Five-Factor Model of personality structure in patients with primary open-angle glaucoma. *Japanese Journal of Ophthalmology*, *49*(1), 31–35.

Macaux, W. P. (1997). Predictors of job search outcome for unemployed professionals in an outplacement setting. *Dissertation Abstracts International*, *57*(9), 5960B-5960B.

MacCann, C., Duckworth, A. L., & Roberts, R. D. (2009). Empirical identification of the major facets of Conscientiousness. *Learning and Individual Differences*, *19*(4), 451–458.

MacDonald, D. A. (2000). Spirituality: Description, measurement, and relation to the Five-Factor Model of personality. *Journal of Personality*, *68*(1), 153–197.

Macdonald, D. A. (2001). The development of a comprehensive factor analytically derived measure of spirituality and its relationship to psychological functioning. *Dissertation Abstracts International*, *61*(9), 4993B-4993B.

MacDonald, D. A., Anderson, P. E., Tsagarakis, C. I., & Holland, C. J. (1994). Examination of the relationship between the Myers-Briggs Type Indicator and the NEO Personality Inventory. *Psychological Reports*, *74*(1), 339–344. <https://doi.org/10.2466/pr0.1994.74.1.339>

MacDonald, D. A., Anderson, P. E., Tsagarakis, C. I., & Holland, C. J. (1995). Correlations between the Myers-Briggs Type Indicator and the NEO Personality Inventory facets. *Psychological Reports*, *76*, 449–450. <https://doi.org/10.2466/pr0.1995.76.2.449>

MacDonald, D. A., & Friedman, H. L. (2013). Quantitative assessment of transpersonal and spiritual constructs. In *The Wiley-Blackwell handbook of transpersonal psychology.* (pp. 281–299). Wiley-Blackwell. <https://doi.org/10.1002/9781118591277.ch15>

MacDonald, D. A., & Gagnier, J. J. (2000). The Self-Expansiveness Level Form: Examination of its validity and relation to the NEO Personality Inventory-Revised. *Psychological Reports*, *86*(3 Pt 1), 707–726.

MacDonald, D. A., & Holland, C. J. (1993). Psychometric evaluation of the Singer-Loomis Inventory of Personality. *Journal of Analytical Psychology*, *38*(3), 303–320. <https://doi.org/10.1111/j.1465-5922.1993.00303.x>

MacDonald, D. A., & Holland, D. (2002). Examinations of relations between the NEO Personality Inventory—Revised and the Temperament and Character Inventory. *Psychological Reports*, *91*(3 Pt 1), 921–930.

MacKenzie, K. R. (1994). Using personality measurements in clinical practice. In Jr. P. T. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (pp. 237–250). American Psychological Association. <https://doi.org/10.1037/10140-030>

Mackinnon, L., Bacon, L., Cortellessa, G., & Cesta, A. (2013). Using emotional intelligence in training crisis managers: The Pandora approach. *International Journal of Distance Education Technologies*, *11*(2), 66–95. <https://doi.org/10.4018/jdet.2013040104>

MacLane, C. N., & Walmsley, P. T. (2010). Reducing counterproductive work behavior through employee selection. *Human Resource Management Review*, *20*(1), 62–72.

MacLaren, N. G., Yammarino, F. J., Dionne, S. D., Sayama, H., Mumford, M. D., Connelly, S., Martin, R. W., Mulhearn, T. J., Todd, E. M., Kulkarni, A., Cao, Y., & Ruark, G. A. (2020). Testing the babble hypothesis: Speaking time predicts leader emergence in small groups. *The Leadership Quarterly*, *31*(5). <https://doi.org/10.1016/j.leaqua.2020.101409>

MacLaren, V., Ellery, M., & Knoll, T. (2015). Personality, gambling motives and cognitive distortions in electronic gambling machine players. *Personality and Individual Differences*, *73*, 24–28. <https://doi.org/10.1016/j.paid.2014.09.019>

MacLaren, V. V., & Best, L. A. (2009). Female students’ disordered eating and the Big Five personality facets. *Eating Behaviors*, *10*(3), 192–195.

MacLaren, V. V., & Best, L. A. (2010a). Multiple addictive behaviors in young adults: Student norms for the Shorter PROMIS Questionnaire. *Addictive Behaviors*, *35*(3), 252–255.

MacLaren, V. V., & Best, L. A. (2010b). Nonsuicidal self-injury, potentially addictive behaviors, and the Five Factor Model in undergraduates. *Personality and Individual Differences*, *49*(5), 521–525.

MacLaren, V. V., Best, L. A., & Bigney, E. E. (2010). Aggression-hostility predicts direction of defensive responses to human threat scenarios. *Personality and Individual Differences*, *49*(2), 142–147.

MacLaren, V. V., Best, L. A., Dixon, M. J., & Harrigan, K. A. (2010). Problem gambling and the Five-Factor Model in university students. *Personality and Individual Differences*, *50*(3), 335–338. <https://doi.org/10.1016/j.paid.2010.10.011>

MacMurray, J., Comings, D. E., & Napolioni, V. (2014). The gene-immune-behavioral pathway: Gamma-interferon (IFN-γ) simultaneously coordinates susceptibility to infectious disease and harm avoidance behaviors. *Brain, Behavior, and Immunity*, *35*, 169–175. <https://doi.org/10.1016/j.bbi.2013.09.012>

Maddi, S. R. (2013a). Hardiness as the existential courage to grow through searching for meaning. In *The experience of meaning in life: Classical perspectives, emerging themes, and controversies.* (pp. 227–239). Springer Science + Business Media. <https://doi.org/10.1007/978-94-007-6527-6_18>

Maddi, S. R. (2013b). *Hardiness: Turning stressful circumstances into resilient growth.* (pp. xi, 88). Springer Science + Business Media.

Maddi, S. R., Koshaba, D. M., Persico, M., Lu, J., Harvey, R., & Bleecker, F. (2002). The personality construct of hardiness: II. Relationships with comprehensive tests of personality and psychopathology. *Journal of Research on Personality*, *36*(1), 72–85.

Maddux, R. E., & Johansson, H. (2014). A case of depressive personality disorder: Aligning theory, practice, and clinical research. *Personality Disorders: Theory, Research, and Treatment*, *5*(1), 117–124. <https://doi.org/10.1037/a0031680>

Madsen, K. S. & et al. (2009). Inferior cingulum bundle asymmetry predicts Extroversion: A DTI study. *NeuroImage*, *47*, S104–S104.

Madsen, L., Parsons, S., & Grubin, D. (2006). The relationship between the Five-Factor Model and DSM personality disorder in a sample of child molesters. *Personality and Individual Differences*, *40*(2), 227–236.

Maertz, C. P., Jr., Hassan, A., & Magnusson, P. (2009). When learning is not enough: A process model of expatriate adjustment as cultural cognitive dissonance reduction. *Organizational Behavior and Human Decision Processes*, *108*(1), 66–78.

Magano, J., Silva, C., Figueiredo, C., Vitória, A., Nogueira, T., & Pimenta Dinis, M. A. (2020). Generation Z: Fitting project management soft skills competencies—A mixed-method approach. *Education Sciences*, *10*(7), 1–24. <https://doi.org/10.3390/educsci10070187>

Magee, M., & Hojat, M. (1998). Personality profiles of male and female positive role models in medicine. *Psychological Reports*, *82*(2), 547–559.

Maggiori, C., Nihil, R., Froidevaux, A., & Rossier, J. (2014). Development and validation of the Transition to Retirement Questionnaire. *Journal of Career Assessment*, *22*(3), 505–523. <https://doi.org/10.1177/1069072713498684>

Magnus, K., Diener, E., Fujita, F., & Pavot, W. (1993). Extraversion and Neuroticism as predictors of objective life events: A longitudinal analysis. *Journal of Personality and Social Psychology*, *65*(5), 1046–1053. <https://doi.org/10.1037/0022-3514.65.5.1046>

Magnusson, Å., Göransson, M., & Heilig, M. (2010). Early onset alcohol dependence with high density of family history is not “male limited.” *Alcohol*, *44*(2), 131–139.

Mahapatra, J., Samantaray, N. N., & Mishra, A. (2016). Personality profile and coping strategies of suicidal attempted individuals. *Journal of Projective Psychology & Mental Health*, *23*(2), 96–101.

Mahdiuon, R., Ghahramani, M., & Sharif, A. R. (2010). Explanation of organizational citizenship behavior with personality. *Procedia - Social and Behavioral Sciences*, *5*, 178–184.

Mahon, P. B., Zandi, P. P., Potash, J. B., Nestadt, G., & Wand, G. S. (2013). Genetic association of FKBP5 and CRHR1 with cortisol response to acute psychosocial stress in healthy adults. *Psychopharmacology*, *227*(2), 231–241. <https://doi.org/10.1007/s00213-012-2956-x>

Mahoney, A. (2013). The spirituality of us: Relational spirituality in the context of family relationships. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 365–389). American Psychological Association. <https://doi.org/10.1037/14045-020>

Mahoney, A., & Shafranske, E. P. (2013). Envisioning an integrative paradigm for the psychology of religion and spirituality. In K. I. Pargament, J. J. Exline, & J. W. Jones (Eds.), *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 3–19). American Psychological Association. <https://doi.org/10.1037/14045-001>

Maiden, R. J., & Peterson, S. A. (1997). Political abstinence in rural older Americans. *Paper Presented at the Annual Scientific Meeting of the Gerontological Society of America, Cincinnati*.

Maiden, R. J., Peterson, S. A., Caya, M., & Hayslip, B., Jr. (2003). Personality changes in the Old-Old: A longitudinal study. *Journal of Adult Development*, *10*(1), 31–39.

Maier, H., & Smith, J. (1999). Psychological predictors of mortality in old age. *Journal of Gerontology: Psychological Sciences*, *54*(1), P44–P54.

Maier, K. J., & James, A. E. (2014). Hostility and social support explain physical activity beyond negative affect among young men, but not women, in college. *Behavioral Medicine*, *40*(1), 34–41. <https://doi.org/10.1080/08964289.2013.826170>

Maio, G. R., & Esses, V. M. (2001). The need for affect: Individual differences in the motivation to approach or avoid emotions. *Journal of Personality*, *69*(4), 583–616.

Mǎirean, C., & Turliuc, M. N. (2013). Predictors of vicarious trauma beliefs among medical staff. *Journal of Loss and Trauma*, *18*(5), 414–428. <https://doi.org/10.1080/15325024.2012.714200>

Major, J. T., Johnson, W., & Deary, I. J. (2014). Linear and nonlinear associations between general intelligence and personality in Project TALENT. *Journal of Personality and Social Psychology*, *106*(4), 638–654. <https://doi.org/10.1037/a0035815>

Makhzoumi, S. H., Guarda, A. S., Schreyer, C. C., Reinblatt, S. P., Redgrave, G. W., & Coughlin, J. W. (2015). Chewing and spitting: A marker of psychopathology and behavioral severity in inpatients with an eating disorder. *Eating Behaviors*, *17*, 59–61. <https://doi.org/10.1016/j.eatbeh.2014.12.012>

Makransky, G., Mortensen, E. L., & Glas, C. A. W. (2013). Improving personality facet scores with multidimensional computer adaptive testing: An illustration with the NEO Pi-R. *Assessment*, *20*(1), 3–13. <https://doi.org/10.1177/1073191112437756>

Malinauskas, R., Dumciene, A., Mamkus, G., & Venckunas, T. (2014). Personality traits and exercise capacity in male athletes and non-athletes. *Perceptual and Motor Skills*, *118*(1), 145–161. <https://doi.org/10.2466/29.25.PMS.118k13w1>

Maliszewska, K., Bidzan, M., Świątkowska-Freund, M., & Preis, K. (2017). Medical and psychosocial determinants of risk of postpartum depression: A cross-sectional study. *Acta Neuropsychiatrica*, *29*(6), 347–355. <https://doi.org/10.1017/neu.2017.4>

Maliszewska, K., Świątkowska-Freund, M., Bidzan, M., & Preis, K. (2017). Screening for maternal postpartum depression and associations with personality traits and social support. A Polish follow-up study 4 weeks and 3 months after delivery. *Psychiatria Polska*, *51*(5), 889–898. <https://doi.org/10.12740/PP/68628>

Mallia, L., Lazuras, L., Violani, C., & Lucidi, F. (2015). Crash risk and aberrant driving behaviors among bus drivers: The role of personality and attitudes towards traffic safety. *Accident Analysis and Prevention*, *79*, 145–151. <https://doi.org/10.1016/j.aap.2015.03.034>

Malo-Cerrato, S., Martín-Perpiñá, M.-M., & Viñas-Poch, F. (2018). Uso excesivo de redes sociales: Perfil psicosocial de adolescentes españoles. [Excessive use of social networks: Psychosocial profile of Spanish adolescents.]. *Comunicar*, *26*(56), 101–110. <https://doi.org/10.3916/C56-2018-10>

Malone, J. C., Stein, M. B., Slavin-Mulford, J., Bello, I., Sinclair, S. J., & Blais, M. A. (2013). Seeing red: Affect modulation and chromatic color responses on the Rorschach. *Bulletin of the Menninger Clinic*, *77*(1), 70–93.

Malouff, J. M., Thorsteinsson, E. B., Schutte, N. S., Bhullar, N., & Rooke, S. E. (2010). The Five-Factor Model of personality and relationship satisfaction of intimate partners: A meta-analysis. *Journal of Research in Personality*, *44*(1), 124–127. <https://doi.org/10.1016/j.jrp.2009.09.004>

Maltais, M., Bouchard, G., & Saint-Aubin, J. (2020). Predicting mindfulness facets: An examination of executive control, neuroticism, and impulsivity. *Canadian Journal of Behavioural Science / Revue Canadienne Des Sciences Du Comportement*, *52*(1), 1–7. <https://doi.org/10.1037/cbs0000152>

Maltby, J., & Day, L. (2000). The reliability and validity of a susceptibility to embarrassment scale among adults. *Personality and Individual Differences*, *29*(4), 749–756.

Maltby, J., Day, L., & Hall, S. (2015). Refining trait resilience: Identifying engineering, ecological, and adaptive facets from extant measures of resilience. *PLoS ONE*, *10*(7).

Manczak, E. M., Zapata-Gietl, C., & McAdams, D. P. (2014). Regulatory focus in the life story: Prevention and promotion as expressed in three layers of personality. *Journal of Personality and Social Psychology*, *106*(1), 169–181. <https://doi.org/10.1037/a0034951>

Mandal, E. (2014). Beauty and social influence: Adonization and its correlates. *Polish Psychological Bulletin*, *45*(1), 80–91. <https://doi.org/10.2478/ppb-2014-0012>

Mandel, P. G. (2002). Item response theory: A tool for improving the predictive criterion validity of the NEO-PI-R. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *63*(2-B), 1083–1083.

Mandell, A. R., Becker, A., VanAndel, A., Nelson, A., & Shaw, T. H. (2015). Neuroticism and vigilance revisited: A transcranial doppler investigation. *Consciousness and Cognition: An International Journal*, *36*, 19–26. <https://doi.org/10.1016/j.concog.2015.05.017>

Manga, D., Ramos, F., & Moran, C. (2004). The Spanish norms of the NEO Five-Factor Inventory: New data and analyses for its improvement [Spanish]. *International Journal of Psychology & Psychological Therapy*, *4*(3), 639–648.

Mangold, D. L., Veraza, R., Kinkler, L., & Kinney, N. A. (2007). Neuroticism predicts acculturative stress in Mexican American college students. *Hispanic Journal of Behavioral Sciences*, *29*(3), 366–382.

Mangold, D. L., & Wand, G. S. (2006). Cortisol and adrenocorticotropic hormone responses to naloxone in subjects with high and low Neuroticism. *Biological Psychiatry*, *60*(8), 850–855.

Mann, K., Lemenager, T., Zois, E., Hoffmann, S., Nakovics, H., Beutel, M., Vogelgesang, M., Wölfling, K., Kiefer, F., & Fauth-Bühler, M. (2017). Comorbidity, family history and personality traits in pathological gamblers compared with healthy controls. *European Psychiatry*, *42*, 120–128. <https://doi.org/10.1016/j.eurpsy.2016.12.002>

Mann, L. S., Wise, T. N., Trinidad, A., & Kohanski, R. (1994). Alexithymia, affect recognition, and the Five-Factor Model of personality in normal subjects. *Psychological Reports*, *74*(2), 563–567. <https://doi.org/10.2466/pr0.1994.74.2.563>

Manning, K. J., Chan, G., & Steffens, D. C. (2017). Neuroticism traits selectively impact long term illness course and cognitive decline in late-life depression. *The American Journal of Geriatric Psychiatry*, *25*(3), 220–229. <https://doi.org/10.1016/j.jagp.2016.10.006>

Manning, L., Denkova, E., & Unterberger, L. (2013). Autobiographical significance in past and future public semantic memory: A case-study. *Cortex: A Journal Devoted to the Study of the Nervous System and Behavior*, *49*(8), 2007–2020. <https://doi.org/10.1016/j.cortex.2012.11.007>

Manning, W., & Beck, J. G. (2013). Personality dysfunction in adults who stutter: Another look. *Journal of Fluency Disorders*, *38*(2), 184–192. <https://doi.org/10.1016/j.jfludis.2013.02.001>

Manuck, S. B., Flory, J. D., McCaffery, J. M., Matthews, K. A., Mann, J. J., & Muldoon, M. F. (1998). Aggression, impulsivity, and central nervous system serotonergic responsivity in a nonpatient sample. *Neuropsychopharmacology*, *19*(4), 287–299. <https://doi.org/10.1016/S0893-133X(98)00015-3>

Maples, J., Collins, B., Miller, J. D., Fischer, S., & Seibert, A. (2010). Differences between grandiose and vulnerable narcissism and bulimic symptoms in young women. *Eating Behaviors*, *12*(1), 83–85.

Maples, J. L., Carter, N. T., Few, L. R., Crego, C., Gore, W. L., Samuel, D. B., Williamson, R. L., Lynam, D. R., Widiger, T. A., Markon, K. E., Krueger, R. F., & Miller, J. D. (2015). Testing whether the DSM-5 personality disorder trait model can be measured with a reduced set of items: An item response theory investigation of the Personality Inventory for DSM-5. *Psychological Assessment*, *27*(4), 1195–1210. <https://doi.org/10.1037/pas0000120>

Maples, J. L., Guan, L., Carter, N. T., & Miller, J. D. (2014). A test of the International Personality Item Pool representation of the Revised NEO Personality Inventory and development of a 120-item IPIP-based measure of the five-factor model. *Psychological Assessment*, *26*(4), 1070–1084. <https://doi.org/10.1037/pas0000004>

Maples, J. L., Miller, J. D., Wilson, L. F., Seibert, L. A., Few, L. R., & Zeichner, A. (2010). Narcissistic personality disorder and self-esteem: An examination of differential relations with self-report and laboratory-based aggression. *Journal of Research in Personality*, *44*(4), 559–563.

Maples, J., Miller, J. D., Hoffman, B. J., & Johnson, S. L. (2014). A test of the empirical network surrounding affective instability and the degree to which it is independent from neuroticism. *Personality Disorders: Theory, Research, and Treatment*, *5*(3), 268–277. <https://doi.org/10.1037/per0000019>

Maples-Keller, J. L., Williamson, R. L., Sleep, C. E., Carter, N. T., Campbell, W. K., & Miller, J. D. (2019). Using item response theory to develop a 60-item representation of the NEO PI–R using the International Personality Item Pool: Development of the IPIP–NEO–60. *Journal of Personality Assessment*, *101*(1), 4–15. <https://doi.org/10.1080/00223891.2017.1381968>

Maran, T., Moder, S., Furtner, M., Ravet-Brown, T., & Liegl, S. (2020). From self-report to behavior: Mapping charisma onto naturalistic gaze patterns. *Personality and Individual Differences*, *152*. <https://doi.org/10.1016/j.paid.2019.109562>

Marangell, L. B. & et al. (2009). The functional impact of subsyndromal depressive symptoms in bipolar disorder: Data from STEP-BD. *Journal of Affective Disorders*, *114*(1–3), 58–67.

Maraun, M. D. (1997). Appearance and reality: Is the Big Five the structure of trait descriptors? *Personality and Individual Differences*, *22*(5), 629–654. <https://doi.org/10.1016/S0191-8869(96)00262-0>

Marcus, B. (2003). An empirical examination of the construct validity of two alternative self-control measures. *Educational and Psychological Measurement*, *63*(4), 674–706.

Marcus, G. E., Sullivan, J. L., Theiss-Morse, E., & Wood, S. L. (1995). *With malice toward some: How people make civil liberties judgments*. Cambridge University Press. <https://doi.org/10.1017/CBO9781139174046>

Mardaga, S., & Hansenne, M. (2009). Do personality traits modulate the effect of emotional visual stimuli on auditory information processing? *Journal of Individual Differences*, *30*(1), 28–34.

Mardaga, S., & Hansenne, M. (2010). Does personality modulate skin conductance responses to emotional stimuli? *Journal of Individual Differences*, *31*(3), 124–129.

Margetic, B. A., Jakovljevic, M., Ivanec, D., Margetic, B., & Tosic, G. (2010). Relations of internalized stigma with temperament and character in patients with schizophrenia. *Comprehensive Psychiatry*, *51*(6), 603–606.

Margolis, S. A., Nakhutina, L., Schaffer, S. G., Grant, A. C., & Gonzalez, J. S. (2018). Perceived epilepsy stigma mediates relationships between personality and social well-being in a diverse epilepsy population. *Epilepsy & Behavior*, *78*, 7–13. <https://doi.org/10.1016/j.yebeh.2017.10.023>

Margolis, S., & Lyubomirsky, S. (2020). Experimental manipulation of extraverted and introverted behavior and its effects on well-being. *Journal of Experimental Psychology: General*, *149*(4), 719–731. <https://doi.org/10.1037/xge0000668>

Maric, N. P., Andric, S., Mihaljevic, M., & Mirjanic, T. (2018). Openness to experience shortens duration of untreated psychosis in Serbian clinical population. *Early Intervention in Psychiatry*, *12*(1), 91–95. <https://doi.org/10.1111/eip.12348>

Marin, T. J., & Miller, G. E. (2013). The interpersonally sensitive disposition and health: An integrative review. *Psychological Bulletin*, *139*(5), 941–984. <https://doi.org/10.1037/a0030800>

Marín-Morales, D., Monge, F. J. C., & Peñacoba-Puente, C. (2014). Personality, depressive symptoms during pregnancy and their influence on postnatal depression in Spanish pregnant Spanish women. *Anales de Psicología*, *30*(3), 908–915.

Markert, R. J., Rodenhauser, P., El-Baghdadi, M. M., Juskaite, K., Hillel, A. T., & Maron, B. A. (2008). Personality as a prognostic factor for specialty choice: A prospective study of 4 medical school classes. *Medscape Journal of Medicine*, *10*(2), 49–49.

Markey, C. N., Markey, P. M., Ericksen, A. J., & Tinsley, B. J. (2001). Personality and risk behaviors among early adolescents. *Paper Presented at the 2nd Annual Meeting of the Society for Personality and Social Psychology, San Antonio*.

Markey, C. N., Markey, P. M., & Tinsley, B. J. (2003). Personality, puberty, and preadolescent girls’ risky behaviors: Examining the predictive value of the Five-Factor Model of personality. *Journal of Research in Personality*, *37*(5), 405–419.

Markey, P. M., & Markey, C. N. (2006). A spherical conceptualization of personality traits. *European Journal of Personality*, *20*(3), 169–193.

Markey, P. M., & Markey, C. N. (2010). Vulnerability to violent video games: A review and integration of personality research. *Review of General Psychology*, *14*(2), 82–91. <https://doi.org/10.1037/a0019000>

Markey, P. M., Markey, C. N., & Tinsley, B. J. (2004). Children’s behavioral manifestations of the Five- Factor Model of personality. *Personality and Social Psychology Bulletin*, *30*(4), 423–432.

Markey, P. M., Markey, C. N., Tinsley, B. J., & Ericksen, A. J. (2002). A preliminary validation of preadolescents’ self-reports using the Five-Factor Model of personality. *Journal of Research in Personality*, *36*(2), 173–181.

Markiewicz, D., Reis, M., & Gold, D. P. (1997). An exploration of attachment styles and personality traits in caregiving for dementia patients. *International Journal of Aging & Human Development*, *45*(2), 111–132. <https://doi.org/10.2190/T4Q4-E8F0-JWT5-DBAG>

Markon, K. E., Krueger, R. F., & Watson, D. (2005). Delineating the Structure of Normal and Abnormal Personality: An Integrative Hierarchical Approach. *Journal of Personality and Social Psychology*, *88*(1), 139–157.

Markon, K. E., Quilty, L. C., Bagby, R. M., & Krueger, R. F. (2013). The development and psychometric properties of an informant-report form of the Personality Inventory for DSM-5 (PID-5). *Assessment*, *20*(3), 370–383. <https://doi.org/10.1177/1073191113486513>

Markowitz, J. C., Skodol, A. E., Petkova, E., Xie, H., Cheng, J., Hellerstein, D. J., Gunderson, J. G., Sanislow, C. A., Grilo, C. M., & McGlashan, T. H. (2005). Longitudinal comparison of depressive personality disorder and dysthymic disorder. *Comprehensive Psychiatry*, *46*(4), 239–245.

Markus, K. A., & Borsboom, D. (2013). *Frontiers of test validity theory: Measurement, causation, and meaning.* (pp. xviii, 341). Routledge/Taylor & Francis Group.

Maron, B. A., Fein, S., Maron, B. J., Hillel, A. T., El Baghdadi, M. M., & P., R. (2007). Ability of prospective assessment of personality profiles to predict the practice specialty of medical students. *Baylor University Medical Center Proceedings*, *20*(1), 22–26.

Marques, J. F., Mares, I., Martins, M. E., & Martins, I. P. (2013). The hierarchical organization of semantic knowledge in stroke aphasia: The role of feature sharedness and executive function. *Journal of Neurolinguistics*, *26*(5), 552–560. <https://doi.org/10.1016/j.jneuroling.2013.03.005>

Marrero Quevedo, R. J., & Carballeira Abella, M. (2011). Well-being and personality: Facet-level analyses. *Personality and Individual Differences*, *50*(2), 206–211.

Marrero, R. J., Rey, M., & Hernández-Cabrera, J. A. (2016). Can big five facets distinguish between hedonic and eudaimonic well-being? A dominance analysis. *The Spanish Journal of Psychology*, *19*. <https://doi.org/10.1017/sjp.2016.95>

Marsh, H. W., Lüdtke, O., Muthén, B., Asparouhov, T., Morin, A. J. S., Trautwein, U., & et al. (2010). A new look at the Big Five factor structure through exploratory structural equation modeling. *Psychological Assessment*, *22*(3), 471–491.

Marsh, H. W., Morin, A. J. S., Parker, P. D., & Kaur, G. (2014). Exploratory structural equation modeling: An integration of the best features of exploratory and confirmatory factor analysis. *Annual Review of Clinical Psychology*, *10*, 85–110. <https://doi.org/10.1146/annurev-clinpsy-032813-153700>

Marshall, G. N., Wortman, C. B., Vickers, R. R., Jr., Kusulas, J. W., & Hervig, L. K. (1994). The Five-Factor Model of personality as a framework for personality-health research. *Journal of Personality and Social Psychology*, *67*(2), 278–286. <https://doi.org/10.1037/0022-3514.67.2.278>

Marshall, M. B., De Fruyt, F., Rolland, J.-P., & Bagby, R. M. (2005). Socially desirable responding and the factorial stability of the NEO-PI-R. *Psychological Assessment*, *17*(3), 379–384.

Marsiske, M., Klumb, P., & Baltes, M. M. (1997). Everyday activity patterns and sensory functioning in old age. *Psychology and Aging*, *12*(3), 444–457. <https://doi.org/10.1037/0882-7974.12.3.444>

Marstrand-Joergensen, M. R., Madsen, M. K., Stenbæk, D. S., Ozenne, B., Jensen, P. S., Frokjaer, V. G., Knudsen, G. M., & Fisher, P. M. (2021). Default mode network functional connectivity negatively associated with trait openness to experience. *Social Cognitive and Affective Neuroscience*, *16*(9), 950–961. <https://doi.org/10.1093/scan/nsab048>

Martel, M. M., Goth-Owens, T., Martinez-Torteya, C., & Nigg, J. T. (2010). A person-centered personality approach to heterogeneity in attention-deficit/hyperactivity disorder (ADHD). *Journal of Abnormal Psychology*, *119*(1), 186–196.

Martens, M. P., Kilmer, J. R., Beck, N. C., & Zamboanga, B. L. (2010). The efficacy of a targeted personalized drinking feedback intervention among intercollegiate athletes: A randomized controlled trial. *Psychology of Addictive Behaviors*, *24*(4), 660–669.

Martin, A. S., Harmell, A. L., & Mausbach, B. T. (2015). Positive psychological traits. In *Positive psychiatry: A clinical handbook.* (pp. 19–43). American Psychiatric Publishing, Inc. <https://doi.org/10.1176/appi.books.9781615370818.dj02>

Martin, B. A., Halder-Sinn, P., Funsch, K., & Rindfleisch, H. (2008). The German version of the “Psychopathic Personality Inventory” (PPI): Psychometric properties and validation of the authorized German version. *Diagnostica*, *54*(1), 16–29.

Martin, E. A., Cicero, D. C., Bailey, D. H., Karcher, N. R., & Kerns, J. G. (2016). Social anhedonia is not just extreme introversion: Empirical evidence of distinct constructs. *Journal of Personality Disorders*, *30*(4), 451–468. <https://doi.org/10.1521/pedi_2015_29_203>

Martin, E. D., & Sher, K. J. (1994). Family history of alcoholism, alcohol use disorders and the Five-Factor Model of personality. *Journal of Studies on Alcohol*, *55*(1), 81–90. <https://doi.org/10.15288/jsa.1994.55.81>

Martin, G. N. (2013). *The neuropsychology of smell and taste.* (pp. xxi, 223). Psychology Press.

Martin, J. I. (1991). Intimacy in adult children of alcoholics. *Unpublished Doctoral Dissertation, University of Illinois at Chicago*, *52*(6-A), 2274–2274.

Martin, L. A., Doster, J. A., Critelli, J. W., Lambert, P. L., Purdum, M., Powers, C., & et al. (2010). Ethnicity and Type D personality as predictors of heart rate variability. *International Journal of Psychophysiology*, *76*(2), 118–121.

Martin, L. R. (1996). Consonance of archival and contemporary data: A comparison of personality scales reconstructed from the Terman data set with modern personality scales. *Dissertation Abstracts International*, *57*(6), 4075B-4075B.

Martin, L. R., & Friedman, H. S. (2000). Comparing personality scales across time: An illustrative study of validity and consistency in life-span archival data. *Journal of Personality*, *68*(1), 85–110.

Martin, L. S., Oades, L. G., & Caputi, P. (2013). What is personality change coaching and why is it important? A response to Martin, Oades & Caputi. *International Coaching Psychology Review*, *8*(1), 101–103.

Martin, L. S., Oades, L. G., & Caputi, P. (2014a). A step-wise process of intentional personality change coaching. *International Coaching Psychology Review*, *9*(2), 181–195.

Martin, L. S., Oades, L. G., & Caputi, P. (2014b). Intentional personality change coaching: A randomised controlled trial of participant selected personality facet change using the Five-Factor Model of Personality. *International Coaching Psychology Review*, *9*(2), 196–209.

Martin, L. S., Oades, L. G., & Caputi, P. (2015). Clients’ experiences of intentional personality change coaching. *International Coaching Psychology Review*, *10*(1), 94–108.

Martin, M. J., Blozis, S. A., Boeninger, D. K., Masarik, A. S., & Conger, R. D. (2014). The timing of entry into adult roles and changes in trajectories of problem behaviors during the transition to adulthood. *Developmental Psychology*, *50*(11), 2473–2484. <https://doi.org/10.1037/a0037950>

Martin, P., Gruenendahl, M., & Schnitt, M. (2000). Personality, cognitive functioning, and health in the East and West: Results of the Interdisciplinary Longitudinal Study of Aging (ILSE). *Zeitschrift Für Gerontologie Und Geriatrie*, *33*(2), 111–123.

Martin, P., MacDonald, M., Margrett, J., Siegler, I., & Poon, L. W. (2013). Correlates of functional capacity among centenarians. *Journal of Applied Gerontology*, *32*(3), 324–346. <https://doi.org/10.1177/0733464811420563>

Martin, R. A., Puhlik-Doris, P., Larsen, G., Gray, J., & Weir, K. (2003). Individual differences in uses of humor and their relation to psychological well-being: Development of the Humor Styles Questionnaire. *Journal of Research in Personality*, *37*(1), 48–77.

Martin, R., Wan, C. K., David, J. P., Wegner, E. L., Olson, B. D., & Watson, D. (1999). Style of anger expression: Relation to expressivity, personality, and health. *Personality and Social Psychology Bulletin*, *25*(10), 1196–1207.

Martin, R., & Watson, D. (1997). Style of anger expression and its relation to daily experience. *Personality and Social Psychology Bulletin*, *23*, 285–294. <https://doi.org/10.1177/0146167297233007>

Martin, R., Watson, D., & Wan, C. K. (2000). A three-factor model of trait anger: Dimensions of affect, behavior, and cognition. *Journal of Personality*, *68*(5), 869–897.

Martin, T. A., Costa, P. T., Jr., Oryol, V. E., Rukavishnikov, A. A., & Senin, I. G. (2002). Applications of the Russian NEO-PI-R. In R. R. McCrae & J. Allik (Eds.), *The Five-Factor Model of personality across cultures* (pp. 253–269). Kluwer Academic/Plenum Publishers.

Martindale, C., & Dailey, A. (1996). Creativity, primary process cognition and personality. *Personality and Individual Differences*, *20*(4), 409–414. <https://doi.org/10.1016/0191-8869(95)00202-2>

Martin-Mcallen, A. (1998). An exploratory study to identify if personality traits differ among women with fibromyalgia and women without fibromyalgia. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *58*(10-B), 5650–5650.

Martins, R. G., & Carvalho, I. P. (2020). Pheochromocytoma and paraganglioma genetic testing: Psychological impact. *Health Psychology*, *39*(10), 934–943. <https://doi.org/10.1037/hea0000993>

Martocchio, J. J., & Judge, T. A. (1997). Relationship between Conscientiousness and learning in employee training: Mediating influences of self-deception and self-efficacy. *Journal of Applied Psychology*, *82*(5), 764–773. <https://doi.org/10.1037/0021-9010.82.5.764>

Marušić, I., & Bratko, D. (1995). Relations between five factor and two other personality models in Croatian adolescents. *Paper Presented at the Seventh Meeting of the International Society for the Study of Individual Differences, Warsaw, Poland.*

Marušić, I., & Bratko, D. (1998). Relations of masculinity and femininity with personality dimensions of the Five-Factor Model. *Sex Roles*, *38*(1–2), 29–44.

Marušić, I., Bratko, D., & Bubas, G. (1997). *Validating the Croatian version of Five-Factor Personality Inventory (FFPI): Preliminary results* (p. 96).

Marušić, I., Bratko, D., & Eterovic, H. (1997). A contribution to the cross-cultural replicability of the Five-Factor Model. *Review of Psychology*, *3*(1–2), 23–35.

Maruta, T., Yamate, T., Iimori, M., Kato, M., & Livesley, W. J. (2006). Factor structure of the Dimensional Assessment of Personality Pathology–Basic Questionnaire and its relationship with the Revised NEO Personality Inventory in a Japanese sample. *Comprehensive Psychiatry*, *47*(6), 528–533.

Maruta, T., Yamate, T., Ito, K., Sato, M., Iimori, M., & Kato, M. (2007). Reliability and validity of the Japanese version of the Anxiety Sensitivity Index. *Comprehensive Psychiatry*, *48*(3), 289–292.

Masana, L. P., Reyes, M. E. S., & Delariarte, C. F. (2020). Unraveling non-suicidal self-injury: Understanding the behavioral dynamics of Filipino adolescents at risk of deliberate self-harm. *North American Journal of Psychology*, *22*(2), 331–354.

Maselko, J. (2013). The neurophysiology of religious experience. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 205–220). American Psychological Association. <https://doi.org/10.1037/14045-011>

Masland, S. R., Drabu, S., & Hooley, J. M. (2019). Is perceived criticism an independent construct? Evidence for divergent validity across two samples. *Journal of Family Psychology*, *33*(2), 133–142. <https://doi.org/10.1037/fam0000452>

Mason, O., & Claridge, G. (1994). Scales measuring proneness to psychotic disorders and their relationship to the Five-Factor Model. *Paper Presented at the 7th European Conference on Personality, Madrid, Spain*.

Massoudi, K., Masdonati, J., Clot-Siegrist, E., Franz, S., & Rossier, J. (2008). Évaluation des effets du counseling d’orientation: Influence de l’alliance de travail et des caractéristiques individuelles. [Assessing the effects of career counseling: The influence of working alliance and individual characteristics.]. *Pratiques Psychologiques*, *14*(2), 117–136. <https://doi.org/10.1016/j.prps.2007.11.010>

Massoudi, K., Masdonati, J., Clot-Siegrist, E., S., F., & Rossier, J. (2008). Assessing the effects of career counseling: The influence of working alliance and individual characteristics. *Pratiques Psychologiques*, *14*(2), 117–136.

Mast, M. S., Jonas, K., & Hall, J. A. (2009). Give a person power and he or she will show interpersonal sensitivity: The phenomenon and its why and when. *Journal of Personality and Social Psychology*, *97*(5), 835–850.

Mastin, D. F., Peszka, J., Poling, T., Phillips, R., & Duke, J. (2005). Personality as a predictor of the objective and subjective impact of sleep deprivation. *Personality and Individual Differences*, *39*(8), 1471–1482.

Mastor, K. A., Jin, P., & Cooper, M. (2000). Malay culture and personality: A Big Five perspective. *American Behavioral Scientist*, *44*(1), 95–111.

Masui, Y., Gondo, Y., Inagaki, H., & Hirose, N. (2006). Do personality characteristics predict longevity? Findings from the Tokyo Centenarian Study. *Age*, *28*(4), 353–361.

Mateo, R., Hernández, J. R., Jaca, C., & Blazsek, S. (2013). Effects of tidy/messy work environment on human accuracy. *Management Decision*, *51*(9), 1861–1877. <https://doi.org/10.1108/MD-02-2013-0084>

Mathes, J., Gieselmann, A., & Pietrowsky, R. (2021). Offender-nightmares—Frequencies and characteristics. *Dreaming*, *31*(1), 57–68. <https://doi.org/10.1037/drm0000136>

Mathes, J., & Schredl, M. (2013). Gender differences in dream content: Are they related to personality? *International Journal of Dream Research*, *6*(2), 104–109.

Mathews, C. A., Kaur, N., & Stein, M. B. (2008). Childhood trauma and obsessive-compulsive symptoms. *Depression and Anxiety*, *25*(9), 742–751.

Mathews, G. A., Fane, B. A., Conway, G. S., Brook, C. G. D., & Hines, M. (2009). Personality and congenital adrenal hyperplasia: Possible effects of prenatal androgen exposure. *Hormones and Behavior*, *55*(2), 285–291. <https://doi.org/10.1016/j.yhbeh.2008.11.007>

Matošková, J., & Kovářík, M. (2017). Development of a situational judgment test as a predictor of college student performance. *Journal of Psychoeducational Assessment*, *35*(8), 768–784. <https://doi.org/10.1177/0734282916661663>

Matsuba, M. K., & Walker, L. J. (2004). Extraordinary moral commitment: Young adults involved in social organizations. *Journal of Personality*, *72*(2), 413–436.

Matsuzawa, D., Hashimoto, K., Shimizu, E., Fujisaki, M., & Iyo, M. (2005). Functional polymorphism of the glutathione peroxidase 1 gene is associated with personality traits in healthy subjects. *Neuropsychobiology*, *52*(2), 68–70.

Matthews, D. D., Hammond, W. P., Nuru-Jeter, A., Cole-Lewis, Y., & Melvin, T. (2013). Racial discrimination and depressive symptoms among African-American men: The mediating and moderating roles of masculine self-reliance and John Henryism. *Psychology of Men & Masculinity*, *14*(1), 35–46. <https://doi.org/10.1037/a0028436>

Mattis, J. S., & Grayman-Simpson, N. A. (2013). Faith and the sacred in African American life. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 547–564). American Psychological Association. <https://doi.org/10.1037/14045-030>

Matto, H., & Realo, A. (2001). The Estonian Self-Concept Clarity scale: Psychometric properties and personality correlates. *Personality and Individual Differences*, *30*(1), 59–70. <https://doi.org/10.1016/S0191-8869(00)00010-6>

Mattox, L. M. (2004). The relationship between pre-existing client personality and initial perceptions of the treatment alliance. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(10-B), 5225–5225.

Maurer, T. J., & Chapman, E. F. (2013). Ten years of career success in relation to individual and situational variables from the employee development literature. *Journal of Vocational Behavior*, *83*(3), 450–465. <https://doi.org/10.1016/j.jvb.2013.07.002>

Mayberry, D., Crase, L., & Gullifer, C. (2005). Categorising farming values as economic, conservation and lifestyle. *Journal of Economic Psychology*, *26*(1), 59–72.

Mayer, J. D. (2014). *Personal intelligence: The power of personality and how it shapes our lives.* (p. 269). Scientific American/Farrar, Straus and Giroux.

Mazé, C., & Verlhiac, J.-F. (2013). Stress et stratégies de coping d’étudiants en première année universitaire: Rôles distinctifs de facteurs transactionnels et dispositionnels. [Stress and coping strategies of first-year students: Distinctive roles of transactional and dispositional factor. *Psychologie Française*, *58*(2), 89–105. <https://doi.org/10.1016/j.psfr.2012.11.001>

McAbee, S. T., & Oswald, F. L. (2013). The criterion-related validity of personality measures for predicting GPA: A meta-analytic validity competition. *Psychological Assessment*, *25*(2), 532–544. <https://doi.org/10.1037/a0031748>

McAdams, D. P., Hanek, K. J., & Dadabo, J. G. (2013). Themes of self‐regulation and self‐exploration in the life stories of religious American conservatives and liberals. *Political Psychology*, *34*(2), 201–219. <https://doi.org/10.1111/j.1467-9221.2012.00933.x>

McAdams, K. K., & Donnellan, M. B. (2009). Facets of personality and drinking in first-year college students. *Personality and Individual Differences*, *46*(2), 207–212.

McCabe, G. A., Oltmanns, J. R., & Widiger, T. A. (2021). Criterion A scales: Convergent, discriminant, and structural relationships. *Assessment*, *28*(3), 813–828. <https://doi.org/10.1177/1073191120947160>

McCabe, K. O., Modecki, K. L., & Barber, B. L. (2016). Participation in organized activities protects against adolescents’ risky substance use, even beyond development in conscientiousness. *Journal of Youth and Adolescence*, *45*(11), 2292–2306. <https://doi.org/10.1007/s10964-016-0454-x>

McCabe, K. O., Van Yperen, N. W., Elliot, A. J., & Verbraak, M. (2013). Big Five personality profiles of context-specific achievement goals. *Journal of Research in Personality*, *47*(6), 698–707. <https://doi.org/10.1016/j.jrp.2013.06.003>

McClendon, M. J., & Smyth, K. A. (2013). Quality of informal care for persons with dementia: Dimensions and correlates. *Aging & Mental Health*, *17*(8), 1003–1015. <https://doi.org/10.1080/13607863.2013.805400>

McConnell, J. M. (2018). Eternal sunshine of the spotless mind? Mortality salience, death-thought accessibility, and self-forgiveness. *Basic and Applied Social Psychology*, *40*(6), 341–373. <https://doi.org/10.1080/01973533.2018.1513361>

McCord, M. A., Joseph, D. L., & Grijalva, E. (2014). Blinded by the light: The dark side of traditionally desirable personality traits. *Industrial and Organizational Psychology: Perspectives on Science and Practice*, *7*(1), 130–137. <https://doi.org/10.1111/iops.12121>

McCormack, L., & Mellor, D. (2002). The role of personality in leadership: An application of the Five-Factor Model in the Australian military. *Military Psychology*, *14*(3), 179–197.

McCormick, R. A., Dowd, E. T., Quirk, S., & H., Z. J. (1998). The relationship of NEO-PI performance to coping styles, patterns of use, and triggers for use among substance abusers. *Addictive Behaviors*, *23*(4), 497–507.

McCormick, R., & Smith, M. (1995). Aggression and hostility in substance abusers: The relationship to abuse patterns, copying style, and relapse triggers. *Addictive Behaviors*, *20*(5), 555–562. <https://doi.org/10.1016/0306-4603(95)00015-5>

McCrae, R. R. (1982). Consensual validation of personality traits: Evidence from self-reports and ratings. *Journal of Personality and Social Psychology*, *43*(2), 293–303.

McCrae, R. R. (1983). Extraversion is not a filter, Neuroticism is not an outcome: A reply to Lawton. *Experimental Aging Research*, *9*(2), 73–76.

McCrae, R. R. (1986). Well-being scales do not measure social desirability. *Journal of Gerontology*, *41*(3), 390–392. <https://doi.org/10.1093/geronj/41.3.390>

McCrae, R. R. (1989). Why I advocate the Five-Factor Model: Joint analyses of the NEO-PI and other instruments. In D. M. Buss & N. Cantor (Eds.), *Personality psychology: Recent trends and emerging directions* (pp. 237–245). Springer-Verlag.

McCrae, R. R. (1990). Traits and trait names: How well is Openness represented in natural languages? *European Journal of Personality*, *4*(2), 119–129. <https://doi.org/10.1002/per.2410040205>

McCrae, R. R. (1991). The Five-Factor Model and its assessment in clinical settings. *Journal of Personality Assessment*, *57*(3), 399–414. <https://doi.org/10.1207/s15327752jpa5703_2>

McCrae, R. R. (1993a). Agreement of personality profiles across observers. *Multivariate Behavioral Research*, *28*(1), 25–40. <https://doi.org/10.1207/s15327906mbr2801_2>

McCrae, R. R. (1993b). Curiouser and curiouser! Modifications to a paradoxical theory of personality coherence. *Psychological Inquiry*, *4*(4), 300–303. <https://doi.org/10.1207/s15327965pli0404_12>

McCrae, R. R. (1993c). Moderated analyses of longitudinal personality stability. *Journal of Personality and Social Psychology*, *65*(3), 577–585. <https://doi.org/10.1037/0022-3514.65.3.577>

McCrae, R. R. (1993d). Openness to Experience as a basic dimension of personality. *Imagination, Cognition and Personality*, *13*(1), 39–55. <https://doi.org/10.2190/H8H6-QYKR-KEU8-GAQ0>

McCrae, R. R. (1994a). Openness to Experience: Expanding the boundaries of Factor V. *European Journal of Personality*, *8*(4), 251–272. <https://doi.org/10.1002/per.2410080404>

McCrae, R. R. (1994b). The counterpoint of personality assessment: Self-reports and observer ratings. *Assessment*, *1*(2), 159–172. <https://doi.org/10.1177/1073191194001002006>

McCrae, R. R. (1996). Social consequences of experiential Openness. *Psychological Bulletin*, *120*, 323–337. <https://doi.org/10.1037/0033-2909.120.3.323>

McCrae, R. R. (2001). Trait psychology and culture: Exploring intercultural comparisons. *Journal of Personality*, *69*(6), 819–846.

McCrae, R. R. (2002). NEO-PI-R data from 36 cultures: Further intercultural comparisons. In R. R. McCrae & J. Allik (Eds.), *The Five-Factor Model of personality across cultures* (pp. 105–125). Kluwer Academic/Plenum Publishers.

McCrae, R. R. (2004). Human nature and culture: A trait perspective. *Journal of Research in Personality*, *38*(1), 3–14.

McCrae, R. R. (2005). Personality structure. In V. J. Derlega, B. A. Winstead, & W. H. Jones (Eds.), *Personality: Contemporary theory and research* (3rd ed., pp. 192–216). Wadsworth Group.

McCrae, R. R. (2006). What is personality? In R. Colom & C. Flores-Mendoza (Eds.), *Introduction to the psychology of individual differences* (pp. 203–218). ArtMed Publishers.

McCrae, R. R. (2007). Aesthetic chills as a universal marker of Openness to Experience. *Motivation and Emotion*, *31*(1), 5–11. <https://doi.org/10.1007/s11031-007-9053-1>

McCrae, R. R. (2008). A note on some measures of profile agreement. *Journal of Personality Assessment*, *90*(2), 105–109.

McCrae, R. R. (2009). The Five-Factor Model of personality traits: Consensus and controversy. In P. Corr & G. Matthews (Eds.), *The Cambridge University Press handbook of personality* (pp. 148–161). Cambridge University Press.

McCrae, R. R. (2013). Exploring trait assessment of samples, persons, and cultures. *Journal of Personality Assessment*, *95*(6), 556–570. <https://doi.org/10.1080/00223891.2013.821075>

McCrae, R. R. (2018). Method biases in single-source personality assessments. *Psychological Assessment*, *30*(9), 1160–1173. <https://doi.org/10.1037/pas0000566>

McCrae, R. R., & Costa Jr., P. T. (2013). Introduction to the empirical and theoretical status of the five-factor model of personality traits. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 15–27). American Psychological Association. <https://doi.org/10.1037/13939-002>

McCrae, R. R., & Costa, P. T., Jr. (1980). Openness to experience and ego level in Loevinger’s sentence completion test: Dispositional contributions to developmental models of personality. *Journal of Personality and Social Psychology*, *39*(6), 1179–1190.

McCrae, R. R., & Costa, P. T., Jr. (1982). Self-concept and the stability of personality: Cross-sectional comparisons of self-reports and ratings. *Journal of Personality and Social Psychology*, *43*(6), 1282–1292.

McCrae, R. R., & Costa, P. T., Jr. (1983a). Joint factors in self-reports and ratings: Neuroticism, Extraversion, and Openness to experience. *Personality and Individual Differences*, *4*(3), 245–255.

McCrae, R. R., & Costa, P. T., Jr. (1983b). Social desirability scales: More substance than style. *Journal of Consulting and Clinical Psychology*, *51*(6), 882–888.

McCrae, R. R., & Costa, P. T., Jr. (1985a). Comparison of EPI and Psychoticism scales with measures of the Five-Factor Model of personality. *Personality and Individual Differences*, *6*(5), 587–597. <https://doi.org/10.1016/0191-8869(85)90008-X>

McCrae, R. R., & Costa, P. T., Jr. (1985b). Openness to experience. In R. Hogan & W. H. Jones (Eds.), *Perspectives in personality* (pp. 145–172). JAI Press.

McCrae, R. R., & Costa, P. T., Jr. (1985c). Updating Norman’s “adequate taxonomy”: Intelligence and personality dimensions in natural language and in questionnaires. *Journal of Personality and Social Psychology*, *49*(3), 710–721. <https://doi.org/10.1037/0022-3514.49.3.710>

McCrae, R. R., & Costa, P. T., Jr. (1986a). Clinical assessment can benefit from recent advances in personality psychology. *American Psychologist*, *41*(9), 1001–1003. <https://doi.org/10.1037/0003-066X.41.9.1001>

McCrae, R. R., & Costa, P. T., Jr. (1986b). Personality, coping, and coping effectiveness in an adult sample. *Journal of Personality*, *54*(2), 385–405. <https://doi.org/10.1111/j.1467-6494.1986.tb00401.x>

McCrae, R. R., & Costa, P. T., Jr. (1987). Validation of the Five-Factor Model of personality across instruments and observers. *Journal of Personality and Social Psychology*, *52*(1), 81–90. <https://doi.org/10.1037/0022-3514.52.1.81>

McCrae, R. R., & Costa, P. T., Jr. (1988a). Age, personality, and the spontaneous self-concept. *Journal of Gerontology: Psychological Sciences*, *43*, S177–S185. <https://doi.org/10.1093/geronj/43.6.S177>

McCrae, R. R., & Costa, P. T., Jr. (1988b). Psychological resilience among widowed men and women: A 10-year follow-up of a national survey. *Journal of Social Issues*, *44*(3), 129–142. <https://doi.org/10.1111/j.1540-4560.1988.tb02081.x>

McCrae, R. R., & Costa, P. T., Jr. (1988c). Recalled parent-child relations and adult personality. *Journal of Personality*, *56*(2), 417–434. <https://doi.org/10.1111/j.1467-6494.1988.tb00894.x>

McCrae, R. R., & Costa, P. T., Jr. (1989a). Different points of view: Self-reports and ratings in the assessment of personality. In J. P. Forgas & M. J. Innes (Eds.), *Recent advances in social psychology: An international perspective* (pp. 429–439). Elsevier Science.

McCrae, R. R., & Costa, P. T., Jr. (1989b). More reasons to adopt the Five-Factor Model. *American Psychologist*, *44*(2), 451–452. <https://doi.org/10.1037/0003-066X.44.2.451>

McCrae, R. R., & Costa, P. T., Jr. (1989c). Reinterpreting the Myers-Briggs Type Indicator from the perspective of the Five-Factor Model of personality. *Journal of Personality*, *57*(1), 17–40. <https://doi.org/10.1111/j.1467-6494.1989.tb00759.x>

McCrae, R. R., & Costa, P. T., Jr. (1989d). Rotation to maximize the construct validity of factors in the NEO Personality Inventory. *Multivariate Behavioral Research*, *24*(1), 107–124. <https://doi.org/10.1207/s15327906mbr2401_7>

McCrae, R. R., & Costa, P. T., Jr. (1989e). The structure of interpersonal traits: Wiggin’s circumplex and the Five-Factor Model. *Journal of Personality and Social Psychology*, *56*(4), 586–595. [https://doi.org/10.1037//0022-3514.56.4.586](https://doi.org/10.1037/0022-3514.56.4.586)

McCrae, R. R., & Costa, P. T., Jr. (1990). *Personality in adulthood*. Guilford.

McCrae, R. R., & Costa, P. T., Jr. (1991a). Adding Liebe und Arbeit: The full Five-Factor Model and wellbeing. *Personality and Social Psychology Bulletin*, *17*(2), 227–232. <https://doi.org/10.1177/014616729101700217>

McCrae, R. R., & Costa, P. T., Jr. (1991b). The NEO Personality Inventory: Using the Five-Factor Model in counseling. *Journal of Counseling and Development*, *69*(4), 367–372. <https://doi.org/10.1002/j.1556-6676.1991.tb01524.x>

McCrae, R. R., & Costa, P. T., Jr. (1992). Discriminant validity of NEO-PI-R facet scales. *Educational and Psychological Measurement*, *52*(1), 229–237. <https://doi.org/10.1177/001316449205200128>

McCrae, R. R., & Costa, P. T., Jr. (1994a). Does Lorr’s Interpersonal Style Inventory measure the Five-Factor Model? *Personality and Individual Differences*, *16*(1), 195–197. <https://doi.org/10.1016/0191-8869(94)90125-2>

McCrae, R. R., & Costa, P. T., Jr. (1994b). The paradox of parental influence: Understanding retrospective studies of parent-child relations and adult personality. In C. Perris, W. A. Arrindell, & M. Eisemann (Eds.), *Parenting and psychopathology* (pp. 107–125). Wiley.

McCrae, R. R., & Costa, P. T., Jr. (1995). Positive and negative valence within the Five-Factor Model. *Journal of Research in Personality*, *29*(4), 443–460. <https://doi.org/10.1006/jrpe.1995.1026>

McCrae, R. R., & Costa, P. T., Jr. (1997a). Conceptions and correlates of Openness to Experience. In R. Hogan, J. A. Johnson, & S. R. Briggs (Eds.), *Handbook of personality psychology* (pp. 825–847). Academic Press. <https://doi.org/10.1016/B978-012134645-4/50032-9>

McCrae, R. R., & Costa, P. T., Jr. (1997b). Personality trait structure as a human universal. *American Psychologist*, *52*, 509–516. <https://doi.org/10.1037/0003-066X.52.5.509>

McCrae, R. R., & Costa, P. T., Jr. (2003). *Personality in adulthood: A Five-Factor Theory perspective* (2nd ed., p. 268). Guilford.

McCrae, R. R., & Costa, P. T., Jr. (2004). A contemplated revision of the NEO Five-Factor Inventory. *Personality and Individual Differences*, *36*(3), 587–596.

McCrae, R. R., & Costa, P. T., Jr. (2006). Cross-cultural perspectives on adult personality trait development. In D. Mroczek & T. Little (Eds.), *Handbook of personality development* (pp. 129–145). Lawrence Erlbaum Associates.

McCrae, R. R., & Costa, P. T., Jr. (2007). Brief Versions of the NEO-PI-3. *Journal of Individual Differences*, *28*(3), 116–128.

McCrae, R. R., & Costa, P. T., Jr. (2008). Empirical and theoretical status of the Five-Factor Model of personality traits. In G. J. Boyle, G. Matthews, & D. H. Saklofske (Eds.), *Sage handbook of personality theory and assessment* (1st ed., pp. 273–294). Sage.

McCrae, R. R., Costa, P. T., Jr., & Busch, C. M. (1986). Evaluating comprehensiveness in personality systems: The California Q-Set and the Five-Factor Model. *Journal of Personality*, *54*(2), 430–446. <https://doi.org/10.1111/j.1467-6494.1986.tb00403.x>

McCrae, R. R., Costa, P. T., Jr., Dahlstrom, W. G., Barefoot, J. C., Siegler, I. C., & Williams, R. B., Jr. (1989). A caution on the use of the MMPI K-correction in research on psychosomatic medicine. *Psychosomatic Medicine*, *51*(1), 58–65. <https://doi.org/10.1097/00006842-198901000-00006>

McCrae, R. R., Costa, P. T., Jr., del Pilar, G. H., Rolland, J.-P., & Parker, W. D. (1998). Cross-cultural assessment of the Five-Factor Model: The Revised NEO Personality Inventory. *Journal of Cross-Cultural Psychology*, *29*(1), 171–188.

McCrae, R. R., Costa, P. T., Jr., Hřebíčková, M., Urbánek, T., Martin, T. A., Oryol, V. E., Rukavishnikov, A., & Senin, I. G. (2004). Age differences in personality traits across cultures: Self-report and observer perspectives. *European Journal of Personality*, *18*(2), 143–157.

McCrae, R. R., Costa, P. T., Jr., Lima, M. P., Simões, A., Ostendorf, F., Angleitner, A., Marusic, I., Bratko, D., Caprara, G. V., Barbaranelli, C., Chae, J. H., & Piedmont, R. L. (1999). Age differences in personality across the adult lifespan: Parallels in five cultures. *Developmental Psychology*, *35*(2), 466–477.

McCrae, R. R., Costa, P. T., Jr., & Martin, T. A. (2005). The NEO-PI-3: A more readable Revised NEO Personality Inventory. *Journal of Personality Assessment*, *84*(3), 261–270.

McCrae, R. R., Costa, P. T., Jr., Martin, T. A., Oryol, V. E., Rukavishnikov, A. A., Senin, I. G., Hřebíčková, M., & Urbánek, T. (2004). Consensual validation of personality traits across cultures. *Journal of Research on Personality*, *38*(2), 179–201.

McCrae, R. R., Costa, P. T., Jr., Martin, T. A., Oryol, V. E., Senin, I. G., & O’Cleirigh, C. (2007). Personality correlates of HIV stigmatization in Russia and the United States. *Journal of Research in Personality*, *41*(1), 190–196.

McCrae, R. R., Costa, P. T., Jr., Ostendorf, F., Angleitner, A., Hřebíčková, M., Avia, M. D., Sanz, J., Sánchez-Bernardos, M. L., Kusdil, M. E., Woodfield, R., Saunders, P. T., & Smith, P. B. (2000). Nature over nurture: Temperament, personality, and lifespan development. *Journal of Personality and Social Psychology*, *78*(1), 173–186.

McCrae, R. R., Costa, P. T., Jr., & Piedmont, R. L. (1993). Folk concepts, natural language, and psychological constructs: The California Psychological Inventory and the Five-Factor Model. *Journal of Personality*, *61*(1), 1–26. <https://doi.org/10.1111/j.1467-6494.1993.tb00276.x>

McCrae, R. R., Costa, P. T., Jr., Terracciano, A., Parker, W. D., Mills, C. J., De Fruyt, F., & Mervielde, I. (2002). Personality trait development from age 12 to age 18: Longitudinal, cross-sectional, and cross-cultural analyses. *Journal of Personality and Social Psychology*, *83*(6), 1456–1468.

McCrae, R. R., Costa, P. T., Jr., & Yik, M. S. M. (1996). Universal aspects of Chinese personality structure. In M. H. Bond (Ed.), *Handbook of Chinese psychology* (pp. 189–207). Oxford University Press.

McCrae, R. R., Gaines, J. F., & Wellington, M. A. (2013). The Five-Factor Model in fact and fiction. In *Handbook of psychology: Personality and social psychology, Vol. 5, 2nd ed.* (pp. 65–91). John Wiley & Sons Inc.

McCrae, R. R., Herbst, J. H., & Costa, P. T., Jr. (2001). Effects of acquiescence on personality factor structures. In R. Riemann, F. Spinath, & F. Ostendorf (Eds.), *Personality and temperament: Genetics, evolution, and structure* (pp. 216–231). Pabst Science Publishers.

McCrae, R. R., Jang, K. L., Livesley, W. J., Riemann, R., & Angleitner, A. (2001). Sources of structure: Genetic, environmental, and artifactual influences on the covariance of personality traits. *Journal of Personality*, *69*(4), 511–535.

McCrae, R. R., Martin, T. A., & Costa, P. T., Jr. (2005). Age trends and age norms for the NEO Personality Inventory-3 in adolescents and adults. *Assessment*, *12*(4), 363–373.

McCrae, R. R., Martin, T. A., Hřebíčková, M., Urbánek, T., Boomsma, D. I., Willemsen, G., & Costa, P. T., Jr. (2008). Personality trait similarity between spouses in four cultures. *Journal of Personality*, *76*(5), 1137–1163.

McCrae, R. R., Scally, M., Terracciano, A., Abecasis, G. R., & Costa Jr, P. T. (2010). An alternative to the search for single polymorphisms: Toward molecular personality scales for the Five-Factor Model. *Journal of Personality and Social Psychology*, *99*(6), 1014–1024.

McCrae, R. R., Stone, S. V., Fagan, P. J., & Costa, P. T., Jr. (1998). Identifying causes of disagreement between self-reports and spouse ratings of personality. *Journal of Personality*, *66*(3), 285–313.

McCrae, R. R., & Terracciano, A. (2006). National character and personality. *Current Directions in Psychological Science*, *15*(4), 156–161.

McCrae, R. R., & Terracciano, A. (2008). The Five-Factor Model and its correlates in individuals and cultures. In F. J. R. van de Vijver, D. A. van Hemert, & Y. Poortinga (Eds.), *Multilevel analysis of individuals and cultures* (pp. 238–249). Erlbaum.

McCrae, R. R., Terracciano, A., De Fruyt, F., De Bolle, M., Gelfand, M. J., Costa Jr, P. T., & Project, 42 Collaborators of the Adolescent Personality Profiles of Cultures. (2010). The validity and structure of culture‐level personality scores: Data from ratings of young adolescents. *Journal of Personality*, *78*(3), 815–838.

McCrae, R. R., Terracciano, A., & Khoury, B. (2007). Dolce far niente: The positive psychology of personality stability and invariance. In A. Ong & M. van Dulmen (Eds.), *Handbook of methods in positive psychology* (pp. 176–188). Oxford University Press.

McCrae, R. R., Terracciano, A., & Project, 78 Members of the Personality Profiles of Cultures. (2005a). Universal features of personality traits from the observer’s perspective: Data from 50 cultures. *Journal of Personality and Social Psychology*, *88*(3), 547–561.

McCrae, R. R., Terracciano, A., & Project, 79 Members of the Personality Profiles of Cultures. (2005b). Personality profiles of cultures: Aggregate personality traits. *Journal of Personality and Social Psychology*, *89*(3), 407–425.

McCrae, R. R., Terracciano, A., Realo, A., & Allik, J. (2007). Climatic warmth and national wealth: Some culture-level determinants of national character stereotypes; Response: On the validity of culture-level personality and stereotype scores. *European Journal of Personality*, *21*(8), 953–991.

McCrae, R. R., Terracciano, A., Realo, A., & Allik, J. (2008). Interpreting GLOBE Societal Practices scales. *Journal of Cross-Cultural Psychology*, *39*(6), 805–810. <https://doi.org/10.1177/0022022108323806>

McCrae, R. R., & Weiss, A. (2007). Observer ratings of personality. In R. W. Robins, R. C. Fraley, & R. Krueger (Eds.), *Handbook of research methods in personality psychology* (pp. 259–272). Guilford.

McCrae, R. R., Yamagata, S., Jang, K. L., Riemann, R., Ando, J., Ono, Y., Angleitner, A., & Spinath, F. (2008). Substance and artifact in the higher-order factors of the Big Five. *Journal of Personality and Social Psychology*, *95*(2), 442–455.

McCrae, R. R., Yang, J., Costa, P. T., Jr., Dai, X., Yao, S., Cai, T., & Gao, B. (2001). Personality profiles and the prediction of categorical personality disorders. *Journal of Personality*, *69*(2), 155–174.

McCrae, R. R., Yik, M. S. M., Trapnell, P. D., Bond, M. H., & Paulhus, D. L. (1998). Interpreting personality profiles across cultures: Bilingual, acculturation, and peer rating studies of Chinese undergraduates. *Journal of Personality and Social Psychology*, *74*(4), 1041–1055.

McCrae, R. R., Zonderman, A. B., Costa, P. T., Bond, M. H., & Paunonen, S. V. (1996). Evaluating replicability of factors in the Revised NEO Personality Inventory: Confirmatory factor analysis versus Procrustes rotation. *Journal of Personality and Social Psychology*, *70*(3), 552–566. <https://doi.org/10.1037/0022-3514.70.3.552>

McCredie, M. N., & Kurtz, J. E. (2020). Prospective prediction of academic performance in college using self- and informant-rated personality traits. *Journal of Research in Personality*, *85*. <https://doi.org/10.1016/j.jrp.2019.103911>

McCullough, M. E., & Carter, E. C. (2013). Religion, self-control, and self-regulation: How and why are they related? In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 123–138). American Psychological Association. <https://doi.org/10.1037/14045-006>

McCullough, M. E., Friedman, H. S., Enders, C. K., & Martin, L. R. (2009). Does devoutness delay death? Psychological investment in religion and its association with longevity in the Terman sample. *Journal of Personality and Social Psychology*, *97*(5), 866–866.

McCutcheon, L. E., Rich, G., Browne, B., & Britt, R. (2016). The relationship between attitudes toward celebrities & the five factor personality inventory at an elite Indian university: A brief report. *North American Journal of Psychology*, *18*(3), 525–532.

McDaniel, R. N. (1992). The relationship between personality and perceived success of organizational change. *Unpublished Doctoral Dissertation, The Fielding Institute, Santa Barbara, CA*, *53*(6-B), 3196–3196.

McDonald, D. A., Tsagarakis, C. I., & Holland, C. J. (1994). Validation of a measure of transpersonal self-concept and its relationship to Jungian and Five-Factor Model conceptions of personality. *Journal of Transpersonal Psychology*, *26*(2), 175–201.

McDonald, S., Togher, L., & Code, C. (2014). The nature of cognitive deficits and psychosocial function following TBI. In *Social and communication disorders following traumatic brain injury, 2nd ed.* (pp. 48–88). Psychology Press.

McDonough, J. P. (1989). Personality and addiction tendency: An initial comparison of graduate students of nursing and nurse anesthesia (Doctoral dissertation, Drake University). *Dissertation Abstracts International*, *51*(9-B), 4272–4272.

McDowell, C. P., Wilson, K. E., Monroe, D. C., McCrory, C., Kenny, R. A., & Herring, M. P. (2020). Physical activity partially mediates associations between “Big” personality traits and incident generalized anxiety disorder: Findings from the Irish longitudinal study on ageing. *Journal of Affective Disorders*, *277*, 46–52. <https://doi.org/10.1016/j.jad.2020.07.124>

McElroy, J. C., Summers, J. K., & Moore, K. (2014). The effect of facial piercing on perceptions of job applicants. *Organizational Behavior and Human Decision Processes*, *125*(1), 26–38. <https://doi.org/10.1016/j.obhdp.2014.05.003>

McFall, G. P., Wiebe, S. A., Vergote, D., Westaway, D., Jhamandas, J., & Dixon, R. A. (2013). IDE (rs6583817) polymorphism and type 2 diabetes differentially modify executive function in older adults. *Neurobiology of Aging*, *34*(9), 2208–2216. <https://doi.org/10.1016/j.neurobiolaging.2013.03.010>

McFarland, L. A., & Ryan, A. M. (2000). Variance in faking across noncognitive measures. *Journal of Applied Psychology*, *85*(5), 812–820.

McFarland, L. A., Ryan, A. M., & Ellis, A. (2002). Item placement on a personality measure: Effects on faking behavior and test measurement properties. *Journal of Personality Assessment*, *78*(2), 348–369.

McFarlane, A., Clark, C. R., Bryant, R. A., Williams, L. M., Niaura, R., Paul, R. H., Hitsman, B. L., Stroud, L., Alexander, D. M., & Gordon, E. (2005). The impact of early life stress on psychophysiological, personality and behavioral measures in 740 non-clinical subjects. *Journal of Integrative Neuroscience*, *4*(1), 27–40.

McGinley, M., Opal, D., Richaud, M. C., & Mesurado, B. (2014). Cross-cultural evidence of multidimensional prosocial behaviors: An examination of the Prosocial Tendencies Measure (PTM). In *Prosocial development: A multidimensional approach.* (pp. 258–278). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199964772.003.0013>

McGlone, G. J., Ortiz, F. A., & Karney, R. J. (2010). A survey study of psychological assessment practices in the screening and admission process of candidates to the priesthood in the U.S. Catholic Church. *Professional Psychology: Research and Practice*, *41*(6), 526–532.

McGrady, A., & Moss, D. (2013). *Pathways to illness, pathways to health.* (pp. xiv, 263). Springer Science + Business Media. <https://doi.org/10.1007/978-1-4419-1379-1>

McGrath, R. E. (2015). Integrating psychological and cultural perspectives on virtue: The hierarchical structure of character strengths. *The Journal of Positive Psychology*, *10*(5), 407–424. <https://doi.org/10.1080/17439760.2014.994222>

McGrath, R. E., Mitchell, M., Kim, B. H., & Hough, L. (2010). Evidence for response bias as a source of error variance in applied assessment. *Psychological Bulletin*, *136*(3), 450–470.

McGreevy, J., & Wiebe, D. (2002). A preliminary measurement of the surgical personality. *American Journal of Surgery*, *184*(2), 121–125.

McHugh, M. J., Demers, C. H., Salmeron, B. J., Devous Sr., M. D., Stein, E. A., & Adinoff, B. (2014). Cortico-amygdala coupling as a marker of early relapse risk in cocaine-addicted individuals. *Frontiers in Psychiatry*, *5*. <https://doi.org/10.3389/fpsyt.2014.00016>

McIlveen, P., Beccaria, G., & Burton, L. J. (2013). Beyond conscientiousness: Career optimism and satisfaction with academic major. *Journal of Vocational Behavior*, *83*(3), 229–236. <https://doi.org/10.1016/j.jvb.2013.05.005>

McIlveen, P., & Perera, H. N. (2016). Career optimism mediates the effect of personality on teachers’ career engagement. *Journal of Career Assessment*, *24*(4), 623–636. <https://doi.org/10.1177/1069072715616059>

McIntyre, H. H. (2010). Gender differences in the nature and linkage of higher-order personality factors to trait and ability emotional intelligence. *Personality and Individual Differences*, *48*(5), 617–622.

Mckenzie, R. E. (2000). Psychological characteristics of pre-service elementary teachers: Five-Factor Model, vocational personality characteristics, and efficacy. *Dissertation Abstracts International*, *61*(3), 883A-883A.

McKeown, G. J., & Sneddon, I. (2014). Modeling continuous self-report measures of perceived emotion using generalized additive mixed models. *Psychological Methods*, *19*(1), 155–174. <https://doi.org/10.1037/a0034282>

McKinnon, A. C., Van Oudenhove, L., Tack, J., & Jones, M. (2015). The association of personality, appraisal, catastrophising and vigilance with gastrointestinal symptom-specific anxiety. *Journal of Health Psychology*, *20*(4), 456–465. <https://doi.org/10.1177/1359105313503027>

McLachlan, J. (1992). [Product review: Revised NEO Personality Inventory]. *QuadraPsych: Section on Computers in Psychology*, 6–7.

McLarnon, M. J. W., & Carswell, J. J. (2013). The personality differentiation by intelligence hypothesis: A measurement invariance investigation. *Personality and Individual Differences*, *54*(5), 557–561. <https://doi.org/10.1016/j.paid.2012.10.029>

McLarnon, M. J. W., Rothstein, M. G., Goffin, R. D., Rieder, M. J., Poole, A., Krajewski, H. T., Powell, D. M., Jelley, R. B., & Mestdagh, T. (2017). How important is personality in the selection of medical school students? *Personality and Individual Differences*, *104*, 442–447. <https://doi.org/10.1016/j.paid.2016.09.006>

McLean, K. C., Syed, M., Pasupathi, M., Adler, J. M., Dunlop, W. L., Drustrup, D., Fivush, R., Graci, M. E., Lilgendahl, J. P., Lodi-Smith, J., McAdams, D. P., & McCoy, T. P. (2020). The empirical structure of narrative identity: The initial Big Three. *Journal of Personality and Social Psychology*, *119*(4), 920–944. <https://doi.org/10.1037/pspp0000247>

McMahon, S. R., & Ford, C. M. (2013). Heuristic transfer in the relationship between leadership and employee creativity. *Journal of Leadership & Organizational Studies*, *20*(1), 69–83. <https://doi.org/10.1177/1548051812465894>

McManus, I. C., Cook, R., & Hunt, A. (2010). Beyond the golden section and normative aesthetics: Why do individuals differ so much in their aesthetic preferences for rectangles? *Psychology of Aesthetics, Creativity, and the Arts*, *4*(2), 113–126.

McMurran, M., Egan, V., Blair, M., & Richardson, C. (2001). The relationship between social problem solving and personality in mentally disordered offenders. *Personality and Individual Differences*, *30*(3), 517–524.

McNamara, A., & Sterr, A. (2009). Connectivity in the mesolimbic reward system is modulated by personality and reward bias. *NeuroImage*, *47*, S98–S98.

McNulty, J. K. (2013). Personality and relationships. In *The Oxford handbook of close relationships.* (pp. 535–552). Oxford University Press.

McPhee, D. M., Sears, G. J., & Wiesner, W. H. (2014). Independent and joint effects of personality on intentions to become an active participant in local union activities in Canada. *The Journal of Psychology: Interdisciplinary and Applied*, *148*(2), 145–159. <https://doi.org/10.1080/00223980.2012.758081>

McRae, C., Cherin, E., Vo, A. H., Ellgring, J. H., Russell, D., Fahn, S., & Freed, C. (2003). Does personality change as a result of fetal tissue transplantation in the brain? *Journal of Neurology*, *250*(3), 282–286.

McRae, K., Rhee, S. H., Gatt, J. M., Godinez, D., Williams, L. M., & Gross, J. J. (2017). Genetic and environmental influences on emotion regulation: A twin study of cognitive reappraisal and expressive suppression. *Emotion*, *17*(5), 772–777. <https://doi.org/10.1037/emo0000300>

McReynolds, P., Altrocchi, J., & House, C. (2000). Self-pluralism: Assessment and relations to adjustment, life changes, and age. *Journal of Personality*, *68*(2), 347–381.

Meadows, J. H. (2000). The Five-Factor Model and personality pathology: The role of dysfunction in the determination of dependent personality disorder. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *60*(9-B), 4897–4897.

Međedović, J., & Kujačić, D. (2017). A general factor of personality in a sample of inmates: Associations with indicators of life-history strategy and covitality. *Psihologija*, *50*(1), 37–49. <https://doi.org/10.2298/PSI160513004M>

Meehan, K. B., & Clarkin, J. F. (2015). A critical evaluation of moving toward a trait system for personality disorder assessment. In *Personality disorders: Toward theoretical and empirical integration in diagnosis and assessment.* (pp. 85–106). American Psychological Association. <https://doi.org/10.1037/14549-005>

Meijer, R. R. (2010). A comment on Watson, Deary, and Austin (2007) and Watson, Roberts, Gow, and Deary (2008): How to investigate whether personality items form a hierarchical scale? *Personality and Individual Differences*, *48*(4), 502–503. <https://doi.org/10.1016/j.paid.2009.11.004>

Mekli, K., Payton, A., Miyajima, F., Platt, H., Thomas, E., Downey, D., & et al. (2010). The HTR1A and HTR1B receptor genes influence stress-related information processing. *European Neuropsychopharmacology*, *21*(1), 129–139.

Melchers, M. C., Li, M., Haas, B. W., Reuter, M., Bischoff, L., & Montag, C. (2016). Similar personality patterns are associated with empathy in four different countries. *Frontiers in Psychology*, *7*.

Melchiori, P., & Singer, J. A. (2001). The functions of autobiographical memory in personality: A diary study. *Paper Presented at the 2nd Annual Meeting of the Society for Personality and Social Psychology, San Antonio*.

Meléndez, J. C., Satorres, E., Cujiño, M.-A., & Reyes, M.-F. (2019). Big Five and psychological and subjective well-being in Colombian older adults. *Archives of Gerontology and Geriatrics*, *82*, 88–93. <https://doi.org/10.1016/j.archger.2019.01.016>

Mellanby, J., & Theobald, K. (2014). *Education and learning: An evidence-based approach.* (pp. xiv, 422). Wiley-Blackwell.

Meltzer-Brody, S., Boschloo, L., Jones, I., Sullivan, P. F., & Penninx, B. W. (2013). The EPDS-lifetime: Assessment of lifetime prevalence and risk factors for perinatal depression in a large cohort of depressed women. *Archives of Women’s Mental Health*, *16*(6), 465–473. <https://doi.org/10.1007/s00737-013-0372-9>

Mendez-Lopez, M., Fidalgo, C., Osma, J., & Juan, M.-C. (2020). Wayfinding strategy and gender—Testing the mediating effects of wayfinding experience, personality and emotions. *Psychology Research and Behavior Management*, *13*. <https://doi.org/10.2147/PRBM.S236735>

Menos, M. M. (1996). Affective experiences and levels of self-organization in maternal postpartum depression. *Dissertation Abstracts International*, *56*(10), 5775B-5775B.

Mercado, A., Rogers, D. L., Rodriguez, C. C., Villarreal, D., Terracciano, A., & Nguyen-Finn, K. (2016). Personality and substance use in Mexicans and Mexican-Americans. *International Journal of Mental Health and Addiction*, *14*(6), 907–920. <https://doi.org/10.1007/s11469-016-9639-5>

Merema, M. R., Speelman, C. P., Foster, J. K., & Kaczmarek, E. A. (2013). Neuroticism (not depressive symptoms) predicts memory complaints in some community-dwelling older adults. *The American Journal of Geriatric Psychiatry*, *21*(8), 729–736. <https://doi.org/10.1016/j.jagp.2013.01.059>

Mergl, R., Vogel, M., Prassl, A., Graf, B., Karner, M., Mavrogiorgou, P., Hegerl, U., & Juckel, G. (2006). Facial expressions and personality: A kinematical investigation during an emotion induction experiment. *Neuropsychobiology*, *54*(2), 114–119.

Meriac, J. P., Poling, T. L., & Woehr, D. J. (2009). Are there gender differences in work ethic? An examination of the measurement equivalence of the multidimensional work ethic profile. *Personality and Individual Differences*, *47*(3), 209–213. <https://doi.org/10.1016/j.paid.2009.03.001>

Merritt, V. C., Rabinowitz, A. R., & Arnett, P. A. (2015). Personality factors and symptom reporting at baseline in collegiate athletes. *Developmental Neuropsychology*, *40*(1), 45–50. <https://doi.org/10.1080/87565641.2014.979928>

Mesarosova, K., Siegling, A. B., Plouffe, R. A., Saklofske, D. H., Smith, M. M., & Tremblay, P. F. (2019). Personality measurement and profile in a European sample of civil airline pilots. *European Journal of Psychological Assessment*, *35*(6), 791–800. <https://doi.org/10.1027/1015-5759/a000466>

Mesbah, R., Koenders, M. A., Spijker, A. T., de Leeuw, M., Boschloo, L., Penninx, B. W. J. H., van Hemert, A. M., & Giltay, E. J. (2019). Personality traits and the risk of incident (hypo)mania among subjects initially suffering from depressive and anxiety disorders in a 9-year cohort study. *Journal of Affective Disorders*, *259*, 451–457. <https://doi.org/10.1016/j.jad.2019.08.043>

Messarra, L. C., Karkoulian, S., & El-Kassar, A.-N. (2016). Conflict resolution styles and personality: The moderating effect of Generation X and Y in a non-Western context. *International Journal of Productivity and Performance Management*, *65*(6), 792–810. <https://doi.org/10.1108/IJPPM-01-2016-0014>

Meston, C., Trapnell, P., & Gorzalka, B. (1993). Sex and the Five-Factor Model of personality. *Paper Presented at the Annual Meeting of the International Academy of Sex Research, Pacific Grove, CA*.

Metsaepelto, R.-L., & Pulkkinen, L. (2003). Personality traits and parenting: Neuroticism, Extraversion, and Openness to Experience as discriminative factors. *European Journal of Personality*, *17*(1), 59–78. <https://doi.org/10.1002/per.468>

Metsapelto, R. L., & Pulkkinen, L. (2005). The moderating effect of Extraversion on the relation between self-reported and observed parenting. *Journal of Applied Developmental Psychology*, *26*(4), 371–384.

Metternich, B., Schmidtke, K., & Hüll, M. (2009). How are memory complaints in functional memory disorder related to measures of affect, metamemory and cognition? *Journal of Psychosomatic Research*, *66*(5), 435–444.

Metts, A., Zinbarg, R., Hammen, C., Mineka, S., & Craske, M. G. (2021). Extraversion and interpersonal support as risk, resource, and protective factors in the prediction of unipolar mood and anxiety disorders. *Journal of Abnormal Psychology*, *130*(1), 47–59. <https://doi.org/10.1037/abn0000643>

Meyer, T. D. (2002). The Hypomanic Personality Scale, the Big Five, and their relationship to depression and mania. *Personality and Individual Differences*, *32*(4), 649–660.

Meyers, R., & Houssemand, C. (2010). Socioprofessional and psychological variables that predict job finding. *Revue Européenne de Psychologie Appliquée/European Review of Applied Psychology*, *60*(3), 201–219.

Mezquita, L., Ibáñez, M. I., Villa, H., Fañanás, L., Moya-Higueras, J., & Ortet, G. (2015). Five-factor model and internalizing and externalizing syndromes: A 5-year prospective study. *Personality and Individual Differences*, *79*, 98–103. <https://doi.org/10.1016/j.paid.2015.02.002>

Mezquita, L., Stewart, S. H., & Ruipérez, M. Á. (2010). Big-Five personality domains predict internal drinking motives in young adults. *Personality and Individual Differences*, *49*(3), 240–245.

Michel, J. S., Clark, M. A., & Jaramillo, D. (2011). The role of the Five-Factor Model of personality in the perceptions of negative and positive forms of work-nonwork spillover: A meta-analytic review. *Journal of Vocational Behavior*, *79*(1), 191–203.

Michel, J. S., Pace, V. L., Edun, A., Sawhney, E., & Thomas, J. (2014). Development and validation of an explicit aggressive beliefs and attitudes scale. *Journal of Personality Assessment*, *96*(3), 327–338. <https://doi.org/10.1080/00223891.2013.832260>

Michielsen, H. J., Van der Steeg, A. F., Roukema, J. A., & De Vries, J. (2007). Personality and fatigue in patients with benign or malignant breast disease. *Support Care in Cancer*, *15*(9), 1067–1073.

Micic, G., Lovato, N., Gradisar, M., & Lack, L. C. (2017). Personality differences in patients with delayed sleep–wake phase disorder and non-24-h sleep–wake rhythm disorder relative to healthy sleepers. *Sleep Medicine*, *30*, 128–135. <https://doi.org/10.1016/j.sleep.2016.04.002>

Miciuk, Ł. R., Jankowski, T., Laskowska, A., & Oleś, P. (2016). Positive Orientation and the Five-Factor Model. *Polish Psychological Bulletin*, *47*(1), 141–148. <https://doi.org/10.1515/ppb-2016-0016>

Mickey, B. J., Heffernan, J., Heisel, C., Peciña, M., Hsu, D. T., Zubieta, J.-K., & Love, T. M. (2016). Oxytocin modulates hemodynamic responses to monetary incentives in humans. *Psychopharmacology*, *233*(23–24), 3905–3919. <https://doi.org/10.1007/s00213-016-4423-6>

Middleton, C. F. (1993). The self and perceived-partner: Similarity as a predictor of relationship satisfaction. *Dissertation Abstracts International*, *54*(4-B), 2275–2275.

Migali, G., & Zucchelli, E. (2017). Personality traits, forgone health care and high school dropout: Evidence from US adolescents. *Journal of Economic Psychology*, *62*, 98–119. <https://doi.org/10.1016/j.joep.2017.06.007>

Mike, A., Jackson, J. J., & Oltmanns, T. F. (2014). The conscientious retiree: The relationship between conscientiousness, retirement, and volunteering. *Journal of Research in Personality*, *52*, 68–77. <https://doi.org/10.1016/j.jrp.2014.07.002>

Mikhail, M. E., Carroll, S. L., Clark, D. A., O’Connor, S., Burt, S. A., & Klump, K. L. (2021). Context matters: Neighborhood disadvantage is associated with increased disordered eating and earlier activation of genetic influences in girls. *Journal of Abnormal Psychology*, *130*(8), 875–885. <https://doi.org/10.1037/abn0000719>

Mikolajczak, M. & et al. (2010). Cortisol awakening response (CAR)’s flexibility leads to larger and more consistent associations with psychological factors than CAR magnitude. *Psychoneuroendocrinology*, *35*(5), 752–757. <https://doi.org/10.1016/j.psyneuen.2009.11.003>

Mikołajczyk, E., Ziȩtek, J., Samochowiec, A., & Samochowiec, J. (2008). Personality dimensions measured using the Temperament and Character Inventory (TCI) and NEO‐FFI on a Polish sample. *International Journal of Methods in Psychiatric Research*, *17*(4), 210–219.

Milam, A. C., Spitzmueller, C., & Penney, L. M. (2009). Investigating individual differences among targets of workplace incivility. *Journal of Occupational Health Psychology*, *14*(1), 58–69.

Milgram, N., & Tenne, R. (2000). Personality correlates of decisional and task avoidant procrastination. *European Journal of Personality*, *14*(2), 141–156.

Milic, V., Grujic, M., Barisic, J., Marinkovic-Eric, J., Duisin, D., Cirkovic, A., & Damjanov, N. (2019). Personality, depression and anxiety in primary Sjogren’s syndrome—Association with sociodemographic factors and comorbidity. *PLoS ONE*, *14*(1).

Mill, A., Allik, J., Realo, A., & Valk, R. (2009). Age-related differences in emotion recognition ability: A cross-sectional study. *Emotion*, *9*(5), 619–630.

Mill, A., Realo, A., & Allik, J. (2016a). Emotional variability predicts tiredness in daily life: An experience sampling study. *Journal of Individual Differences*, *37*(3), 181–193. <https://doi.org/10.1027/1614-0001/a000206>

Mill, A., Realo, A., & Allik, J. (2016b). Retrospective ratings of emotions: The effects of age, daily tiredness, and personality. *Frontiers in Psychology*, *6*.

Miller, A., Vo, H., Huo, L., Roca, C., Schmidt, P. J., & Rubinow, D. R. (2010). Estrogen receptor alpha (ESR-1) associations with psychological traits in women with PMDD and controls. *Journal of Psychiatric Research*, *44*(12), 788–794.

Miller, B. K. (2015). Entitlement and conscientiousness in the prediction of organizational deviance. *Personality and Individual Differences*, *82*, 114–119. <https://doi.org/10.1016/j.paid.2015.03.018>

Miller, C. E. (2001). The susceptibility of personality selection tests to coaching and faking. *Dissertation Abstracts International*, *61*(7), 3888B-3888B.

Miller, C. J., Miller, S. R., Newcorn, J. H., & Halperin, J. M. (2008). Personality characteristics associated with persistent ADHD in late adolescence. *Journal of Abnormal Psychology*, *36*(2), 165–173.

Miller, D. J., Vachon, D. D., & Lynam, D. R. (2009). Neuroticism, negative affect, and negative affect instability: Establishing convergent and discriminant validity using ecological momentary assessment. *Personality and Individual Differences*, *47*(8), 873–877.

Miller, H. A., Mire, S., & Kim, B. (2009). Predictors of job satisfaction among police officers: Does personality matter? *Journal of Criminal Justice*, *37*(5), 419–426.

Miller, I., McDermut, W., Gordon, K. C., Keitner, G. I., Ryan, C. E., & Norman, W. (2000). Personality and family functioning in families of depressed patients. *Journal of Abnormal Psychology*, *109*(3), 539–545.

Miller, J. D. (2013). Prototype matching and the five-factor model: Capturing the DSM-IV personality disorders. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 249–267). American Psychological Association. <https://doi.org/10.1037/13939-017>

Miller, J. D., & Campbell, W. K. (2010). The case for using research on trait narcissism as a building block for understanding narcissistic personality disorder. *Personality Disorders: Theory, Research, and Treatment*, *1*(3), 180–191.

Miller, J. D., Dir, A., Gentile, B., Wilson, L., Pryor, L. R., & Campbell, W. K. (2010). Searching for a Vulnerable Dark Triad: Comparing Factor 2 psychopathy, vulnerable narcissism, and Borderline personality disorder. *Journal of Personality*, *78*(5), 1529–1564.

Miller, J. D., Few, L. R., Lynam, D. R., & MacKillop, J. (2015). Pathological personality traits can capture DSM–IV personality disorder types. *Personality Disorders: Theory, Research, and Treatment*, *6*(1), 32–40. <https://doi.org/10.1037/per0000064>

Miller, J. D., Few, L. R., Wilson, L., Gentile, B., Widiger, T. A., MacKillop, J., & Keith Campbell, W. (2013). The Five-Factor Narcissism Inventory (FFNI): A test of the convergent, discriminant, and incremental validity of FFNI scores in clinical and community samples. *Psychological Assessment*, *25*(3), 748–758. <https://doi.org/10.1037/a0032536>

Miller, J. D., Gaughan, E. T., Pryor, L. R., Kamen, C., & Campbell, W. K. (2009). Is research using the narcissistic personality inventory relevant for understanding narcissistic personality disorder? *Journal of Research in Personality*, *43*(3), 482–488.

Miller, J. D., Gentile, B., & Campbell, W. K. (2013). A test of the construct validity of the Five-Factor Narcissism Inventory. *Journal of Personality Assessment*, *95*(4), 377–387. <https://doi.org/10.1080/00223891.2012.742903>

Miller, J. D., & Lynam, D. R. (2003). Psychopathy and the Five-Factor Model of personality: A replication and extension. *Journal of Personality Assessment*, *81*(2), 168–178.

Miller, J. D., & Lynam, D. R. (2013). Personality and addiction: A critical review of assessment approaches. In *The Wiley-Blackwell handbook of addiction psychopharmacology.* (pp. 111–133). Wiley-Blackwell. <https://doi.org/10.1002/9781118384404.ch5>

Miller, J. D., Lynam, D. R., & Leukfeld, C. (2003). Examining antisocial behavior through the use of the Five-Factor Model facets. *Aggressive Behavior*, *29*(6), 497–514.

Miller, J. D., Lynam, D. R., Pham-Scottez, A., De Clercq, B., Rolland, J.-P., & De Fruyt, F. (2008). Using the Five-Factor Model of personality to score the DSM-IV personality disorders. *Annales Médico-Psychologiques, Revue Psychiatrique*, *166*(6), 418–426.

Miller, J. D., Lynam, D. R., Vize, C., Crowe, M., Sleep, C., Maples‐Keller, J. L., Few, L. R., & Campbell, W. K. (2018). Vulnerable narcissism is (mostly) a disorder of neuroticism. *Journal of Personality*, *86*(2), 186–199. <https://doi.org/10.1111/jopy.12303>

Miller, J. D., Lynam, D. R., Widiger, T. A., & Leukefeld, C. (2001). Personality disorders as extreme variants of common personality dimensions: Can the Five-Factor Model adequately represent psychopathy? *Journal of Personality*, *69*(2), 253–276.

Miller, J. D., Maples, J., & Campbell, W. K. (2011). Comparing the construct validity of scales derived from the Narcissistic Personality Inventory: A reply to Rosenthal and Hooley (2010) . *Journal of Research in Personality*, *45*(4), 401–407.

Miller, J. D., Maples-Keller, J. L., & Lynam, D. R. (2016). An examination of the three components of the Psychopathic Personality Inventory: Profile comparisons and tests of moderation. *Psychological Assessment*, *28*(6), 692–701. <https://doi.org/10.1037/pas0000221>

Miller, J. D., McCain, J., Lynam, D. R., Few, L. R., Gentile, B., MacKillop, J., & Campbell, W. K. (2014). A comparison of the criterion validity of popular measures of narcissism and narcissistic personality disorder via the use of expert ratings. *Psychological Assessment*, *26*(3), 958–969. <https://doi.org/10.1037/a0036613>

Miller, J. D., Pilkonis, P. A., & Morse, J. Q. (2004). Five-Factor Model prototypes for personality disorders: The utility of self-reports and observer ratings. *Assessment*, *11*(2), 127–138.

Miller, J. D., Sleep, C. E., Crowe, M. L., & Lynam, D. R. (2020). Psychopathic boldness: Narcissism, self-esteem, or something in between? *Personality and Individual Differences*, *155*. <https://doi.org/10.1016/j.paid.2019.109761>

Miller, J. D., Watts, A., & Jones, S. E. (2011). Does psychopathy manifest divergent relations with components of its nomological network depending on gender? *Personality and Individual Differences*, *50*(5), 564–569.

Miller, J. D., Widiger, T. A., & Campbell, W. K. (2010). Narcissistic Personality Disorder and the DSM-V. *Journal of Abnormal Psychology*, *119*(4), 640–649.

Miller, J. D., Wilson, L. F., Hyatt, C. S., & Zeichner, A. (2015). Psychopathic traits and aggression: Which trait components predict aggressive responding in a laboratory task? *Personality and Individual Differences*, *87*, 180–184. <https://doi.org/10.1016/j.paid.2015.08.008>

Miller, J., Flory, K., Lynam, D., & Leukefeld, C. (2003). A test of the four-factor model of impulsivity related traits. *Personality and Individual Differences*, *34*(8), 1403–1418.

Miller, K. G., Wright, A. G. C., Peterson, L. M., Kamarck, T. W., Anderson, B. A., Kirschbaum, C., Marsland, A. L., Muldoon, M. F., & Manuck, S. B. (2016). Trait positive and negative emotionality differentially associate with diurnal cortisol activity. *Psychoneuroendocrinology*, *68*, 177–185. <https://doi.org/10.1016/j.psyneuen.2016.03.004>

Miller, L. A., & Lovler, R. L. (2016). *Foundations of psychological testing: A practical approach, 5th ed.* (pp. xxv, 608). Sage Publications, Inc.

Miller, T. (1991). The psychotherapeutic utility of the Five-Factor Model of personality: A clinician’s experience. *Journal of Personality Assessment*, *57*(3), 415–433. <https://doi.org/10.1207/s15327752jpa5703_3>

Miller, T. (1993). MIPS: Millon Index of Personality Styles manual. *San Antonio: The Psychological Corporation*.

Milligan, M. (2004). Optimism and the Five-Factor Model of personality, coping, and health behavior. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(11-B), 5830–5830.

Milling, L. S., Miller, D. S., Newsome, D. L., & Necrason, E. S. (2013). Hypnotic responding and the Five Factor Personality Model: Hypnotic analgesia and Openness to Experience. *Journal of Research in Personality*, *47*(1), 128–131. <https://doi.org/10.1016/j.jrp.2012.10.006>

Millner, V. S. (1998). Personality domains as predictors of health outcome in HIV-infected African- American females. *Dissertation Abstracts International*, *59*(1), 0451B-0451B.

Mills, M. J. (2011). Associations among achievement measures and their collective prediction of work involvement. *Personality and Individual Differences*, *50*(3), 360–364. <https://doi.org/10.1016/j.paid.2010.10.020>

Milner, L. M. (1993). A comparative validation study of three personality inventories designed to assess the five-factor model of personality. *Dissertation Abstracts International*, *53*(8-B), 4410–4410.

Milosevic, A., & Ledgerwood, D. M. (2010). The subtyping of pathological gambling: A comprehensive review. *Clinical Psychology Review*, *30*(8), 988–998. <https://doi.org/10.1016/j.cpr.2010.06.013>

Milton, J., Duggan, C., McCarthy, L., Costley-White, A., & L., M. (2007). Characteristics of offenders referred to a medium secure NHS personality disorder service: The first five years. *Criminal Behaviour and Mental Health*, *17*(1), 57–67. <https://doi.org/10.1002/cbm.640>

Min, J., Mullins-Sweatt, S. N., & Widiger, T. A. (2021). The development of the informant Five-Factor Borderline Inventory. *Assessment*, *28*(5), 1334–1344. <https://doi.org/10.1177/1073191120959763>

Minbashian, A., Wood, R. E., & Beckmann, N. (2010). Task-contingent Conscientiousness as a unit of personality at work. *Journal of Applied Psychology*, *95*(5), 793–806.

Mineka, S., Williams, A. L., Wolitzky-Taylor, K., Vrshek-Schallhorn, S., Craske, M. G., Hammen, C., & Zinbarg, R. E. (2020). Five-year prospective neuroticism–stress effects on major depressive episodes: Primarily additive effects of the general neuroticism factor and stress. *Journal of Abnormal Psychology*, *129*(6), 646–657. <https://doi.org/10.1037/abn0000530>

Minnebo, J., Eggermont, S., & Vandenbosch, L. (2014). Neuroticism, extraversion, perceived social support, and escape television viewing as determinants of psychological distress in crime victims. *Journal of Aggression, Maltreatment & Trauma*, *23*(3), 249–267. <https://doi.org/10.1080/10926771.2014.881949>

Mirabel-Sarron, C., Dorocant, E. S., Sala, L., Bachelart, M., Guelfi, J.-D., & Rouillon, F. (2009). Mindfulness based cognitive therapy (MBCT) dans la prévention des rechutes thymiques chez le patient bipolaire I: Une étude pilote. / Mindfulness based cognitive therapy (MBCT): A pilot study in bipolar patients. *Annales Médico-Psychologiques, Revue Psychiatrique*, *167*(9), 686–692.

Miranda, D., Gaudreau, P., & Morizot, J. (2010). Blue notes: Coping by music listening predicts Neuroticism changes in adolescence. *Psychology of Aesthetics, Creativity, and the Arts*, *4*(4), 247–253.

Mirels, H. L., Stevens, F., Greblo, P., & Yurek, D. L. (1998). Differentiation in personality descriptions of the self and others. *Personality and Individual Differences*, *25*(4), 663–682.

Misri, S., Eng, A. B., Abizadeh, J., Blackwell, E., Spidel, A., & Oberlander, T. F. (2013). Factors impacting decisions to decline or adhere to antidepressant medication in perinatal women with mood and anxiety disorders. *Depression and Anxiety*, *30*(11), 1129–1136. <https://doi.org/10.1002/da.22137>

Mithoefer, M. C., Mithoefer, A. T., Feduccia, A. A., Jerome, L., Wagner, M., Wymer, J., Holland, J., Hamilton, S., Yazar-Klosinski, B., Emerson, A., & Doblin, R. (2018). 3,4-methylenedioxymethamphetamine (MDMA)-assisted psychotherapy for post-traumatic stress disorder in military veterans, firefighters, and police officers: A randomised, double-blind, dose-response, phase 2 clinical trial. *The Lancet Psychiatry*, *5*(6), 486–497. <https://doi.org/10.1016/S2215-0366(18)30135-4>

Mitkovic Voncina, M., Kosutic, Z., Pesic, D., Todorovic, D., Peulic, A., Lazarevic, M., Rakovic Dobroslavic, I., Djuric, M., Bradic, Z., Pejovic Milovancevic, M., Gotlib, D., & Lecic Tosevski, D. (2018). Family and personality predictors of clinical depression and anxiety in emerging adults: Common, distinctive, or a vulnerability continuum? *Journal of Nervous and Mental Disease*, *206*(7), 537–543.

Mitmansgruber, H., Beck, T. N., Höfer, S., & Schüssler, G. (2009). When you don’t like what you feel: Experiential avoidance, mindfulness and meta-emotion in emotion regulation. *Personality and Individual Differences*, *46*(4), 448–453.

Mitra, D., & Dasgupta, S. (2015). Personality dimensions and ego functions of male and female creative artists and creative scientists. *Indian Journal of Community Psychology*, *11*(1), 127–138.

Mittelstädt, J. M., Pecena, Y., Oubaid, V., & Maschke, P. (2016a). Construct validity of the Temperament Structure Scales within the Big Five framework in aerospace selection. *Aviation Psychology and Applied Human Factors*, *6*(2), 68–80. <https://doi.org/10.1027/2192-0923/a000101>

Mittelstädt, J. M., Pecena, Y., Oubaid, V., & Maschke, P. (2016b). Psychometric personality differences between candidates in astronaut selection. *Aerospace Medicine and Human Performance*, *87*(11), 933–939. <https://doi.org/10.3357/AMHP.4548.2016>

Miyazawa, S. (2004). Influence of personality traits on collage works [Japanese]. *Japanese Journal of Psychology*, *75*(4), 365–370.

Miziara, I. D. & et al. (2009). Group psychotherapy: An additional approach to burning mouth syndrome. *Journal of Psychosomatic Research*, *67*(5), 443–448.

Mizuta, N., Akiyoshi, J., Sato, A., Hanada, H., Tanaka, Y., Tsuru, J., & et al. (2008). Serotonin receptor 3A (HTR3A) gene is associated with personality traits, but not panic disorder. *Psychiatric Genetics*, *18*(1), 44–44.

Mladenovic, I. P., & Knezevic, G. (2018). Faking amoralism: An ability elusive to both measures of substance and style. *Personality and Individual Differences*, *120*, 95–101. <https://doi.org/10.1016/j.paid.2017.08.027>

Moatamedi, A., Aazami, Y., Rostami, M., & Jalalvand, M. (2020). The quality of life in the retirement: The role of personality traits, coping strategies and religious attitudes. *Aging Psychology*, *6*(3), 219–231.

Moberg, P. J. (2001). Linking conflict strategy to the Five-Factor Model: Theoretical and empirical foundations. *International Journal of Conflict Management*, *12*(1), 47–68.

Mock, J. F. (1995). Influence of gender role journey and balance of power in the marital relationship, on the emotional and spiritual well-being of mid-life married women. *Dissertation Abstracts International*, *56*(5), 2002A-2002A.

Moffett, R. G., III. (1997). Relationship between the Big Five personality factors and biodata factors. *Dissertation Abstracts International*, *57*(8), 5375B-5375B.

Mograbi, D. C., Brown, R. G., Landeira-Fernandez, J., & Morris, R. G. (2014). Metacognition and attribution of difficulty for self and others in Alzheimer’s disease. *Psychology & Neuroscience*, *7*(3), 417–424. <https://doi.org/10.3922/j.psns.2014.036>

Mohammadi, A., Hanifi, N., & Varjoshani, N. J. (2020). The relationship amongst nurses’ perceived organizational justice, work consciousness, and responsibility. *Nursing Ethics*, *27*(3), 701–713. <https://doi.org/10.1177/0969733019897768>

Mohiyeddini, C., Bauer, S., & Semple, S. (2015). Neuroticism and stress: The role of displacement behavior. *Anxiety, Stress & Coping: An International Journal*, *28*(4), 391–407. <https://doi.org/10.1080/10615806.2014.1000878>

Mohr, C. D., Armeli, S., Tennen, H., Carney, M. A., Affleck, G., & Hromi, A. (2001). Daily interpersonal experiences, context, and alcohol comsumption: Crying in your beer and toasting good times. *Journal of Personality and Social Psychology*, *80*(3), 489–500.

Molina, B. (1997). Group leaders’ transcultural constructs and attitudes. *Dissertation Abstracts International*, *57*(10), 4262A-4262A.

Molinari, V., Cully, J. A., Kendjelic, E. M., & Kunik, M. W. (2001). Reminiscence and its relationship to attachment and personality in geropsychiatric patients. *International Journal of Aging and Human Development*, *52*(3), 2001–2001.

Moll, J., de Oliveira-Souza, R., Basilio, R., Bramati, I. E., Gordon, B., Rodríguez-Nieto, G., Zahn, R., Krueger, F., & Grafman, J. (2018). Altruistic decisions following penetrating traumatic brain injury. *Brain: A Journal of Neurology*, *141*(5), 1558–1569. <https://doi.org/10.1093/brain/awy064>

Molloy, G. J., O’Carroll, R. E., & Ferguson, E. (2014). Conscientiousness and medication adherence: A meta-analysis. *Annals of Behavioral Medicine*, *47*(1), 92–101. <https://doi.org/10.1007/s12160-013-9524-4>

Molnar, C. (2004). A taxometric analysis of the latent structure of the repressor personality construct. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(10-B), 5266–5266.

Mols, F., & Denollet, J. (2010). Type D personality among noncardiovascular patient populations: A systematic review. *General Hospital Psychiatry*, *32*(1), 66–72.

Momm, T., Blickle, G., & Liu, Y. (2010). Political skill and emotional cue learning. *Personality and Individual Differences*, *49*(5), 396–401.

Momozawa, Y., Kusunose, R., Takefumi, K., Takeuchi, Y., & Mori, Y. (2005). Assessment of equine temperament questionnaire by comparing factor structure between two separate surveys. *Applied Animal Behaviour Science*, *92*(1–2), 77–84.

Monaghan, C., Bizumic, B., Williams, T., & Sellbom, M. (2020). Two-dimensional Machiavellianism: Conceptualization, theory, and measurement of the views and tactics dimensions. *Psychological Assessment*, *32*(3), 277–293. <https://doi.org/10.1037/pas0000784>

Monaughan, S. E. (2000). Capturing the entrepreneurial spirit: A study to identify the personality characteristics of entrepreneurs. *Dissertation Abstracts International*, *61*(3), 1683B-1683B.

Monden, R., Stegeman, A., Conradi, H. J., de Jonge, P., & Wardenaar, K. J. (2016). Predicting long-term depression outcome using a three-mode principal component model for depression heterogeneity. *Journal of Affective Disorders*, *189*, 1–9. <https://doi.org/10.1016/j.jad.2015.09.018>

Monge, F. J. C., Peñacoba-Puente, C., Morales, D. M., & Abellán, I. C. (2012). Factor structure, validity and reliability of the Spanish version of the Cambridge Worry Scale. *Midwifery*, *28*(1), 112–119.

Mongrain, M. (1993). Dependency and self-criticism located within the Five-Factor Model of personality. *Personality and Individual Differences*, *15*(4), 455–462. <https://doi.org/10.1016/0191-8869(93)90073-C>

Monnot, M. J. (2017). Organizational change agent influence: A conditional process model of key individual psychological resources. *Journal of Change Management*, *17*(3), 268–295. <https://doi.org/10.1080/14697017.2016.1237534>

Montag, C., Basten, U., Stelzel, C., Fiebach, C. J., & Reuter, M. (2010). The BDNF Val66Met polymorphism and anxiety: Support for animal knock-in studies from a genetic association study in humans. *Psychiatry Research*, *179*(1), 86–90.

Montag, C., Błaszkiewicz, K., Lachmann, B., Andone, I., Sariyska, R., Trendafilov, B., Reuter, M., & Markowetz, A. (2014). Correlating personality and actual phone usage: Evidence from psychoinformatics. *Journal of Individual Differences*, *35*(3), 158–165. <https://doi.org/10.1027/1614-0001/a000139>

Montag, C., Kunz, L., Axmacher, N., Sariyska, R., Lachmann, B., & Reuter, M. (2014). Common genetic variation of the APOE gene and personality. *BMC Neuroscience*, *15*.

Montag, C., Reuter, M., Jurkiewicz, M., Markett, S., & Panksepp, J. (2013). Imaging the structure of the human anxious brain: A review of findings from neuroscientific personality psychology. *Reviews in the Neurosciences*, *24*(2), 167–190. <https://doi.org/10.1515/revneuro-2012-0085>

Montag, I., & Levin, J. (1994a). The Five-Factor Model and psychopathology in nonclinical samples. *Personality and Individual Differences*, *17*(1), 1–7. <https://doi.org/10.1016/0191-8869(94)90256-9>

Montag, I., & Levin, J. (1994b). The five-factor personality model in applied settings. *European Journal of Personality*, *8*(1), 1–11. <https://doi.org/10.1002/per.2410080102>

Monteiro, S., Almeida, L. de, Cruz, J., & Franco, A. (2015). The relationship of personality, study practice and learning environments on excelent engineering students. *Análise Psicológica*, *33*(1), 97–111.

Montes, R. (1999). A reliability and validity estimate of the religious status inventory among a male christian substance abuse sample. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *59*(7-B), 3765–3765.

Montgomery, G. H. & et al. (2009). Fatigue during breast cancer radiotherapy: An initial randomized study of cognitive–behavioral therapy plus hypnosis. *Health Psychology*, *28*(3), 317–322. <https://doi.org/10.1037/a0013582>

Montigny, C., Castellanos-Ryan, N., Whelan, R., Banaschewski, T., Barker, G. J., Büchel, C., Gallinat, J., Flor, H., Mann, K., Paillère- Martinot, M.-L., Nees, F., Lathrop, M., Loth, E., Paus, T., Pausova, Z., Rietschel, M., Schumann, G., Smolka, M. N., Struve, M., … Conrod, P. J. (2013). A phenotypic structure and neural correlates of compulsive behaviors in adolescents. *PLoS ONE*, *8*(11). <https://doi.org/10.1371/journal.pone.0080151>

Moody, L., McCormick, K., & Williams, a. R. (1991). Psychophysiologic correlates of quality of life in chronic bronchitis and emphysema. *Western Journal of Nursing Research*, *13*(3), 336–347. <https://doi.org/10.1177/019394599101300304>

Moon, H. (2001). The two faces of Conscientiousness: Duty and achievement striving in escalation of commitment dilemmas. *Journal of Applied Psychology*, *86*(3), 533–540.

Moon, H., & Livne, E. (2011). The past and future of personality utility: Improving predictive ability through item-based precision and factor interdependence. *Human Resource Management Review*, *21*(4), 258–267.

Moon, H., R., H. J., Humphrey, S. E., & Maue, B. (2003). The Tripartite Model of Neuroticism and the suppression of depression and anxiety within an escalation of commitment dilemma. *Journal of Personality*, *71*(3), 347–368.

Mooradian, T. A., & Nezlek, J. B. (1996). Comparing the NEO-FFI and Saucier’s Mini-Markers as measures of the Big Five. *Personality and Individual Differences*, *21*(2), 213–215. <https://doi.org/10.1016/0191-8869(96)00057-8>

Mooradian, T. A., & Olver, J. M. (1996). Shopping motives and the Five-Factor Model: An integration and preliminary study. *Psychological Reports*, *78*(2), 579–592. <https://doi.org/10.2466/pr0.1996.78.2.579>

Mooradian, T. A., & Olver, J. M. (1997). “I can’t get no satisfaction”: The impact of personality and emotion on postpurchase processes. *Psychology & Marketing*, *14*(4), 379–393.

Moore, M. J. (1996). Characteristics of earlier adopters of telemedicine. *Dissertation Abstracts International*, *56*(10), 3843A-3843A.

Moore, M., Schermer, J. A., Paunonen, S. V., & Vernon, P. A. (2010). Genetic and environmental influences on verbal and nonverbal measures of the Big Five. *Personality and Individual Differences*, *48*(8), 884–888.

Moorman, E. L., & Samuel, D. B. (2018). Representing schizotypal thinking with dimensional traits: A case for the Five Factor Schizotypal Inventory. *Psychological Assessment*, *30*(1), 19–30. <https://doi.org/10.1037/pas0000497>

Moosbrugger, H., & Fischbach, A. (2002). Evaluating the dimensionality of the Eysenck Personality Profiler—German version (EPP-D): A contribution to the Super Three vs. Big Five discussion. *Personality and Individual Differences*, *33*(2), 191–211.

Mora, L. E., Stavrinides, P., & McDermut, W. (2014). Religious fundamentalism and religious orientation among the Greek Orthodox. *Journal of Religion and Health*, *53*(5), 1498–1513. <https://doi.org/10.1007/s10943-013-9734-x>

Morán, C., Méndez, L. M., Ramírez, M. T. G., Menezes, E., & Landero-Hernández, R. (2014). Evaluación de las propiedades psicométricas del Brief COPE, su relación con el NEO PI-R y diferencias de género en Brasil. [Evaluation of psychometric properties of the brief COPE, its relationship with the NEO PI-R and gender differences in Brazil.]. *Universitas Psychologica*, *13*(4), 1305–1320.

Morán, M. C., Fínez, M. J., & Fernández-Abascal, E. G. (2017). Sobre la felicidad y su relación con tipos y rasgos de personalidad. [On happiness and its relationship to personality types and traits.]. *Clínica y Salud*, *28*(2), 59–63. <https://doi.org/10.1016/j.clysa.2016.11.003>

Moran, P., Coffey, C., Mann, A., Carlin, J. B., & Patton, G. C. (2006). Dimensional characteristics of DSM-IV personality disorders in a large epidemiological sample. *Acta Psychiatrica Scandinavica*, *113*(3), 233–236.

Morasco, B. J., Gfeller, J. D., & Elder, K. A. (2007). The utility of the NEO-PI-R validity scales to detect response distortion: A comparison with the MMPI-2. *Journal of Personality Assessment*, *88*(3), 276–283.

Moreira, H., Caiado, B., & Canavarro, M. C. (2021). Is mindful parenting a mechanism that links parents’ and children’s tendency to experience negative affect to overprotective and supportive behaviors? *Mindfulness*, *12*(2), 319–333. <https://doi.org/10.1007/s12671-020-01468-6>

Morey, L. C. (2013). Measuring personality and psychopathology. In *Handbook of psychology: Research methods in psychology, Vol. 2, 2nd ed.* (pp. 395–427). John Wiley & Sons Inc.

Morey, L. C., Gunderson, J., Quigley, B. D., & Lyons, M. (2000). Dimensions and categories: The “Big Five” factors and the DSM personality disorders. *Assessment*, *7*(3), 203–216.

Morey, L. C., Gunderson, J., Quigley, B. D., Shea, M. T., Skodol, A. E., McGlashan, T. H., Stout, R. L., & Zanarini, M. C. (2002). The representation of Borderline, Avoidant, Obsessive-Compulsive, and Schizotypal personality disorders by the Five-Factor Model. *Journal of Personality Disorders*, *16*(3), 215–234.

Morey, L. C., & Meyer, J. K. (2013). Forensic assessment with the Personality Assessment Inventory. In *Forensic uses of clinical assessment instruments, 2nd ed.* (pp. 140–174). Routledge/Taylor & Francis Group.

Morey, L. C., Quigley, B. D., Sanislow, C. A., Skodol, A. E., McGlashan, T. H., Shea, M. T., Stout, R. L., Zanarini, M. C., & Gunderson, J. G. (2002). Substance or style? An investigation of the NEO-PIR validity scales. *Journal of Personality Assessment*, *79*(3), 583–599.

Morey, L. C., & Zanarini, M. C. (2000). Borderline personality: Traits and disorder. *Journal of Abnormal Psychology*, *109*(4), 733–737.

Morgan, J. R., Price, M., Schmertz, S. K., Johnson, S. B., Masuda, A., Calamaras, M., & Anderson, P. L. (2014). Cognitive processes as mediators of the relation between mindfulness and change in social anxiety symptoms following cognitive behavioral treatment. *Anxiety, Stress & Coping: An International Journal*, *27*(3), 288–302. <https://doi.org/10.1080/10615806.2013.839988>

Moriguchi, Y., Maeda, M., Igarashi, T., Ishikawa, T., Shoji, M., Kubo, C., & Komaki, G. (2007). Age and gender effect on alexithymia in large, Japanese community and clinical samples: A cross-validation study of the Toronto Alexithymia Scale (TAS-20). *BioPsychoSocial Medicine*, *1*, 7–7.

Morillo Rivero, L. E., Torrubia, R., Ibáñez Molina, A. J., & Torres, C. (2020). Relationship between frustration intolerance and personality dimensions. *International Journal of Psychology & Psychological Therapy*, *20*(3), 343–351.

Moring, J., Bowen, A., & Thomas, J. (2014). Use of the implicit association test for the measurement of tinnitus-related distress. *American Journal of Audiology*, *23*(3), 293–302. <https://doi.org/10.1044/2014_AJA-14-0013>

Moring, J., Bowen, A., Thomas, J., & Bira, L. (2016). The emotional and functional impact of the type of tinnitus sensation. *Journal of Clinical Psychology in Medical Settings*, *23*(3), 310–318. <https://doi.org/10.1007/s10880-015-9444-5>

Moris, P. H., Gale, A., & Duffy, K. (2002). Can judges agree on the personality of horses? *Personality and Individual Differences*, *33*(1), 67–81.

Moroz, M., & Dunkley, D. M. (2019). Self-critical perfectionism, experiential avoidance, and depressive and anxious symptoms over two years: A three-wave longitudinal study. *Behaviour Research and Therapy*, *112*, 18–27. <https://doi.org/10.1016/j.brat.2018.11.006>

Morris, J. B., Jr. (1997). The relationship of parental personality characteristics to the control of insulin dependent diabetes mellitus. *Dissertation Abstracts International*, *57*(7), 4785B-4785B.

Morris, M. B., Burns, G. N., & Periard, D. A. (2015). Criterion validity of complex traits with counterproductive work behaviors: Circumplex versus facet traits. *Human Performance*, *28*(5), 440–462. <https://doi.org/10.1080/08959285.2015.1021051>

Morris, R. L. (2004). An evaluation of the illness and symptom severity hypotheses in physician consultation by students with the Irritable Bowel Syndrome. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(1-B), 473–473.

Morrison, K. A. (1997). Personality correlates of the Five-Factor Model for a sample of business owners/managers: Associations with scores on self-monitoring, Type A behavior, locus of control, and subjective well-being. *Psychological Reports*, *80*(1), 255–272. <https://doi.org/10.2466/PR0.80.1.255-272>

Morros, M., Pushkar, D., & Reis, M. (1998). A study of current, former, and new elderly volunteers: A comparison of developmental and trait models of personality. *Journal of Adult Development*, *5*(4), 219–230. <https://doi.org/10.1023/A:1021402325477>

Mortan, R. A., Ripoll, P., Carvalho, C., & Bernal, M. C. (2014). Effects of emotional intelligence on entrepreneurial intention and self-efficacy. *Journal of Work and Organizational Psychology*, *30*(3), 97–104. <https://doi.org/10.1016/j.rpto.2014.11.004>

Mortensen, E. L., Flensborg-Madsen, T., Molbo, D., Christensen, U., Osler, M., Avlund, K., & Lund, R. (2014). Personality in late midlife: Associations with demographic factors and cognitive ability. *Journal of Aging and Health*, *26*(1), 21–36. <https://doi.org/10.1177/0898264313519317>

Mosbacher, J. A., Brunner, C., Nitsche, M. A., & Grabner, R. H. (2020). Effects of anodal tDCS on arithmetic performance and electrophysiological activity. *Frontiers in Human Neuroscience*, *14*. <https://doi.org/10.3389/fnhum.2020.00017>

Moshagen, M., Hilbig, B. E., & Zettler, I. (2014). Faktorenstruktur, psychometrische eigenschaften und messinvarianz der deutschsprachigen version des 60- Item HEXACO Persönlichkeitsinventars. [Factor structure, psychometric properties, and measurement invariance of the German-language version of the 60-i. *Diagnostica*, *60*(2), 86–97. <https://doi.org/10.1026/0012-1924/a000112>

Moshagen, M., Zettler, I., Horsten, L. K., & Hilbig, B. E. (2020). Agreeableness and the common core of dark traits are functionally different constructs. *Journal of Research in Personality*, *87*. <https://doi.org/10.1016/j.jrp.2020.103986>

Moskowitz, D. S., & Zuroff, D. C. (2004). Flux, pulse, and spin: Dynamic additions to the personality lexicon. *Journal of Personality and Social Psychology*, *86*(6), 880–893.

Moss, S. A., Garivaldis, F. J., & Toukhsati, S. R. (2007). The perceived similarity of other individuals: The contaminating effects of familiarity and Neuroticism. *Personality and Individual Differences*, *43*(2), 401–412.

Mostafaei, S., Kabir, K., Kazemnejad, A., Feizi, A., Mansourian, M., Keshteli, A. H., Afshar, H., Arzaghi, S. M., Dehkordi, S. R., Adibi, P., & Ghadirian, F. (2019). Explanation of somatic symptoms by mental health and personality traits: Application of Bayesian regularized quantile regression in a large population study. *BMC Psychiatry*, *19*.

Mosterman, R. M. (2013). Normal people in clinical practice: A general factor of personality in biproportional scaling and its practical relevance. *Journal of Personality Assessment*, *95*(1), 13–25. <https://doi.org/10.1080/00223891.2012.700465>

Motowidlo, S. J., & Beier, M. E. (2010). Differentiating specific job knowledge from implicit trait policies in procedural knowledge measured by a situational judgment test. *Journal of Applied Psychology*, *95*(2), 321–333.

Mõttus, R., Allik, J., & Pullmann, H. (2007). Does personality vary across ability levels? A study using self and other ratings. *Journal of Research in Personality*, *41*(1), 155–170.

Mõttus, R., Allik, J., & Realo, A. (2010). An attempt to validate national mean scores of Conscientiousness: No necessarily paradoxical findings. *Journal of Research in Personality*, *44*(5), 630–640.

Mõttus, R., Allik, J., & Realo, A. (2020). Do self-reports and informant-ratings measure the same personality constructs? *European Journal of Psychological Assessment*, *36*(2), 289–295. <https://doi.org/10.1027/1015-5759/a000516>

Mõttus, R., Indus, K., & Allik, J. (2008). Accuracy of only children stereotype. *Journal of Research in Personality*, *42*(4), 1047–1052.

Mõttus, R., Kandler, C., Bleidorn, W., Riemann, R., & McCrae, R. R. (2017). Personality traits below facets: The consensual validity, longitudinal stability, heritability, and utility of personality nuances. *Journal of Personality and Social Psychology*, *112*(3), 474–490. <https://doi.org/10.1037/pspp0000100>

Mõttus, R., Luciano, M., Starr, J. M., Pollard, M. C., & Deary, I. J. (2013). Personality traits and inflammation in men and women in their early 70s: The Lothian Birth Cohort 1936 Study of Healthy Aging. *Psychosomatic Medicine*, *75*(1), 11–19. <https://doi.org/10.1097/PSY.0b013e31827576cc>

Mõttus, R., McNeill, G., Jia, X., Craig, L. C. A., Starr, J. M., & Deary, I. J. (2013). The associations between personality, diet and body mass index in older people. *Health Psychology*, *32*(4), 353–360. <https://doi.org/10.1037/a0025537>

Mõttus, R., Pullmann, H., & Allik, J. (2006). Toward more readable Big Five personality inventories. *European Journal of Psychological Assessment*, *22*(3), 149–157.

Moua, G. K. (2007). Trait structure and levels in Hmong Americans: A test of the Five-Factor Model of personality. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *67*(8-B), 4750–4750.

Mount, M. K., Barrick, M. R., & Strauss, J. P. (1994). Validity of observer ratings of the Big Five personality factors. *Journal of Applied Psychology*, *79*(2), 272–280. <https://doi.org/10.1037/0021-9010.79.2.272>

Moutafi, J., Furnham, A., & Crump, J. (2003). Demographic and personality predictors of intelligence: A study using the NEO Personality Inventory and the Myers-Briggs type Indicator. *European Journal of Personality*, *17*(1), 79–94.

Moutafi, J., Furnham, A., & Crump, J. (2006). What facets of Openness and Conscientiousness predict fluid intelligence score? *Learning and Individual Differences*, *16*(1), 31–42.

Moutafi, J., Furnham, A., & Crump, J. (2007). Is managerial level related to personality? *British Journal of Management*, *18*(3), 272–280.

Movius, H. L. (2000). Cardiac vagal tone as a predictor of defensiveness, Openness, and self-regulatory style. *Dissertation Abstracts International*, *61*(3), 1686B-1686B.

Mowle, E. N., Kelley, S. E., Edens, J. F., Donnellan, M. B., Smith, S. T., Wygant, D. B., & Sellbom, M. (2017). Development of an Inconsistent Responding Scale for the Triarchic Psychopathy Measure. *Psychological Assessment*, *29*(8), 990–1000. <https://doi.org/10.1037/pas0000395>

Moyano, N., & Sierra, J. C. (2013). Relationships between personality traits and positive/negative sexual cognitions. *International Journal of Clinical and Health Psychology*, *13*(3), 189–196. <https://doi.org/10.1016/S1697-2600(13)70023-1>

Mozaffari, M., Bigdeli, I., & Hamzeiyan, A. (2015). The relationship between personality traits (NEO) and creativity in students. [The relationship between personality traits (NEO) and creativity in students.]. *Journal of Psychology*, *18*(4), 408–422.

Mroczkowski, M. M., Goes, F. S., Riddle, M. A., Grados, M. A., Bienvenu, O. J., Greenberg, B. D., Fyer, A. J., McCracken, J. T., Rauch, S. L., Murphy, D. L., Knowles, J. A., Piacentini, J., Cullen, B., Rasmussen, S. A., Pauls, D. L., Nestadt, G., & Samuels, J. (2016). Dependent personality, separation anxiety disorder and other anxiety disorders in OCD. *Personality and Mental Health*, *10*(1), 22–28. <https://doi.org/10.1002/pmh.1321>

Muck, P. M. (2004). Review of the German version of the “Revised NEO personality inventory by Costa and McCrae (NEO-PI-R)” by F. Ostendorf and A. Angleitner. *Zeitschrift Fuer Arbeits- Und Organisationspsychologie*, *48*(4), 203–210. <https://doi.org/10.1026/0932-4089.48.4.203>

Muck, P. M., Hell, B., & Gosling, S. D. (2007). Construct validation of a short Five-Factor Model instrument: A self-peer study on the German adaptation of the Ten-Item Personality Inventory (TIPIG). *European Journal of Psychological Assessment*, *23*(3), 166–175.

Muehlenkamp, J. J., Claes, L., Smits, D., Peat, C. M., & Vandereycken, W. (2011). Non-suicidal self-injury in eating disordered patients: A test of a conceptual model. *Psychiatry Research*, *188*(1), 102–108.

Mueller, A., Claes, L., Mitchell, J. E., Wonderlich, S. A., Crosby, R. D., & de Zwaan, M. (2010). Personality prototypes in individuals with compulsive buying based on the Big Five Model. *Behaviour Research and Therapy*, *48*(9), 930–935. <https://doi.org/10.1016/j.brat.2010.05.020>

Mueller, E. M., Burgdorf, C., Chavanon, M.-L., Schweiger, D., Wacker, J., & Stemmler, G. (2014). Dopamine modulates frontomedial failure processing of agentic introverts versus extraverts in incentive contexts. *Cognitive, Affective & Behavioral Neuroscience*, *14*(2), 756–768. <https://doi.org/10.3758/s13415-013-0228-9>

Mueller, E. M., Stemmler, G., Hennig, J., & Wacker, J. (2013). 5-HTTLPR and anxiety modulate brain-heart covariation. *Psychophysiology*, *50*(5), 441–453. <https://doi.org/10.1111/psyp.12016>

Mueller, S., Wagner, J., Smith, J., Voelkle, M. C., & Gerstorf, D. (2018). The interplay of personality and functional health in old and very old age: Dynamic within-person interrelations across up to 13 years. *Journal of Personality and Social Psychology*, *115*(6), 1127–1147. <https://doi.org/10.1037/pspp0000173>

Muir, K., Joinson, A., Cotterill, R., & Dewdney, N. (2016). Characterizing the linguistic chameleon: Personal and social correlates of linguistic style accommodation. *Human Communication Research*, *42*(3), 462–484. <https://doi.org/10.1111/hcre.12083>

Mujica-Parodi, L. R., Carlson, J. M., Cha, J., & Rubin, D. (2014). The fine line between ‘brave’ and ‘reckless’: Amygdala reactivity and regulation predict recognition of risk. *NeuroImage*, *103*, 1–9. <https://doi.org/10.1016/j.neuroimage.2014.08.038>

Mukherjee, P., Chaudhuri, A., & De, S. (2016). Contributory factors of marital quality for joint and nuclear family setup: A study on urban couples. *Indian Journal of Community Psychology*, *12*(2), 318–337.

Mukhopadhyay, P., & Tarafder, S. (Eds.). (2018a). *Obsessive compulsive disorder: A neuropsychological approach.* (pp. xxvi, 247). Sage Publications India. <https://doi.org/10.4135/9789353280765>

Mukhopadhyay, P., & Tarafder, S. (2018b). Obsessive compulsive disorder: Psychoanalytic and neuropsychological interface. In *Obsessive compulsive disorder: A neuropsychological approach.* (pp. 227–237). Sage Publications India. <https://doi.org/10.4135/9789353280765.n9>

Mulhearn, T. J., McIntosh, T., & Mumford, M. D. (2020). Reflecting on the past, looking towards the future: The effects of case analysis on forecasting. *Creativity Research Journal*, *32*(3), 299–312. <https://doi.org/10.1080/10400419.2020.1821556>

Mullender, A., Melichar, G., Schmucker, P., & Huppe, M. (2006). Psychological traits, course of surgery and recovery following hernia repair in patients preferring general or local anaesthesia. *Anaesthesist*, *55*(3), 247–254.

Müller, D. J., Chiesa, A., Mandelli, L., Luca, V. D., Ronchi, D. D., Jain, U., & et al. (2010). Correlation of a set of gene variants, life events and personality features on adult ADHD severity. *Journal of Psychiatric Research*, *44*(9), 598–604. <https://doi.org/10.1016/j.jpsychires.2009.11.011>

Müller, J., Bühner, M., & Ellgring, H. (2004). The assessment of alexithymia: Psychometric properties and validity of the Bermond-Vorst alexithymia questionnaire. *Personality and Individual Differences*, *37*(2), 373–392.

Mullins-Sweatt, S. N., Glover, N. G., Derefinko, K. J., Miller, J. D., & Widiger, T. A. (2010). The search for the successful psychopath. *Journal of Research in Personality*, *44*(4), 554–558.

Mullins‐Sweatt, S. N., Lengel, G. J., & Grant, D. M. (2013). Non‐suicidal self‐injury: The contribution of general personality functioning. *Personality and Mental Health*, *7*(1), 56–68. <https://doi.org/10.1002/pmh.1211>

Mullins-Sweatt, S. N., & Widiger, T. A. (2010). Personality-related problems in living: An empirical approach. *Personality Disorders: Theory, Research, and Treatment*, *1*(4), 230–238. <https://doi.org/10.1037/a0018228>

Munafo, M. R., Clark, T., & Flint, J. (2004a). Does measurement instrument moderate the association between the serotonin transporter gene and anxiety-related personality traits? A meta-analysis. *Molecular Psychiatry*, *10*(4), 1–5.

Munafo, M. R., Clark, T., & Flint, J. (2005). Promise and pitfalls in the meta-analysis of genetic association studies: A response to Sen and Schinka. *Molecular Psychiatry*, *10*(10), 895–897.

Munafo, M. R., Clark, T. G., & Flint, J. (2004b). Are there sex differences in the association between the 5HTT gene and Neuroticism? A meta-analysis. *Personality and Individual Differences*, *37*(3), 621–626.

Munafo, M. R., Clark, T. G., Moore, L. R., Payne, E., Walton, R., & Flint, J. (2003). Genetic polymorphisms and personality in healthy adults: A systematic review and meta-analysis. *Molecular Psychiatry*, *8*(5), 471–481.

Mund, M., & Neyer, F. J. (2014). Treating personality-relationship transactions with respect: Narrow facets, advanced models, and extended time frames. *Journal of Personality and Social Psychology*, *107*(2), 352–368. <https://doi.org/10.1037/a0036719>

Murensky, C. L. (2000). The relationships between emotional intelligence, personality, critical thinking ability and organizational leadership performance at upper levels of management. *Dissertation Abstracts International*, *61*(2), 1121B-1121B.

Murphy, C. (2009). The link between artistic creativity and psychopathology: Salvador Dalí. *Personality and Individual Differences*, *46*(8), 765–774.

Murphy, K. R., & Lee, S. L. (1994). Does Conscientiousness explain the relationship between integrity and job performance? *International Journal of Selection and Assessment*, *2*(4), 226–233. <https://doi.org/10.1111/j.1468-2389.1994.tb00144.x>

Murray, A. L., Booth, T., & Molenaar, D. (2016). When middle really means “top” or “bottom”: An analysis of the 16PF5 using Bock’s nominal response model. *Journal of Personality Assessment*, *98*(3), 319–331. <https://doi.org/10.1080/00223891.2015.1095197>

Murray, G., Allen, N. B., Rawlings, D., & Trinder, J. (2002). Seasonality and personality: A prospective investigation of Five-Factor Model correlates of mood seasonality. *European Journal of Personality*, *16*(6), 457–468.

Murray, G., Allen, N. B., & Trinder, J. (2002). Longitudinal investigation of mood variaility and the FFM : Neutoricism predicts variability in extended states of positive and negative affect. *Personality and Individual Differences*, *33*(8), 1217–1228. <https://doi.org/10.1016/S0191-8869(01)00217-3>

Murray, G., Goldstone, E., & Cunningham, E. (2007). Personality and the predisposition(s) to bipolar disorder: Heuristic benefits of a two-dimensional model. *Bipolar Disorders*, *9*(5), 453–461.

Murray, G., Rawlings, D., Allen, N. B., & Trinder, J. (2003). NEO five-factor inventory scores: Psychometric properties in a community sample. *Measurement and Evaluation in Counseling and Development*, *36*(3), 140–149.

Murtha, T. C., Kanfer, R., & Ackerman, P. L. (1996). Toward an interactionist taxonomy of personality and situations: An integrative situational-dispositional representation of personality traits. *Journal of Personality and Social Psychology*, *71*(1), 193–207. <https://doi.org/10.1037/0022-3514.71.1.193>

Musgrave-Marquart, D., Bromley, S. P., & Dalley, M. B. (1997). Personality, academic attribution, and substance use as predictors of academic achievement in college students. *Journal of Social Behavior and Personality*, *12*(2), 501–511.

Mussel, P. (2010). Epistemic curiosity and related constructs: Lacking evidence of discriminant validity. *Personality and Individual Differences*, *49*(5), 506–510.

Mussel, P. (2013). Introducing the construct curiosity for predicting job performance. *Journal of Organizational Behavior*, *34*(4), 453–472. <https://doi.org/10.1002/job.1809>

Musson, D. M. (2004). Personality determinants of professional culture: Evidence from astronauts, pilots and physicians. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(2-B), 1063–1063.

Musson, D. M., Sandal, G. M., & Helmreich, R. L. (2004). Personality characteristics and trait clusters in final stage astronaut selection. *Aviation, Space, and Environmental Medicine*, *75*(4), 342–349.

Mustafa, M. B., Nasir, R., & Yusooff, F. (2010). Parental support, personality, self-efficacy and depression among medical students. *Procedia - Social and Behavioral Sciences*, *7*, 419–424.

Mustika, M. D., & Jackson, C. J. (2016). How nurses who are sensation seekers justify their unsafe behaviors. *Personality and Individual Differences*, *100*, 79–84. <https://doi.org/10.1016/j.paid.2016.02.008>

Mutén, E. (1991). Self-reports, spouse ratings, and psychophysiological assessment in a behavioral medicine program: An application of the Five-Factor Model. *Journal of Personality Assessment*, *57*(3), 449–464. <https://doi.org/10.1207/s15327752jpa5703_5>

Muthukrishna, M., Bell, A. V., Henrich, J., Curtin, C. M., Gedranovich, A., McInerney, J., & Thue, B. (2020). Beyond western, educated, industrial, rich, and democratic (WEIRD) psychology: Measuring and mapping scales of cultural and psychological distance. *Psychological Science*, *31*(6), 678–701. <https://doi.org/10.1177/0956797620916782>

Mutz, R., & Seeling, U. (2010). A nomothetic version of the Brunswikian lens model: A variable- and person-oriented approach. *Zeitschrift Für Psychologie*, *218*(3), 175–184.

Mwendwa, D. T., Ali, M. K., Sims, R. C., Cole, A. P., Lipscomb, M. W., Levy, S.-A., Callender, C. O., & Campbell, A. L. (2013). Dispositional depression and hostility are associated with inflammatory markers of cardiovascular disease in African Americans. *Brain, Behavior, and Immunity*, *28*, 72–82. <https://doi.org/10.1016/j.bbi.2012.10.019>

Mwendwa, D. T., Ali, M. K., Sims, R. C., Madhere, S., Levy, S.-A., Callender, C. O., & Campbell, A. L. (2013). Psychometric properties of the Cook Medley Hostility Scale and its association with inflammatory markers in African Americans. *Psychology, Health & Medicine*, *18*(4), 431–444. <https://doi.org/10.1080/13548506.2012.736623>

Myrseth, H., Pallesen, S., Molde, H., Johnsen, B. H., & Lorvik, I. M. (2009). Personality factors as predictors of pathological gambling. *Personality and Individual Differences*, *47*(8), 933–937.

Myszkowski, N., Storme, M., Zenasni, F., & Lubart, T. (2014). Is visual aesthetic sensitivity independent from intelligence, personality and creativity? *Personality and Individual Differences*, *59*, 16–20. <https://doi.org/10.1016/j.paid.2013.10.021>

Na, Y. H. & et al. (2009). Symptoms and personality traits in patients with hematopoietic stem cell transplantation. *Biology of Blood and Marrow Transplantation*, *15*(2), 152–152.

Naami, A., Arshadi, N., Dezfuli, Z. K., & Rezaeimanesh, M. (2013). Designing and testing a model of important precedents and outcomes of workaholism in employees of gas company. [Designing and testing a model of important precedents and outcomes of workaholism in employees of gas company.]. *Journal of Psychology*, *17*(1), 67–82.

Nahrgang, J. D., Morgeson, F. P., & Ilies, R. (2009). The development of leader–member exchanges: Exploring how personality and performance influence leader and member relationships over time. *Organizational Behavior and Human Decision Processes*, *108*(2), 256–266.

Naik, B. A. (2013). Relationship between personality factors and quality of life of college teachers. *Indian Journal of Community Psychology*, *9*(1), 186–190.

Nakamura, T., Muramatsu, T., Ono, Y., Matsushita, S., Higuchi, S., Mizushima, H., & et al. (1997). Serotonin transporter gene regulatory region polymorphism and anxiety-related traits in the Japanese. *American Journal of Medical Genetics*, *74*(5), 544–545. [https://doi.org/10.1002/(SICI)1096-8628(19970919)74:5<544::AID-AJMG18>3.0.CO;2-C](https://doi.org/10.1002/(SICI)1096-8628(19970919)74:5%3c544::AID-AJMG18%3e3.0.CO;2-C)

Napolitano, S. C., Lane, S. P., Hepp, J., McDonald, A., Trumbower, C., & Trull, T. J. (2021). The roles of personality traits and close social contact in the expression of momentary borderline personality disorder symptoms in daily life. *Personality Disorders: Theory, Research, and Treatment*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/per0000513>

Naragon-Gainey, K., & Brown, T. A. (2015). Enhancing measurement validation in cognitive clinical research with structural equation modeling and item response theory. In *Assessment in cognitive therapy.* (pp. 268–290). The Guilford Press.

Naragon-Gainey, K., Gallagher, M. W., & Brown, T. A. (2013). Stable “trait” variance of temperament as a predictor of the temporal course of depression and social phobia. *Journal of Abnormal Psychology*, *122*(3), 611–623. <https://doi.org/10.1037/a0032997>

Naragon-Gainey, K., & Watson, D. (2011). Clarifying the dispositional basis of social anxiety: A hierarchical perspective. *Personality and Individual Differences*, *50*(7), 926–934.

Naragon-Gainey, K., & Watson, D. (2014). Consensually defined facets of personality as prospective predictors of change in depression symptoms. *Assessment*, *21*(4), 387–403. <https://doi.org/10.1177/1073191114528030>

Naragon-Gainey, K., & Watson, D. (2018). What lies beyond neuroticism? An examination of the unique contributions of social-cognitive vulnerabilities to internalizing disorders. *Assessment*, *25*(2), 143–158. <https://doi.org/10.1177/1073191116659741>

Naragon-Gainey, K., Watson, D., & Markon, K. W. (2009). Differential relations of depression and social anxiety symptoms to the facets of Extraversion/positive emotionality. *Journal of Abnormal Psychology*, *118*(2), 299–310.

Narumoto, J., Nakamura, K., Kitabayashi, Y., Shibata, K., Nakamae, T., & Fukui, K. (2008). Relationships among burnout, coping style and personality: Study of Japanese professional caregivers for elderly. *Psychiatry and Clinical Neurosciences*, *62*(2), 174–176.

Nassiri-Mofakham, F., Nematbakhsh, M. A., Ghasem-Aghaee, N., & Baraani-Dasjerdi, A. (2009). A heuristic personality-based bilateral multi-issue bargaining model in electronic commerce. *International Journal of Human-Computer Studies*, *67*(1), 1–35.

National Research Council. (2015). *Measuring human capabilities: An agenda for basic research on the assessment of individual and group performance potential for military accession.* (pp. xvi, 264). National Academies Press.

Naus, M. J., Philipp, L. M., & Samsi, M. (2009). From paper to pixels: A comparison of paper and computer formats in psychological assessment. *Computers in Human Behavior*, *25*(1), 1–7.

Navarro Gómez, S., Frías, Á., & Palma, C. (2020). Clinical differences between people with borderline personality disorder with and without romantic relationships: A case-control study. *Journal of Psychopathology*, *26*(3), 225–233.

Nęcka, E., Wujcik, R., Orzechowski, J., Gruszka, A., Janik, B., Nowak, M., & Wójcik, N. (2016). NAS-50 and NAS-40: New scales for the assessment of self-control. *Polish Psychological Bulletin*, *47*(3), 346–355. <https://doi.org/10.1515/ppb-2016-0041>

Neighbors, E. W. (1991). Self-perception of the life course. *Unpublished Doctoral Dissertation, University of Nevada at Reno*, *52*(6-B), 3302–3303.

Nelson, L. L. (2014). Peacefulness as a personality trait. In *Personal peacefulness: Psychological perspectives.* (pp. 7–43). Springer Science + Business Media. <https://doi.org/10.1007/978-1-4614-9366-2_2>

Nemechek, S., & Olson, K. R. (1996). Personality and marital adjustment. *Psychological Reports*, *78*(1), 26–26. <https://doi.org/10.2466/pr0.1996.78.1.26>

Neppl, T. K., Jeon, S., Schofield, T. J., & Donnellan, M. B. (2015). The impact of economic pressure on parent positivity, parenting, and adolescent positivity into emerging adulthood. *Family Relations: An Interdisciplinary Journal of Applied Family Studies*, *64*(1), 80–92. <https://doi.org/10.1111/fare.12098>

Nestadt, G., Costa, P. T. Jr., Hsu, F. C., Samuels, J., Bienvenu, O. J., & Eaton, W. W. (2007). The relationship between the Five-Factor Model and latent Diagnostic and Statistical Manual of Mental Disorders, Fourth Edition personality disorder dimensions. *Comprehensive Psychiatry*, *49*(1), 98–105.

Neta, M., Norris, C. J., & Whalen, P. J. (2009). Corrugator muscle responses are associated with individual differences in positivity-negativity bias. *Emotion*, *9*(5), 640–648.

Nett, U. E., Goetz, T., & Hall, N. C. (2010). Coping with boredom in school: An experience sampling perspective. *Contemporary Educational Psychology*, *36*(1), 49–59.

Neukrug, E., Peterson, C. H., Bonner, M., & Lomas, G. I. (2013). A national survey of assessment instruments taught by counselor educators. *Counselor Education and Supervision*, *52*(3), 207–221. <https://doi.org/10.1002/j.1556-6978.2013.00038.x>

Neuman, G. A., & Kickul, J. R. (1998). Organizational citizenship behaviors: Achievement orientation and personality. *Journal of Business & Psychology*, *13*(2), 263–279.

Neuman, G. A., & Wright, J. (1999). Team effectiveness: Beyond skills and cognitive ability. *Journal of Applied Psychology*, *84*(3), 376–389.

Neumann, C. S. (2020). Structural equation modeling of the associations between amygdala activation, personality, and internalizing, externalizing symptoms of psychopathology. *Personality Neuroscience*, *3*. <https://doi.org/10.1017/pen.2020.8>

Neupert, S. D., Ennis, G. E., Ramsey, J. L., & Gall, A. A. (2016). Solving tomorrow’s problems today? Daily anticipatory coping and reactivity to daily stressors. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *71*(4), 650–660. <https://doi.org/10.1093/geronb/gbv003>

Neustadt, E., Chamorro-Premuzic, T., & Furnham, A. (2006). The relationship between personality traits, self-esteem, and attachment at work. *Journal of Individual Differences*, *27*(4), 208–217.

Nevid, J. S., & Pastva, A. (2014). “I’m a Mac” versus “I’m a PC”: Personality differences between Mac and PC users in a college sample. *Psychology & Marketing*, *31*(1), 31–37. <https://doi.org/10.1002/mar.20672>

Newby, J. M., Mackenzie, A., Williams, A. D., Mclntyre, K., Watts, S., Wong, N., & Andrews, G. (2013). Internet cognitive behavioural therapy for mixed anxiety and depression: A randomized controlled trial and evidence of effectiveness in primary care. *Psychological Medicine*, *43*(12), 2635–2648. <https://doi.org/10.1017/S0033291713000111>

Newby, J., Pitura, V. A., Penney, A. M., Klein, R. G., Flett, G. L., & Hewitt, P. L. (2017). Neuroticism and perfectionism as predictors of social anxiety. *Personality and Individual Differences*, *106*, 263–267. <https://doi.org/10.1016/j.paid.2016.10.057>

Newgent, R. A. (2001). An investigation of the reliability and validity of the Riso-Hudson Enneagram Type Indicator. *Dissertation Abstracts International*, *62*(2), 474A-474A.

Newman, M., Purse, J., Smith, K., & Broderick, J. (2015). Assessing emotional intelligence in leaders and organisations: Reliability and validity of the Emotional Capital Report (ECR). *Australasian Journal of Organisational Psychology*, *8*. <https://doi.org/10.1017/orp.2015.5>

Newton, T. L. (2009). Cardiovascular functioning, personality, and the social world: The domain of hierarchical power. *Neuroscience & Biobehavioral Reviews*, *33*(2), 145–159.

Neyer, F. (2001). Dynamic interaction of personality and partnership status in young adults. *Paper Presented at the 2nd Annual Meeting of the Society for Personality and Social Psychology, San Antonio*.

Neyer, F. J., & Asendorpf, J. B. (2001). Personality-relationship transactions in young adulthood. *Journal of Personality and Social Psychology*, *81*(6), 1190–1204.

Neyer, F. J., & Lang, F. R. (2003). Blood is thicker than water: Kinship orientation across adulthood. *Journal of Personality and Social Psychology*, *84*(2), 310–321.

Neyer, F. J., & Lehnart, J. (2007). Relationships matter in personality development: Evidence from an 8-year longitudinal study across young adulthood. *Journal of Personality*, *75*(3), 535–568.

Neyer, F. J., & Voigt, D. (2004). Personality and social network effects on romantic relationships: A dyadic approach. *European Journal of Personality*, *18*(4), 279–300.

Nia, M. E., & Besharat, M. A. (2010). Comparison of athletes’ personality characteristics in individual and team sports. *Procedia - Social and Behavioral Sciences*, *5*, 808–812.

Nicholas, L. J., & Damianova, M. (2015). Counseling and psychotherapy in South Africa: Mr. Dlamini’s story. In *International counseling case studies handbook.* (pp. 47–53). American Counseling Association. <https://doi.org/10.1002/9781119222781.ch6>

Nicholas, M. (2009). Personality, social support and affective states during simulated microgravity in healthy women. *Advances in Space Research*, *44*(12), 1470–1478.

Nicholson, N., Soane, E., Fenton-O’Creevy, M., & Willman, P. (2005). Personality and domain-specific risk taking. *Journal of Risk Research*, *8*(2), 157–176.

Nickson, T., Chan, S. W. Y., Papmeyer, M., Romaniuk, L., Macdonald, A., Stewart, T., Kielty, S., Lawrie, S. M., Hall, J., Sussmann, J. E., McIntosh, A. M., & Whalley, H. C. (2016). Prospective longitudinal voxel-based morphometry study of major depressive disorder in young individuals at high familial risk. *Psychological Medicine*, *46*(11), 2351–2361. <https://doi.org/10.1017/S0033291716000519>

Nicolaou, N., & Shane, S. (2009). Can genetic factors influence the likelihood of engaging in entrepreneurial activity? *Journal of Business Venturing*, *24*(1), 1–22.

Niemeyer, L. O. (2000). Identifying psychosocial indicators of high risk for delayed recovery in an outpatient industrially injured population. *Dissertation Abstracts International*, *60*(9B), 4564–4564.

Niemiec, C. P., Brown, K. W., Kashdan, T. B., Cozzolino, P. J., Breen, W. E., Levesque-Bristol, C., & Al., E. (2010). Being present in the face of existential threat: The role of trait mindfulness in reducing defensive responses to mortality salience. *Journal of Personality and Social Psychology*, *99*(2), 344–365.

Niessen, A. S. M., Meijer, R. R., & Tendeiro, J. N. (2016). Detecting careless respondents in web-based questionnaires: Which method to use? *Journal of Research in Personality*, *63*, 1–11. <https://doi.org/10.1016/j.jrp.2016.04.010>

Nietfeld, J., & Bosma, A. (2003). Examining the self-regulation of impulsive and reflective response styles on academic tasks. *Journal of Research in Personality*, *37*(3), 118–140.

Nigg, J. T., John, O. P., Blaskey, L. G., Huang-Pollack, C. L., Willcutt, E. G., Hinshaw, S. P., & Pennington, B. (2002). Big Five dimensions and ADHD symptoms: Links between personality traits and clinical symptoms. *Journal of Personality and Social Psychology*, *83*(2), 451–469.

Nightingale, J., & Williams, R. M. (2000). Attitudes to emotional expression and personality in predicting post-traumatic stress disorder. *British Journal of Clinical Psychology*, *39*(3), 243–254.

Nijjar, R., Ellenbogen, M. A., & Hodgins, S. (2014). Personality, coping, risky behavior, and mental disorders in the offspring of parents with bipolar disorder: A comprehensive psychosocial assessment. *Journal of Affective Disorders*, *166*, 315–323. <https://doi.org/10.1016/j.jad.2014.04.047>

Nijjar, R., Ellenbogen, M. A., & Hodgins, S. (2016). Sexual risk behaviors in the adolescent offspring of parents with bipolar disorder: Prospective associations with parents’ personality and externalizing behavior in childhood. *Journal of Abnormal Child Psychology*, *44*(7), 1347–1359. <https://doi.org/10.1007/s10802-015-0112-x>

Nikbakhsh, R., Mirzaei, A., & Jahansa, N. (2014). The relationship between personality traits and exercise behaviors: Self-determination theory. [The relationship between personality traits and exercise behaviors: Self-determination theory.]. *Developmental Psychology: Journal of Iranian Psychologists*, *10*(39), 275–284.

Nikolova, Y. S., Iruku, S. P., Lin, C.-W., Conley, E. D., Puralewski, R., French, B., Hariri, A. R., & Sibille, E. (2015). FRAS1-related extracellular matrix 3 (FREM3) single-nucleotide polymorphism effects on gene expression, amygdala reactivity and perceptual processing speed: An accelerated aging pathway of depression risk. *Frontiers in Psychology*, *6*. <https://doi.org/10.3389/fpsyg.2015.01377>

Nio de Guzman, I., Calderon, A., Escalante, M., Lira, T., Morote, R., & Ruda, L. (2000). Personality, state-trait anxiety and admission to university in pre-university students [Spanish]. *Revista de Psicologia*, *18*(2), 341–372.

Nishioka, G., Yashima, H., Kiuchi, Y., Nakamura, S., Oyamada, H., Ishii, M., & Kudo, I. (2013). Prediction and structural equation model of sertraline treatment response in Japanese patients with major depressive disorder. *Human Psychopharmacology: Clinical and Experimental*, *28*(6), 576–585. <https://doi.org/10.1002/hup.2347>

Nishiyama, J., Tochigi, M., Itoh, S., Otowa, T., Kato, C., Umekage, T., Kohda, K., Ebisawa, T., Kato, N., & Sasaki, T. (2006). No association between the CNTF null mutation and schizophrenia or personality. *Psychiatric Genetics*, *16*(5), 217–219.

Nitch, S. R., & Boone, K. B. (2004). Normal personality correlates of chronic pain subgroups. *Journal of Clinical Psychology in Medical Settings*, *11*(3), 203–209.

Nitschke, J., Sünkel, Z., & Mokros, A. (2020). Forensic prevention outpatient clinic: A treatment evaluation study. *Journal of Forensic Psychiatry & Psychology*, *31*(5), 714–730. <https://doi.org/10.1080/14789949.2020.1785527>

Niziurski, J. A., & Berntsen, D. (2018). A prospective study of homesickness in soldiers during military deployment. *Personality and Individual Differences*, *120*, 81–86. <https://doi.org/10.1016/j.paid.2017.08.028>

Noda, Y., Nakamura, M., Saeki, T., Inoue, M., Iwanari, H., & Kasai, K. (2013). Potentiation of quantitative electroencephalograms following prefrontal repetitive transcranial magnetic stimulation in patients with major depression. *Neuroscience Research*, *77*(1–2), 70–77. <https://doi.org/10.1016/j.neures.2013.06.002>

Noe, R. A., Tews, M. J., & Marand, A. D. (2013). Individual differences and informal learning in the workplace. *Journal of Vocational Behavior*, *83*(3), 327–335. <https://doi.org/10.1016/j.jvb.2013.06.009>

Noftle, E. E. (2015). Character across early emerging adulthood: Character traits, character strivings, and moral self-attributes. In *Character: New directions from philosophy, psychology, and theology.* (pp. 490–521). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780190204600.003.0023>

Noftle, E. E., & Fleeson, W. (2010). Age differences in Big Five behavior averages and variabilities across the adult life span: Moving beyond retrospective, global summary accounts of personality. *Psychology and Aging*, *25*(1), 95–107.

Noftle, E. E., & Shaver, P. R. (2006). Attachment dimensions and the Big Five personality traits: Associations and comparative ability to predict relationship quality. *Journal of Research in Personality*, *40*(2), 179–208.

Nolan, A., McCrory, C., & Moore, P. (2019). Personality and preventive healthcare utilisation: Evidence from the Irish Longitudinal Study on Ageing. *Preventive Medicine: An International Journal Devoted to Practice and Theory*, *120*, 107–112. <https://doi.org/10.1016/j.ypmed.2018.12.029>

Nolen-Hoeksema, S., Parker, L. E., & Larson, J. (1994). Ruminative coping with depressed mood following loss. *Journal of Personality and Social Psychology*, *67*(1), 92–104. <https://doi.org/10.1037/0022-3514.67.1.92>

Noordhof, A., Kamphuis, J. H., Sellbom, M., Eigenhuis, A., & Bagby, R. M. (2018). Change in self-reported personality during major depressive disorder treatment: A reanalysis of treatment studies from a demoralization perspective. *Personality Disorders: Theory, Research, and Treatment*, *9*(1), 93–100. <https://doi.org/10.1037/per0000238>

Nordfjærn, T., Jørgensen, S. H., & Rundmo, T. (2010). An investigation of driver attitudes and behaviour in rural and urban areas in Norway. *Safety Science*, *48*(3), 348–356.

Nordfjærn, T., Şimşekoğlu, Ö., Can, S., & Somer, O. (2015). Social cognition and personality traits related to risky driving in a Turkish sample. *Journal of Risk Research*, *18*(4), 452–466. <https://doi.org/10.1080/13669877.2014.907330>

Nordfjærn, T., Şimşekoğlu, Ö., Zavareh, M. F., Hezaveh, A. M., Mamdoohi, A. R., & Rundmo, T. (2014). Road traffic culture and personality traits related to traffic safety in Turkish and Iranian samples. *Safety Science*, *66*, 36–46. <https://doi.org/10.1016/j.ssci.2014.02.004>

Nordmo, M., Olsen, O. K., Hetland, J., Espevik, R., Bakker, A. B., & Pallesen, S. (2020). It’s been a hard day’s night: A diary study on hardiness and reduced sleep quality among naval sailors. *Personality and Individual Differences*, *153*. <https://doi.org/10.1016/j.paid.2019.109635>

Norman, E., Price, M. C., & Duff, S. C. (2006). Fringe consciousness in sequence learning: The influence of individual differences. *Consciousness and Cognition*, *15*(4), 723–760. <https://doi.org/10.1016/j.concog.2005.06.003>

Norman, E., Price, M. C., Duff, S. C., & Mentzoni, R. A. (2007). Gradations of awareness in a modified sequence learning task. *Consciousness and Cognition*, *16*(4), 809–837. <https://doi.org/10.1016/j.concog.2007.02.004>

Norman, S. B., Allard, C. B., Trim, R. S., Thorp, S. R., Behrooznia, M., Masino, T. T., & Stein, M. B. (2013). Psychometrics of the Overall Anxiety Severity and Impairment Scale (OASIS) in a sample of women with and without trauma histories. *Archives of Women’s Mental Health*, *16*(2), 123–129. <https://doi.org/10.1007/s00737-012-0325-8>

Norman, S. B., Campbell-Sills, L., Hitchcock, C. A., Sullivan, S., Rochlin, A., Wilkins, K. C., & Al., E. (2010). Psychometrics of a brief measure of anxiety to detect severity and impairment: The overall anxiety severity and impairment scale (OASIS). *Journal of Psychiatric Research*, *45*(2), 262–268.

Norton, G. R., Cox, B. J., Hewitt, P. L., & McLeod, L. (1997). Personality factors associated with generalized and nongeneralized social anxiety. *Personality and Individual Differences*, *22*(5), 655–660. <https://doi.org/10.1016/S0191-8869(96)00243-7>

Norton, M. C., Clark, C., Fauth, E. B., Piercy, K. W., Pfister, R., Green, R. C., Corcoran, C. D., Rabins, P. V., Lyketsos, C. C., & Tschanz, J. T. (2013). Caregiver personality predicts rate of cognitive decline in a community sample of persons with Alzheimer’s disease. The Cache County Dementia Progression Study. *International Psychogeriatrics*, *25*(10), 1629–1637. <https://doi.org/10.1017/S1041610213001105>

Noteboom, A., Beekman, A. T. F., Vogelzangs, N., & Penninx, B. W. J. H. (2016). Personality and social support as predictors of first and recurrent episodes of depression. *Journal of Affective Disorders*, *190*, 156–161. <https://doi.org/10.1016/j.jad.2015.09.020>

Nowakowska, C., Strong, C. M., Wang, P. W., & Ketter, T. A. (2005). Temperamental commonalities and differences in euthymic mood disorder patients, creative controls, and healthy controls. *Journal of Affective Disorders*, *85*(1–2), 207–215.

Nsamenang, S. A., & Hirsch, J. K. (2015). Positive psychological determinants of treatment adherence among primary care patients. *Primary Health Care Research and Development*, *16*(4), 398–406. <https://doi.org/10.1017/S1463423614000292>

Nudelman, G. (2013). The belief in a just world and personality: A meta-analysis. *Social Justice Research*, *26*(2), 105–119. <https://doi.org/10.1007/s11211-013-0178-y>

Nusbaum, E. C., Silvia, P. J., & Beaty, R. E. (2014). Ready, set, create: What instructing people to “be creative” reveals about the meaning and mechanisms of divergent thinking. *Psychology of Aesthetics, Creativity, and the Arts*, *8*(4), 423–432. <https://doi.org/10.1037/a0036549>

Nusbaum, E. C., Silvia, P. J., & Beaty, R. E. (2017). Ha ha? Assessing individual differences in humor production ability. *Psychology of Aesthetics, Creativity, and the Arts*, *11*(2), 231–241. <https://doi.org/10.1037/aca0000086>

Nye, C. D., Prasad, J., & Rounds, J. (2021). The effects of vocational interests on motivation, satisfaction, and academic performance: Test of a mediated model. *Journal of Vocational Behavior*, *127*. <https://doi.org/10.1016/j.jvb.2021.103583>

O’Brien, T. B., & DeLongis, A. (1996). The interactional context of problem-, emotion-, and relationship-focused coping: The role of the Big Five personality factors. *Journal of Personality*, *64*(4), 775–813. <https://doi.org/10.1111/j.1467-6494.1996.tb00944.x>

O’Cleirigh, C., Ironson, G., Weiss, A., & Costa, P. T. Jr. (2007). Conscientiousness predicts disease progression (CD4 number and viral load) in people living with HIV. *Health Psychology*, *26*(4), 473–480.

O’Connor, B. P., & Dyce, J. A. (1998). A test of models of personality disorder configuration. *Journal of Abnormal Psychology*, *107*(1), 3–16. <https://doi.org/10.1037/0021-843X.107.1.3>

O’Connor, B. P., & Dyce, J. A. (2001). Rigid and extreme: A geometric representation of personality disorders in the Five-Factor Model space. *Journal of Personality and Social Psychology*, *81*(6), 1119–1130.

O’Gorham, J. G., & Baxter, E. (2002). Self-control as a personality measure. *Personality and Individual Differences*, *32*(3), 533–539.

O’Hara, R. E., Armeli, S., Boynton, M. H., & Tennen, H. (2014). Emotional stress-reactivity and positive affect among college students: The role of depression history. *Emotion*, *14*(1), 193–202. <https://doi.org/10.1037/a0034217>

Obschonka, M., Schmitt-Rodermund, E., & Terracciano, A. (2014). Personality and the gender gap in self-employment: A multi-nation study. *PLoS ONE*, *9*(8).

Ode, S., Hilmert, C. J., Zielke, D. J., & Robinson, M. D. (2010). Neuroticism’s importance in understanding the daily life correlates of heart rate variability. *Emotion*, *10*(4), 536–543.

Oerlemans, W. G. M., & Bakker, A. B. (2014). Why extraverts are happier: A day reconstruction study. *Journal of Research in Personality*, *50*, 11–22. <https://doi.org/10.1016/j.jrp.2014.02.001>

Oginska, H., & Oginska-Bruchal, K. (2014). Chronotype and personality factors of predisposition to seasonal affective disorder. *Chronobiology International*, *31*(4), 523–531. <https://doi.org/10.3109/07420528.2013.874355>

Ogle, C. M., Rubin, D. C., & Siegler, I. C. (2014a). Changes in neuroticism following trauma exposure. *Journal of Personality*, *82*(2), 93–102. <https://doi.org/10.1111/jopy.12037>

Ogle, C. M., Rubin, D. C., & Siegler, I. C. (2014b). Cumulative exposure to traumatic events in older adults. *Aging & Mental Health*, *18*(3), 316–325. <https://doi.org/10.1080/13607863.2013.832730>

Ogle, C. M., Rubin, D. C., & Siegler, I. C. (2015). The relation between insecure attachment and posttraumatic stress: Early life versus adulthood traumas. *Psychological Trauma: Theory, Research, Practice, and Policy*, *7*(4), 324–332. <https://doi.org/10.1037/tra0000015>

Ogle, C. M., Rubin, D. C., & Siegler, I. C. (2016). Accounting for posttraumatic stress disorder symptom severity with pre- and posttrauma measures: A longitudinal study of older adults. *Clinical Psychological Science*, *4*(2), 272–286. <https://doi.org/10.1177/2167702615583227>

Ogle, C. M., Siegler, I. C., Beckham, J. C., & Rubin, D. C. (2017). Neuroticism increases PTSD symptom severity by amplifying the emotionality, rehearsal, and centrality of trauma memories. *Journal of Personality*, *85*(5), 702–715. <https://doi.org/10.1111/jopy.12278>

Ogrodniczuk, J. S., Piper, W. E., Joyce, A. S., McCallum, M., & Rosie, J. S. (2003). NEO- Five Factor personality traits as predictors of response to two forms of group psychotherapy. *International Journal of Group Psychotherapy*, *53*(4), 417–442.

Oh, I., Han, J. H., Holtz, B., Kim, Y. J., & Kim, S. (2018). Do birds of a feather flock, fly, and continue to fly together? The differential and cumulative effects of attraction, selection, and attrition on personality‐based within‐organization homogeneity and between‐organization heterogeneity progression over ti. *Journal of Organizational Behavior*, *39*(10), 1347–1366.

Oh, I.-S., Le, H., Whitman, D. S., Kim, K., Yoo, T.-Y., Hwang, J.-O., & Kim, C.-S. (2014). The incremental validity of honesty–humility over cognitive ability and the big five personality traits. *Human Performance*, *27*(3), 206–224. <https://doi.org/10.1080/08959285.2014.913594>

Ohi, K., Shimada, T., Nitta, Y., Kihara, H., Okubo, H., Uehara, T., & Kawasaki, Y. (2016). The Five-Factor Model personality traits in schizophrenia: A meta-analysis. *Psychiatry Research*, *240*, 34–41. <https://doi.org/10.1016/j.psychres.2016.04.004>

Ohmann, H. A., Kuper, N., & Wacker, J. (2020). A low dosage of the dopamine D2-receptor antagonist sulpiride affects effort allocation for reward regardless of trait extraversion. *Personality Neuroscience*, *3*. <https://doi.org/10.1017/pen.2020.7>

Øie, M. G., Aarnes, I. E., Eilertsen, L. H., Söderström, K., Ystrom, E., & Håkansson, U. (2020). High levels of the openness trait are associated with better parental reflective functioning in mothers with substance use disorders. *Addictive Behaviors Reports*, *12*. <https://doi.org/10.1016/j.abrep.2020.100318>

Oishi, S., & Roth, D. P. (2009). The role of self-reports in culture and personality research: It is too early to give up on self-reports. *Journal of Research in Personality*, *43*(1), 107–109.

Oken, B. S., Wahbeh, H., Goodrich, E., Klee, D., Memmott, T., Miller, M., & Fu, R. (2017). Meditation in stressed older adults: Improvements in self-rated mental health not paralleled by improvements in cognitive function or physiological measures. *Mindfulness*, *8*(3), 627–638. <https://doi.org/10.1007/s12671-016-0640-7>

Okuno, K., Yoshimura, R., Ueda, N., Ikenouchi-Sugita, A., Umene-Nakano, W., Hori, H., & et al. (2011). Relationships between stress, social adaptation, personality traits, brain-derived neurotrophic factor and 3-methoxy-4-hydroxyphenylglycol plasma concentrations in employees at a publishing company in Japan. *Psychiatry Research*, *186*(2–3), 326–332.

Olaithe, M., & Bucks, R. S. (2013). Executive dysfunction in OSA before and after treatment: A meta-analysis. *Sleep: Journal of Sleep and Sleep Disorders Research*, *36*(9), 1297–1305. <https://doi.org/10.5665/sleep.2950>

Olderbak, S. G., & Figueredo, A. J. (2010). Life history strategy as a longitudinal predictor of relationship satisfaction and dissolution. *Personality and Individual Differences*, *49*(3), 234–239.

Olderbak, S. G., Malter, F., Wolf, P. S. A., Jones, D. N., & Figueredo, A. J. (2017). Predicting romantic interest at zero acquaintance: Evidence of sex differences in trait perception but not in predictors of interest. *European Journal of Personality*, *31*(1), 42–62. <https://doi.org/10.1002/per.2087>

Olderbak, S., Gladden, P., Wolf, P. S. A., & Figueredo, A. J. (2014). Comparison of Life History Strategy measures. *Personality and Individual Differences*, *58*, 82–88. <https://doi.org/10.1016/j.paid.2013.10.012>

O’Leary-Barrett, M., Pihl, R. O., Artiges, E., Banaschewski, T., Bokde, A. L. W., Büchel, C., Flor, H., Frouin, V., Garavan, H., Heinz, A., Ittermann, B., Mann, K., Paillère-Martinot, M.-L., Nees, F., Paus, T., Pausova, Z., Poustka, L., Rietschel, M., Robbins, T. W., … Conrod, P. J. (2015). Personality, attentional biases towards emotional faces and symptoms of mental disorders in an adolescent sample. *PLoS ONE*, *10*(6).

Olesen, M. H., Thomsen, D. K., Schnieber, A., & Tønnesvang, J. (2010). Distinguishing general causality orientations from personality traits. *Personality and Individual Differences*, *48*(5), 538–543.

Olino, T. M., Durbin, C. E., Klein, D. N., Hayden, E. P., & Dyson, M. W. (2013). Gender differences in young children’s temperament traits: Comparisons across observational and parent‐report methods. *Journal of Personality*, *81*(2), 119–129. <https://doi.org/10.1111/jopy.12000>

Oliver, E. J., & Flint, S. W. (2014). A new approach to the regulation of body-image discrepancies: Examining associations between self-talk and personality. In *Psychology serving humanity: Proceedings of the 30th International Congress of Psychology, Volume 2: Western psychology.* (pp. 277–286). Psychology Press.

Oliver, P. H., Guerin, D. W., & Coffman, J. K. (2009). Big Five parental personality traits, parenting behaviors, and adolescent behavior problems: A mediation model. *Personality and Individual Differences*, *47*(6), 631–636.

Olsavsky, A. L., Mahambrey, M. S., Berrigan, M. N., & Schoppe-Sullivan, S. J. (2020). Adult attachment and jealousy of the partner–infant relationship at the transition to parenthood. *Journal of Social and Personal Relationships*, *37*(6), 1745–1765. <https://doi.org/10.1177/0265407520908336>

Olsen, S. F. (1992). Intergenerational transmission, generational differences, and parenting. *Unpublished Doctoral Dissertation, University of Georgia, Athens, GA*, *54*(2-A), 696–697.

Olson, B. D., & Evans, D. L. (1999). The role of the Big Five personality dimensions in the direction and affective consequences of everyday social comparisons. *Personality and Social Psychology Bulletin*, *25*(12), 1498–1508.

Olson, B. D., & Suls, J. (2000). Self-, other-, and ideal-judgments of risk and caution as a function of the Five-Factor Model of personality. *Personality and Individual Differences*, *28*(3), 425–436.

Olson, K. R., & Weber, D. A. (2004). Relations between Big Five traits and fundamental motives. *Psychological Reports*, *95*(3 Pt 1), 795–802.

Olsson, L. (2014). The Spiral Aftereffect Technique (SAT) can differentiate between depressive and somatoform disorder patients. *Perceptual and Motor Skills*, *118*(2), 522–532. <https://doi.org/10.2466/24.22.PMS.118k21w8>

Oltmanns, J. R., Jackson, J. J., & Oltmanns, T. F. (2020). Personality change: Longitudinal self-other agreement and convergence with retrospective-reports. *Journal of Personality and Social Psychology*, *118*(5), 1065–1079. <https://doi.org/10.1037/pspp0000238>

Oltmanns, J. R., & Widiger, T. A. (2020). The Five-Factor Personality Inventory for ICD-11: A facet-level assessment of the ICD-11 trait model. *Psychological Assessment*, *32*(1), 60–71. <https://doi.org/10.1037/pas0000763>

Oltmanns, T. F., & Carlson, E. (2013). Informant reports and the assessment of personality disorders using the five-factor model. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 233–248). American Psychological Association. <https://doi.org/10.1037/13939-016>

Olver, J. M., & Mooradian, T. A. (2003). Personality traits and personal values: A conceptual and empirical integration. *Personality and Individual Differences*, *35*(1), 109–125.

Oman, D. (2013). Spiritual modeling and the social learning of spirituality and religion. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 187–204). American Psychological Association. <https://doi.org/10.1037/14045-010>

Onaya, T., Ishii, M., Katoh, H., Shimizu, S., Kasai, H., Kawamura, M., & Kiuchi, Y. (2013). Predictive index for the onset of medication overuse headache in migraine patients. *Neurological Sciences*, *34*(1), 85–92. <https://doi.org/10.1007/s10072-012-0955-7>

O’Neill, T. A., Goffin, R. D., & Gellatly, I. R. (2010). Test-taking motivation and personality test validity. *Journal of Personnel Psychology*, *9*(3), 117–125.

Ong, A. D., Bergeman, C. S., & Boker, S. M. (2009). Resilience comes of age: Defining features in later adulthood. *Journal of Personality*, *77*(6), 1777–1804.

Ong, E. Y. L., Ang, R. P., Ho, J. C. M., Lim, J. C. Y., Goh, D. H., Lee, C. S., & Al., E. (2010). Narcissism, Extraversion and adolescents’ self-presentation on Facebook. *Personality and Individual Differences*, *50*(2), 180–185.

Ong, E. Y. L., Ang, R. P., Ho, J. C. M., Lim, J. C. Y., Goh, D. H., Lee, C. S., & Chua, A. Y. K. (2011). Narcissism, extraversion and adolescents’ self-presentation on Facebook. *Personality and Individual Differences*, *50*(2), 180–185. <https://doi.org/10.1016/j.paid.2010.09.022>

Ong, N. C. H., & Harwood, C. (2018). Attitudes toward sport psychology consulting in athletes: Understanding the role of culture and personality. *Sport, Exercise, and Performance Psychology*, *7*(1), 46–59. <https://doi.org/10.1037/spy0000103>

Oniszczenko, W., & Dragan, W. Ł. (2014). From twins to genetic polymorphisms: Behavioral genetic research in Poland. *Twin Research and Human Genetics*, *17*(5), 390–396. <https://doi.org/10.1017/thg.2014.45>

Oniszczenko, W., & Jakubowska, U. (2005). Genetic determinants and personality correlates of sociopolitical attitudes in a Polish sample. *Twin Research and Human Genetics*, *8*(1), 47–52.

Onitsuka, T., Nestor, P. G., Gurrera, R. J., Shenton, M. E., Kasai, K., Frumin, M., Niznikiewicz, M. A., & McCarley, R. W. (2005). Association between reduced Extraversion and right posterior fusiform gyrus gray matter reduction in chronic schizophrenia. *American Journal of Psychiatry*, *162*(3), 599–601. <https://doi.org/10.1176/appi.ajp.162.3.599>

Onraet, E., Dhont, K., & Van Hiel, A. (2014). The relationships between internal and external threats and right-wing attitudes: A three-wave longitudinal study. *Personality and Social Psychology Bulletin*, *40*(6), 712–725. <https://doi.org/10.1177/0146167214524256>

Onraet, E., van Hiel, A., Dhont, K., & Pattyn, S. (2013). Internal and external threat in relationship with right‐wing attitudes. *Journal of Personality*, *81*(3), 233–248. <https://doi.org/10.1111/jopy.12011>

Orehek, E., Human, L. J., Sayette, M. A., Dimoff, J. D., Winograd, R. P., & Sher, K. J. (2020). Self-expression while drinking alcohol: Alcohol influences personality expression during first impressions. *Personality and Social Psychology Bulletin*, *46*(1), 109–123. <https://doi.org/10.1177/0146167219843933>

Orgeta, V., & Leung, P. (2015). Personality and dementia caring: A review and commentary. *Current Opinion in Psychiatry*, *28*(1), 57–65. <https://doi.org/10.1097/YCO.0000000000000116>

O’Riordan, C., & O’Connell, M. (2014). Predicting adult involvement in crime: Personality measures are significant, socio-economic measures are not. *Personality and Individual Differences*, *68*, 98–101. <https://doi.org/10.1016/j.paid.2014.04.010>

Orom, H., & Cervone, D. (2009). Personality dynamics, meaning, and idiosyncrasy: Identifying cross-situational coherence by assessing personality architecture. *Journal of Research on Personality*, *43*(2), 228–240.

O’Rourke, N. (2004). Cognitive adaptation and women’s adjustment to conjugal bereavement. *Journal of Women & Aging*, *16*(1–2), 87–104.

O’Rourke, N., Neufeld, E., Claxton, A., & Smith, J. Z. (2010). Knowing me-knowing you: Reported personality and trait discrepancies as predictors of marital idealization between long-wed spouses. *Psychology and Aging*, *25*(2), 412–421.

Ortet, G., Ibanez, M. I., Ruiperez, M. A., Villa, H., Moya, J., & Escriva, P. (2007). [Junior version of the Spanish NEO-PI-R (JS NEO).]. *Psicothema*, *19*(2), 263–268.

Ortet, G., Martínez, T., Mezquita, L., Morizot, J., & Ibáñez, M. I. (2017). Big Five Personality Trait Short Questionnaire: Preliminary validation with Spanish adults. *The Spanish Journal of Psychology*, *20*. <https://doi.org/10.1017/sjp.2017.8>

Ortet, G., Pinazo, D., Walker, D., Gallego, S., Mezquita, L., & Ibáñez, M. I. (2020). Personality and nonjudging make you happier: Contribution of the five-factor model, mindfulness facets and a mindfulness intervention to subjective well-being. *PLoS ONE*, *15*(2). <https://doi.org/10.1371/journal.pone.0228655>

Ortet-Walker, J., Mezquita, L., Vidal-Arenas, V., Ortet, G., & Ibáñez, M. I. (2021). Development of a 50-item abridged form of the Junior Spanish version of the NEO questionnaire (JS NEO-A50). *European Journal of Psychological Assessment*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1027/1015-5759/a000648>

Orth, U., Robins, R. W., & Soto, C. J. (2010). Tracking the trajectory of shame, guilt, and pride across the life span. *Journal of Personality and Social Psychology*, *99*(6), 1061–1071.

Orth, U., Trzesniewski, K. H., & Robins, R. W. (2010). Self-esteem development from young adulthood to old age: A cohort-sequential longitudinal study. *Journal of Personality and Social Psychology*, *98*(4), 645–658.

Ortiz, F. A., Timothy Church, A., de Jesús Vargas-Flores, J., Ibáñez-Reyes, J., Flores-Galaz, M., Iuit-Briceño, J. I., & Escamilla, J. M. (2007). Are indigenous personality dimensions culture-specific? Mexican inventories and the Five-Factor Model. *Journal of Research in Personality*, *41*(3), 618–649.

Ortner, T. M., & Proyer, R. T. (2015). Objective personality tests. In *Behavior-based assessment in psychology: Going beyond self-report in the personality, affective, motivation, and social domains.* (pp. 133–149). Hogrefe Publishing.

Osborn, L. A. (2000). Three modes of psychodynamic psychotherapy intervention and the perception of empathy and the therapeutic relationship. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *60*(8-B), 4243–4243.

O’Shaughnessy, T., & Spokane, A. R. (2013). Lesbian and gay affirmative therapy competency, self-efficacy, and personality in psychology trainees. *The Counseling Psychologist*, *41*(6), 825–856. <https://doi.org/10.1177/0011000012459364>

Osher, Y., Hamer, D., & Benjamin, J. (2000). Association and linkage of anxiety-related traits with a functional polymorphism of the serotonin transporter gene regulatory region in Israeli sibling pairs. *Molecular Psychiatry*, *5*(2), 216–219.

Osinski, J. (2009). Kin altruism, reciprocal altruism and social discounting. *Personality and Individual Differences*, *47*(4), 374–378.

Osma, J., Castellano, C., Crespo, E., & García-Palacios, A. (2015). The unified protocol for transdiagnostic treatment of emotional disorders in group format in a Spanish public mental health setting. *Behavioral Psychology*, *23*(3), 447–466.

Osma, J., Crespo, E., & Castellano, C. (2016). Multicomponent cognitive-behavioral therapy for intermittent explosive disorder by videoconferencing: A case study. *Anales de Psicología*, *32*(2), 424–432. <https://doi.org/10.6018/analesps.32.2.211351>

Osma, J., García-Palacios, A., Botella, C., & Barrada, J. R. (2014). Personalidad y sensibilidad a la ansiedad como factores de vulnerabilidad en el trastorno de pánico. [Personality and anxiety sensitivity as a vulnerability factors in panic disorder.]. *Behavioral Psychology / Psicología Conductual: Revista Internacional Clínica y de La Salud*, *22*(2), 185–201.

Osma, J., Peris-Baquero, O., Suso-Ribera, C., Sauer-Zavala, S., & Barlow, D. H. (2021). Predicting and moderating the response to the unified protocol: Do baseline personality and affective profiles matter? *Cognitive Therapy and Research*, *45*(4), 817–830. <https://doi.org/10.1007/s10608-021-10208-6>

Osma, J., Suso-Ribera, C., García-Palacios, A., Crespo-Delgado, E., Robert-Flor, C., Sánchez-Guerrero, A., Ferreres-Galan, V., Pérez-Ayerra, L., Malea-Fernández, A., & Torres-Alfosea, M. Á. (2018). Efficacy of the unified protocol for the treatment of emotional disorders in the Spanish public mental health system using a group format: Study protocol for a multicenter, randomized, non-inferiority controlled trial. *Health and Quality of Life Outcomes*, *16*.

Osmon, D. C., Santos, O., Kazakov, D., Kassel, M. T., Mano, Q. R., & Morth, A. (2018). Big Five personality relationships with general intelligence and specific Cattell-Horn-Carroll factors of intelligence. *Personality and Individual Differences*, *131*, 51–56. <https://doi.org/10.1016/j.paid.2018.04.019>

Osorio, L. C., Cohen, M., Escobar, S. E., Salkowski-Bartlett, A., & Compton, R. J. (2003). Selective attention to stressful distracters: Effects of Neuroticism and gender. *Personality and Individual Differences*, *34*(5), 831–844.

Ostendorf, F. (1990). *Sprache und Persönlichkeitsstruktur: Zur Validität des Fünf-Faktoren-Modells der Persönlichkeit [Language and Personality Structure: Toward the validation of the Five-Factor Model of personality]*. S. Roderer Verlag.

Ostendorf, F., & Angleitner, A. (1994). A comparison of different instruments proposed to measure the Big Five. *European Review of Applied Psychology*, *44*(1), 45–53.

O’Súilleabháin, P. S., Howard, S., & Hughes, B. M. (2018). Openness to experience and stress responsivity: An examination of cardiovascular and underlying hemodynamic trajectories within an acute stress exposure. *PLoS ONE*, *13*(6).

O’Súilleabháin, P. S., & Hughes, B. M. (2018). Neuroticism predicts all-cause mortality over 19-years: The moderating effects on functional status, and the angiotensin-converting enzyme. *Journal of Psychosomatic Research*, *110*, 32–37. <https://doi.org/10.1016/j.jpsychores.2018.04.013>

O’Súilleabháin, P. S., Hughes, B. M., Oommen, A. M., Joshi, L., & Cunningham, S. (2019). Vulnerability to stress: Personality facet of vulnerability is associated with cardiovascular adaptation to recurring stress. *International Journal of Psychophysiology*, *144*, 34–39. <https://doi.org/10.1016/j.ijpsycho.2019.06.013>

O’Sullivan, D. (2014). Personality development, expression, and assessment for work adjustment considerations in rehabilitation contexts. In *Career development, employment and disability in rehabilitation: From theory to practice.* (pp. 77–96). Springer Publishing Co.

Oswald, L. M., Wand, G. S., Zhu, S., & Selby, V. (2013). Volunteerism and self-selection bias in human positron emission tomography neuroimaging research. *Brain Imaging and Behavior*, *7*(2), 163–176. <https://doi.org/10.1007/s11682-012-9210-3>

Oswald, L. M., Zandi, P., Nestadt, G., Potash, J. B., Kalaydjian, A. E., & Wand, G. S. (2006). Relationship between cortisol responses to stress and personality. *Neuropsychopharmacology*, *31*(7), 1583–1591. <https://doi.org/10.1038/sj.npp.1301012>

Otake, K., Shimai, S., Ikemi, A., Utsuki, N., Peterson, C., & Seligman, M. E. P. (2005). Development of the Japanese version of the Values in Action Inventory of Strengths (VIA-IS) [Japanese]. *Japanese Journal of Psychology*, *76*(5), 461–467.

Otani, K., Suzuki, A., Kamata, M., Matsumoto, Y., Shibuya, N., & Sadahiro, R. (2011). Relationships of sociotropy and autonomy with dimensions of the Temperament and Character Inventory in healthy subjects. *Comprehensive Psychiatry*, *52*(5), 507–510.

Oto, Y., Ando, J., Onoda, N., Yoshimura, K., Kanba, S., Hiranc, M., & Asai, M. (2000). Genetic structure of the Five-Factor Model of personality in a Japanese twin population. *Keio Journal of Medicine*, *49*(4), 152–158.

Otter, Z., & Egan, V. (2007). The evolutionary role of self-deceptive enhancement as a protective factor against antisocial cognitions. *Personality and Individual Differences*, *43*(8), 2258–2269.

Ott-Holland, C. J., Huang, J. L., Ryan, A. M., Elizondo, F., & Wadlington, P. L. (2013). Culture and vocational interests: The moderating role of collectivism and gender egalitarianism. *Journal of Counseling Psychology*, *60*(4), 569–581. <https://doi.org/10.1037/a0033587>

Ottomanelli, L. A. (1995). Predicting relapse among substance abusers as a function of personality dimensions. *Dissertation Abstracts International*, *55*(7), 3052B-3052B.

Oveis, C., Horberg, E. J., & Keltner, D. (2010). Compassion, pride, and social intuitions of self-other similarity. *Journal of Personality and Social Psychology*, *98*(4), 618–630.

Overman, W. H., & Pierce, A. (2013). Iowa Gambling Task with non-clinical participants: Effects of using real + virtual cards and additional trials. *Frontiers in Psychology*, *4*. <https://doi.org/10.3389/fpsyg.2013.00935>

Oxman, T. E., Freeman, D. H., Jr., Manheimer, E. D., & Stukel, T. (1994). Social support and depression after cardiac surgery in elderly patients. *The American Journal of Geriatric Psychiatry*, *2*(4), 309–323. <https://doi.org/10.1097/00019442-199402040-00006>

Ozdemir, R. A., Tadayon, E., Boucher, P., Momi, D., Karakhanyan, K. A., Fox, M. D., Halko, M. A., Pascual-Leone, A., Shafi, M. M., & Santarnecchi, E. (2020). Individualized perturbation of the human connectome reveals reproducible biomarkers of network dynamics relevant to cognition. *PNAS Proceedings of the National Academy of Sciences of the United States of America*, *117*(14), 8115–8125. <https://doi.org/10.1073/pnas.1911240117>

Özgüven, N., & Mucan, B. (2013). The relationship between personality traits and social media use. *Social Behavior and Personality: An International Journal*, *41*(3), 517–528. <https://doi.org/10.2224/sbp.2013.41.3.517>

Ozone, S. J. (1998). The relationship between Holland’s theory of vocational interest and the Five-Factor Model of Personality. *Dissertation Abstracts International*, *58*(7), 3962B-3962B.

Paans, N. P. G., Bot, M., Gibson-Smith, D., Van der Does, W., Spinhoven, P., Brouwer, I., Visser, M., & Penninx, B. W. J. H. (2016). The association between personality traits, cognitive reactivity and body mass index is dependent on depressive and/or anxiety status. *Journal of Psychosomatic Research*, *89*, 26–31. <https://doi.org/10.1016/j.jpsychores.2016.07.013>

Paaver, M., Eensoo, D., Kaasik, K., Vaht, M., Mäestu, J., & Harro, J. (2013). Preventing risky driving: A novel and efficient brief intervention focusing on acknowledgement of personal risk factors. *Accident Analysis and Prevention*, *50*, 430–437. <https://doi.org/10.1016/j.aap.2012.05.019>

Pace, V. L., & Brannick, M. T. (2010). How similar are personality scales of the “same” construct? A meta-analytic investigation. *Personality and Individual Differences*, *49*(7), 669–676.

Pace-Schott, E. F., Rubin, Z. S., Tracy, L. E., Spencer, R. M. C., Orr, S. P., & Verga, P. W. (2015). Emotional trait and memory associates of sleep timing and quality. *Psychiatry Research*, *229*(3), 999–1010. <https://doi.org/10.1016/j.psychres.2015.05.069>

Pace-Schott, E. F., Tracy, L. E., Rubin, Z., Mollica, A. G., Ellenbogen, J. M., Bianchi, M. T., Milad, M. R., Pitman, R. K., & Orr, S. P. (2014). Interactions of time of day and sleep with between-session habituation and extinction memory in young adult males. *Experimental Brain Research*, *232*(5), 1443–1458. <https://doi.org/10.1007/s00221-014-3829-9>

Pacini, R., & Epstein, S. (1999). The relation of rational and experiential information processing styles to personality, basic beliefs, and the ratio-bias phenomenon. *Journal of Personality and Social Psychology*, *76*(6), 972–987.

Paiva, R. R., Batistuzzo, M. C., McLaughlin, N. C., Canteras, M. M., de Mathis, M. E., Requena, G., Shavitt, R. G., Greenberg, B. D., Norén, G., Rasmussen, S. A., Tavares, H., Miguel, E. C., Lopes, A. C., & Hoexter, M. Q. (2018). Personality measures after gamma ventral capsulotomy in intractable OCD. *Progress in Neuro-Psychopharmacology & Biological Psychiatry*, *81*, 161–168. <https://doi.org/10.1016/j.pnpbp.2017.10.023>

Pal Singh, S., Nath, H., McGiffin, D., & Kirklin, J. (2003). Coronary tracheal collaterals after heart-lung transplant. *The American Journal of Cardiology*, *92*(12), 1490–1492.

Palaiou, K., & Furnham, A. (2014). Are bosses unique? Personality facet differences between CEOs and staff in five work sectors. *Consulting Psychology Journal: Practice and Research*, *66*(3), 173–196. <https://doi.org/10.1037/cpb0000010>

Panaghi, L., Maleki, G., Zabihzadeh, A., Poshtmashhadi, M., & Soltaninezhad, Z. (2014). Validity, reliability, and factor analysis of experiences in Close Relationship (ECR) Scale. [Validity, reliability, and factor analysis of experiences in Close Relationship (ECR) Scale.]. *Iranian Journal of Psychiatry and Clinical Psychology*, *19*(4), 305–313.

Panayiotou, G. (2015). The bold and the fearless among us: Elevated psychopathic traits and levels of anxiety and fear are associated with specific aberrant driving behaviors. *Accident Analysis and Prevention*, *79*, 117–125. <https://doi.org/10.1016/j.aap.2015.03.007>

Panayiotou, G., Kokkinos, C. M., & Kapsou, M. (2014). Indirect and direct associations between personality and psychological distress mediated by dispositional coping. *The Journal of Psychology: Interdisciplinary and Applied*, *148*(5), 549–567. <https://doi.org/10.1080/00223980.2013.817375>

Panayiotou, G., Kokkinos, C. M., & Spanoudis, G. (2004). Searching for the “Big Five”in a Greek context: The NEO-FFI under the microscope. *Personality and Individual Differences*, *36*(8), 1841–1854.

Panter, A. T., Tanaka, J. S., & Hoyle, R. H. (1994). Structural models for multimode designs in personality and temperament research. In Jr. C. F. Halverson, G. A. Kohnstamm, & R. P. Martin (Eds.), *The developing structure of temperament and personality from infancy to adulthood* (pp. 111–138). Lawrence Erlbaum Associates.

Parchetka, C., Strache, N., Raffaelli, B., Gemmeke, I., Weiß, K., Artiges, E., Banaschewski, T., Bokde, A., Bromberg, U., Buechel, C., Conrod, P., Desrivières, S., Flor, H., Frouin, V., Garavan, H., Gowland, P., Heinz, A., Ittermann, B., Lemaitre, H., … Gallinat, J. (2016). Predictive utility of the NEO-FFI for later substance experiences among 16-year-old adolescents. *Journal of Public Health*, *24*(6), 489–495. <https://doi.org/10.1007/s10389-016-0747-2>

Parent, G., Laurier, C., Guay, J.-P., & Fredette, C. (2016). Explaining the frequency and variety of crimes through the interaction of individual and contextual risk factors. *Canadian Journal of Criminology and Criminal Justice*, *58*(4), 465–501. <https://doi.org/10.3138/cjccj.2015E11>

Pargament, K. I. (Ed.). (2013). Searching for the sacred: Toward a nonreductionistic theory of spirituality. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 257–273). American Psychological Association. <https://doi.org/10.1037/14045-014>

Pargament, K. I., Exline, J. J., & Jones, J. W. (Eds.). (2013). *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. xxvii, 740). American Psychological Association. <https://doi.org/10.1037/14045-000>

Pargent, F., Hilbert, S., Eichhorn, K., & Bühner, M. (2019). Can’t make it better nor worse: An empirical study about the effectiveness of general rules of item construction on psychometric properties. *European Journal of Psychological Assessment*, *35*(6), 891–899. <https://doi.org/10.1027/1015-5759/a000471>

Park, A., Sher, K. J., Wood, P. K., & Krull, J. L. (2009). Dual mechanisms underlying accentuation of risky drinking via fraternity/sorority affiliation: The role of personality, peer norms, and alcohol availability. *Journal of Abnormal Psychology*, *118*(2), 241–255.

Park, C. L., Armeli, S., & Tennen, H. (2004). Appraisal-coping goodness of fit: A daily Internet study. *Personality and Social Psychology Bulletin*, *30*(5), 558–569.

Park, C. L., Edmondson, D., & Hale-Smith, A. (2013). Why religion? Meaning as motivation. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 157–171). American Psychological Association. <https://doi.org/10.1037/14045-008>

Park, G., Schwartz, H. A., Eichstaedt, J. C., Kern, M. L., Kosinski, M., Stillwell, D. J., Ungar, L. H., & Seligman, M. E. P. (2015). Automatic personality assessment through social media language. *Journal of Personality and Social Psychology*, *108*(6), 934–952. <https://doi.org/10.1037/pspp0000020>

Park, J. (2003). Culture, gender and the Big Five personality factors. *Poster Presented at the 15th Annual Convention of the American Psychological Society, Atlanta, GA*.

Park, J., & Kitayama, S. (2014). Interdependent selves show face-induced facilitation of error processing: Cultural neuroscience of self-threat. *Social Cognitive and Affective Neuroscience*, *9*(2), 201–208. <https://doi.org/10.1093/scan/nss125>

Park, M., Hennig-Fast, K., Bao, Y., Carl, P., Pöppel, E., Welker, L., Reiser, M., Meindl, T., & Gutyrchik, E. (2013). Personality traits modulate neural responses to emotions expressed in music. *Brain Research*, *1523*, 68–76. <https://doi.org/10.1016/j.brainres.2013.05.042>

Park, M., Lee, K. H., Sohn, S., Eom, J., & Sohn, J. (2014). Degree of extraversion and physiological responses to physical pain and sadness. *Scandinavian Journal of Psychology*, *55*(5), 483–488. <https://doi.org/10.1111/sjop.12144>

Park, S.-H., Guastella, A. J., Lynskey, M., Agrawal, A., Constantino, J. N., Medland, S. E., Song, Y. J. C., Martin, N. G., & Colodro-Conde, L. (2017). Neuroticism and the overlap between autistic and ADHD traits: Findings from a population sample of young adult Australian twins. *Twin Research and Human Genetics*, *20*(4), 319–329. <https://doi.org/10.1017/thg.2017.38>

Parker, D. R. (2004). The social effects of ability-based school integration. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *64*(12-B), 6379–6379.

Parker, J. D. A., Majeski, S. A., & Collin, T. (2004). ADHD symptoms and personality: Relationships with the Five-Factor model. *Personality & Individual Differences*, *36*(4), 977–987.

Parker, J. D. A., Taylor, G. J., & Bagby, R. M. (1997). Alexithymia and the Five-Factor Model of personality. *Paper Presented at the 8th Biennial Meeting of the International Society for the Study of Individual Differences, Aarhus, Denmark*.

Parker, J. D., Bagby, R. M., & Summerfeldt, L. J. (1993). Confirmatory factor analysis of the Revised NEO Personality Inventory. *Personality and Individual Differences*, *15*(4), 463–466. <https://doi.org/10.1016/0191-8869(93)90074-D>

Parker, W. D. (1998). Birth order effects in the academically talented. *Gifted Child Quarterly*, *42*(1), 29–38.

Parker, W., & Stumpf, H. (1995). An examination of the Multidimensional Perfectionism Scale with a sample of academically talented children. *Journal of Psychoeducational Assessment*, *13*(4), 372–383. <https://doi.org/10.1177/073428299501300404>

Parker, W., & Stumpf, H. (1998). A validation of the Five-Factor Model of personality in academically talented youth across observers and instruments. *Personality and Individual Differences*, *25*(6), 1005–1025.

Parkin, J. R., Beaujean, A. A., Firmin, M. W., Qiu, X., & Firmin, R. L. (2018). Validity and reliability evidence for the Comprehensive Test of Nonverbal Intelligence—Second Edition scores from an independent sample. *Journal of Psychoeducational Assessment*, *36*(5), 423–435. <https://doi.org/10.1177/0734282916688792>

Parrott, A. C. (2013). MDMA, serotonergic neurotoxicity, and the diverse functional deficits of recreational ‘Ecstasy’ users. *Neuroscience and Biobehavioral Reviews*, *37*(8), 1466–1484. <https://doi.org/10.1016/j.neubiorev.2013.04.016>

Parsons, T. D., Barnett, M., & Melugin, P. R. (2015). Assessment of personality and absorption for mediated environments in a college sample. *Cyberpsychology, Behavior, and Social Networking*, *18*(12), 752–756. <https://doi.org/10.1089/cyber.2015.0336>

Passamonti, L., Riccelli, R., Lacquaniti, F., Staab, J. P., & Indovina, I. (2018). Brain responses to virtual reality visual motion stimulation are affected by neurotic personality traits in patients with persistent postural-perceptual dizziness. *Journal of Vestibular Research: Equilibrium & Orientation*, *28*(5–6), 369–378. <https://doi.org/10.3233/VES-190653>

Passamonti, L., Terracciano, A., Riccelli, R., Donzuso, G., Cerasa, A., Vaccaro, M. G., Novellino, F., Fera, F., & Quattrone, A. (2015). Increased functional connectivity within mesocortical networks in open people. *NeuroImage*, *104*, 301–309. <https://doi.org/10.1016/j.neuroimage.2014.09.017>

Patrick, C. J., Kramer, M. D., Tellegen, A., Verona, E., & Kaemmer, B. A. (2013). Development and preliminary validation of a simplified-wording form of the Multidimensional Personality Questionnaire. *Assessment*, *20*(4), 405–418. <https://doi.org/10.1177/1073191112467051>

Patrick, J. H., & M., H. J. (1999). Neuroticism, coping strategies, and negative well-being among caregivers. *Psychology and Aging*, *14*(2), 273–283.

Patterson, C. A. (1997). Personality correlates of male sexual orientation and recalled childhood sex-typed behaviors. *Dissertation Abstracts International*, *57*(9), 5965B-5965B.

Patterson, J., Schofield, G., & Bonney, J. (1995). NEO-PI/NEO-PI-R profiles of special-duty aviation applicants. *R. King (Chair), Using Five-Factor Personality Inventories to Determine Job Suitability and Fitness. Symposium Conducted at the Midwinter Meeting of the Society for Personality Assessment, Atlanta, GA.*

Paul, S. E., Winograd, R. P., & Oltmanns, T. F. (2021). Personality pathology and substance misuse in later life: Perspectives from interviewer-, self-, and informant-reports. *Journal of Psychopathology and Behavioral Assessment*, *43*(3), 597–619. <https://doi.org/10.1007/s10862-020-09862-z>

Paulhus, D. L. (1998). Interpersonal and intrapsychic adaptiveness of trait self-enhancement: A mixed blessing? *Journal of Personality and Social Psychology*, *74*(5), 1197–1208.

Paulhus, D. L., & Bruce, M. N. (1992). The effect of acquaintanceship on the validity of personality impressions: A longitudinal study. *Journal of Personality and Social Psychology*, *63*(5), 816–824. <https://doi.org/10.1037/0022-3514.63.5.816>

Paulhus, D. L., Bruce, M. N., & Trapnell, P. D. (1995). Effects of self-presentation strategies on personality profiles and their structure. *Personality and Social Psychology Bulletin*, *21*(2), 100–108. <https://doi.org/10.1177/0146167295212001>

Paulhus, D. L., & Reynolds, S. (1995). Enhancing target variance in personality impressions: Highlighting the person in person perception. *Journal of Personality and Social Psychology*, *69*(6), 1233–1242. <https://doi.org/10.1037/0022-3514.69.6.1233>

Paulhus, D. L., & Trapnell, P. D. (1998). Typological measures of shyness: Additive, interactive, and categorical. *Journal of Research in Personality*, *32*(2), 183–201.

Paulhus, D. L., Westlake, B. G., Calvez, S. S., & Harms, P. D. (2013). Self‐presentation style in job interviews: The role of personality and culture. *Journal of Applied Social Psychology*, *43*(10), 2042–2059. <https://doi.org/10.1111/jasp.12157>

Pauls, C. A., & Crost, N. W. (2005a). Cognitive ability and self-reported efficacy of self-presentation predict faking on personality measures. *Journal of Individual Differences*, *26*(4), 194–206.

Pauls, C. A., & Crost, N. W. (2005b). Effects of different instructional sets on the construct validity of the NEO-PI-R. *Personality and Individual Differences*, *39*(2), 297–308.

Pauls, C. A., & Stemmler, G. (2003). Substance and bias in social desirability responding. *Personality and Individual Differences*, *35*(2), 263–275.

Paunonen, S. V. (1998). Hierarchical organization of personality and prediction of behavior. *Journal of Personality and Social Psychology*, *74*(2), 538–556. <https://doi.org/10.1037/0022-3514.74.2.538>

Paunonen, S. V. (2003). Big Five factors of personality and replicated predictions of behavior. *Journal of Personality and Social Psychology*, *84*(2), 411–424. <https://doi.org/10.1037/0022-3514.84.2.411>

Paunonen, S. V., & Ashton, M. C. (2001). Big Five factors and facets and the prediction of behavior. *Journal of Personality and Social Psychology*, *81*(3), 524–539.

Paunonen, S. V., & Hong, R. Y. (2013). The many faces of assumed similarity in perceptions of personality. *Journal of Research in Personality*, *47*(6), 800–815. <https://doi.org/10.1016/j.jrp.2013.08.007>

Paunonen, S. V., & Jackson, D. N. (1996). The Jackson Personality Inventory and the Five-Factor Model of personality. *Journal of Research in Personality*, *30*(1), 42–59. <https://doi.org/10.1006/jrpe.1996.0003>

Pause, B. M., Adolph, D., Prehn-Kristensen, A., & Ferstl, R. (2009). Startle response potentiation to chemosensory anxiety signals in socially anxious individuals. *International Journal of Psychophysiology*, *74*(2), 88–92.

Pavan, C., Vindigni, V., Semenzin, M., Mazzoleni, F., Gardiolo, M., Simonato, P., & Marini, M. (2006). Personality, temperament and clinical scales in an Italian Plastic Surgery setting: What about body dysmorphic disorder? *International Journal of Psychiatry in Clinical Practice*, *10*(2), 91–96. <https://doi.org/10.1080/13651500500487677>

Pavot, W., Diener, E., & Fujita, F. (1990). Extraversion and happiness. *Personality and Individual Differences*, *11*(12), 1299–1306. <https://doi.org/10.1016/0191-8869(90)90157-M>

Pavot, W., Diener, E., & Suh, E. (1998). The Temporal Satisfaction with Life scale. *Journal of Personality Assessment*, *70*(2), 340–354. <https://doi.org/10.1207/s15327752jpa7002_11>

Pavot, W., Fujita, F., & Diener, E. (1997). The relation between self-aspect congruence, personality and subjective well-being. *Personality and Individual Differences*, *22*(2), 183–191. <https://doi.org/10.1016/S0191-8869(96)00196-1>

Pawlowska, D. K., Westerman, J. W., Bergman, S. M., & Huelsman, T. J. (2014). Student personality, classroom environment, and student outcomes: A person–environment fit analysis. *Learning and Individual Differences*, *36*, 180–193. <https://doi.org/10.1016/j.lindif.2014.10.005>

Pearine, N. E., & Brodersen, R. M. (2005). Artistic and scientific creative behavior: Openness and the mediating role of interests. *Journal of Creative Behavior*, *39*(4), 217–236. <https://doi.org/10.1002/j.2162-6057.2005.tb01259.x>

Pearman, A. (2021). Short-term variability in subjective memory decline: The influence of age and neuroticism. *Aging, Neuropsychology, and Cognition*, *28*(5), 687–700. <https://doi.org/10.1080/13825585.2020.1809631>

Pearman, A., & Storandt, M. (2004). Predictors of subjective memory in older adults. *Journal of Gerontology: Psychological Sciences*, *59B*(1), P4–P6.

Pears, K. S. (1995). The construct validity of shyness scales. *Dissertation Abstracts International*, *55*(11), 5122B-5122B.

Pecina, M., Azhar, H., Love, T. M., Lu, T., Fredrickson, B. L., Stohler, C. S., & Zubieta, J.-K. (2013). Personality trait predictors of placebo analgesia and neurobiological correlates. *Neuropsychopharmacology*, *38*(4), 639–646. <https://doi.org/10.1038/npp.2012.227>

Peciña, M., Love, T., Stonier, C. S., Goldman, D., & Zubieta, J.-K. (2015). Effects of the mu opioid receptor polymorphism (OPRM1 A118G) on pain regulation, placebo effects and associated personality trait measures. *Neuropsychopharmacology*, *40*(4), 957–965. <https://doi.org/10.1038/npp.2014.272>

Peciña, M., Mickey, B. J., Love, T., Wang, H., Langenecker, S. A., Hodgkinson, C., Shen, P.-H., Villafuerte, S., Hsu, D., Weisenbach, S. L., Stohler, C. S., Goldman, D., & Zubieta, J.-K. (2013). DRD2 polymorphisms modulate reward and emotion processing, dopamine neurotransmission and openness to experience. *Cortex: A Journal Devoted to the Study of the Nervous System and Behavior*, *49*(3), 877–890. <https://doi.org/10.1016/j.cortex.2012.01.010>

Peciña, M., Sikora, M., Avery, E. T., Heffernan, J., Peciña, S., Mickey, B. J., & Zubieta, J.-K. (2017). Striatal dopamine D2/3 receptor-mediated neurotransmission in major depression: Implications for anhedonia, anxiety and treatment response. *European Neuropsychopharmacology*, *27*(10), 977–986. <https://doi.org/10.1016/j.euroneuro.2017.08.427>

Pedersen, N., & Reynolds, C. A. (1998). Stability and change in adult personality: Genetic and environmental components. *European Journal of Personality*, *12*(5), 365–386. [https://doi.org/10.1002/(SICI)1099-0984(1998090)12:5<365::AID-PER335>3.0.CO;2-N](https://doi.org/10.1002/(SICI)1099-0984(1998090)12:5%3c365::AID-PER335%3e3.0.CO;2-N)

Peerenboom, L., Collard, R. M., Naarding, P., & Comijs, H. C. (2015). The association between depression and emotional and social loneliness in older persons and the influence of social support, cognitive functioning and personality: A cross-sectional study. *Journal of Affective Disorders*, *182*, 26–31. <https://doi.org/10.1016/j.jad.2015.04.033>

Peetz, J., Simmons, M., Chen, J., & Buehler, R. (2016). Predictions on the go: Prevalence of spontaneous spending predictions. *Judgment and Decision Making*, *11*(1), 48–61.

Peixoto, M. M., & Nobre, P. (2016). Personality traits, sexual problems, and sexual orientation: An empirical study. *Journal of Sex & Marital Therapy*, *42*(3), 199–213. <https://doi.org/10.1080/0092623X.2014.985352>

Peixoto, M. M., & Nobre, P. (2017). The activation of incompetence schemas in response to negative sexual events in heterosexual and lesbian women: The moderator role of personality traits and dysfunctional sexual beliefs. *Journal of Sex Research*, *54*(9), 1188–1196. <https://doi.org/10.1080/00224499.2016.1267103>

Pelechano, V. (2006). Epicurean wisdom and psychology. *International Journal of Clinical and Health Psychology*, *6*(2), 301–316.

Pelechano, V., & Aguilera, F. J. (2004). An ambiguity questionnaire for adults: Logic and validity (internal, convergent and differential) [Spanish]. *Analisis y Modificacion de Conducta*, *30*(133), 627–662.

Pelechano, V., & Rivero, A. J. (2004). A partial testing of Berlin model in wisdom: Results, reflections and a proposal [Spanish]. *Analisis y Modificacion de Conducta*, *30*(132), 465–493.

Pelt, D. H. M., van der Linden, D., & Born, M. P. (2018). How emotional intelligence might get you the job: The relationship between trait emotional intelligence and faking on personality tests. *Human Performance*, *31*(1), 33–54. <https://doi.org/10.1080/08959285.2017.1407320>

Pelzer, B., Schaffrath, S., & Vernaleken, I. (2014). Coping with unemployment: The impact of unemployment on mental health, personality, and social interaction skills. *Work: Journal of Prevention, Assessment & Rehabilitation*, *48*(2), 289–295.

Penley, J. A., & Tomaka, J. (2002). Associations among the Big Five, emotional responses, and coping with acute stress. *Personality and Individual Differences*, *32*(7), 1215–1228.

Penner, L. A., Manning, M., Eggly, S., & Albrecht, T. L. (2015). Prosocial behavior in cancer research: Patient participation in cancer clinical trials. In *The Oxford handbook of prosocial behavior.* (pp. 653–669). Oxford University Press.

Penterman, E. J. M., van der Staak, C. P. F., & Nijman, H. L. I. (2014). Inschatten en rapporteren van agressie in relatie tot persoonskenmerken van crisismedewerkers. [Estimating and reporting aggression in relation to personal characteristics of emergency service workers.]. *Tijdschrift Voor Psychiatrie*, *56*(7), 448–454.

Peper, J. S., Braams, B. R., Blankenstein, N. E., Bos, M. G. N., & Crone, E. A. (2018). Development of multifaceted risk taking and the relations to sex steroid hormones: A longitudinal study. *Child Development*, *89*(5), 1887–1907. <https://doi.org/10.1111/cdev.13063>

Pereira, N., Huband, N., & Duggan, C. (2008). Psychopathy and personality. An investigation of the relationship between the NEO Five Factor Inventory (NEO-FFI) and the Psychopathy Checklist- Revised (PCL-R) in a hospitalized sample of male offenders with personality disorder. *Criminal Behaviour and Mental Health*, *18*(4), 216–223.

Perera, H. N., McIlveen, P., Burton, L. J., & Corser, D. M. (2015). Beyond congruence measures for the evaluation of personality factor structure replicability: An exploratory structural equation modeling approach. *Personality and Individual Differences*, *84*, 23–29. <https://doi.org/10.1016/j.paid.2015.01.004>

Pérez-González, J. C., & Sanchez-Ruiz, M.-J. (2014). Trait emotional intelligence anchored within the Big Five, Big Two and Big One frameworks. *Personality and Individual Differences*, *65*, 53–58. <https://doi.org/10.1016/j.paid.2014.01.021>

Pérez-Pérez, B., Cristóbal-Narváez, P., Sheinbaum, T., Kwapil, T. R., Ballespí, S., Peña, E., de Castro-Catala, M., Riba, M. D., Rosa, A., & Barrantes-Vidal, N. (2018). Interaction between FKBP5 variability and recent life events in the anxiety spectrum: Evidence for the differential susceptibility model. *PLoS ONE*, *13*(2).

Periard, D. A., & Burns, G. N. (2014). The relative importance of Big Five Facets in the prediction of emotional exhaustion. *Personality and Individual Differences*, *63*, 1–5. <https://doi.org/10.1016/j.paid.2014.01.036>

Perkins, A. M., Cserjesi, R., Ettinger, U., Kumari, V., Martin, N. G., & Arden, R. (2013). Personality and occupational markers of ‘solid citizenship’ are associated with having fewer children. *Personality and Individual Differences*, *55*(8), 871–876. <https://doi.org/10.1016/j.paid.2013.07.011>

Perren, S., Keller, R., Passardi, M., & Scholz, U. (2010). Well-being curves across transitions: The development of a retrospective measure. *Swiss Journal of Psychology*, *69*(1), 15–29.

Persson, M.-L., Wasserman, D., Geijer, T., Frisch, A., Rockah, R., Michaelovsky, E., Apter, A., Weizman, A., Jönsson, E. G., & Bergman, H. (2000). Dopamine D4 receptor gene polymorphism and personality traits in healthy volunteers. *European Archives of Psychiatry and Clinical Neuroscience*, *250*(4), 203–206.

Persson, M.-L., Wasserman, D., Jönsson, E. G., Bergman, H., Terenius, L., Gyllander, A., Neiman, J., & Geijer, T. (2000). Search for the influence of the tyrosine hydroxylase (TCAT)n repeat polymorphism on personality traits. *Psychiatry Research*, *95*(1), 1–8. <https://doi.org/10.1016/S0165-1781(00)00160-8>

Pertusa, A., Frost, R. O., Fullana, M. A., Samuels, J., Steketee, G., Tolin, D., & et al. (2010). Refining the diagnostic boundaries of compulsive hoarding: A critical review. *Clinical Psychology Review*, *30*(4), 371–386. <https://doi.org/10.1016/j.cpr.2010.01.007>

Pesut, B., Hooper, B., Lehbauer, S., & Dalhuisen, M. (2014). Promoting volunteer capacity in hospice palliative care: A narrative review. *American Journal of Hospice & Palliative Medicine*, *31*(1), 69–78. <https://doi.org/10.1177/1049909112470485>

Peters, J. R., Derefinko, K. J., & Lynam, D. R. (2017). Negative urgency accounts for the association between borderline personality features and intimate partner violence in young men. *Journal of Personality Disorders*, *31*(1), 16–25. <https://doi.org/10.1521/pedi_2016_30_234>

Peterson, C. H., Lomas, G. I., Neukrug, E. S., & Bonner, M. W. (2014). Assessment use by counselors in the United States: Implications for policy and practice. *Journal of Counseling & Development*, *92*(1), 90–98. <https://doi.org/10.1002/j.1556-6676.2014.00134.x>

Peterson, D. B. (1997). Personality traits and cognitive complexity as factors influencing clinical problem-solving behavior in computer simulation performance. *Dissertation Abstracts International*, *57*(9), 3831A-3831A.

Peterson, J. B., & Carson, S. (2000). Latent inhibition and Openness to Experience in a high-achieving student population. *Personality and Individual Differences*, *28*(2), 323–332. <https://doi.org/10.1016/S0191-8869(99)00101-4>

Peterson, J. B., Morey, J., & Higgins, D. M. (2005). You drink, I drink: Alcohol consumption, social context and personality. *Individual Differences Research*, *3*(1), 50–58.

Peterson, J. B., Smith, K. W., & S., C. (2002). Openness and extraversion are associated with reduced latent inhibition: Replication and commentary. *Personality and Individual Differences*, *33*(7), 1137–1147.

Peterson, S. A., & Maiden, R. (1993). Personality and politics among older Americans: A rural case study. *International Journal of Aging and Human Development*, *36*(2), 157–169.

Peterson, T., Bottonari, K., Alpert, J., E., Fava, M., & Nierenberg, A. A. (2001). Use of the Five-Factor Inventory in characterizing patients with major depressive disorder. *Comprehensive Psychiatry*, *42*(6), 488–493.

Peterson, T., Papakostas, G. I., Bottonari, K., Iacoviello, B., Alpert, J. E., Fava, M., & Nierenberg, A. A. (2002). NEO-FFI factor scores as predictors of clinical response to fluoxetine in depressed outpatients. *Psychiatry Research*, *109*(1), 9–16.

Petito, A., Altamura, M., Iuso, S., Padalino, F. A., Sessa, F., D’Andrea, G., Margaglione, M., & Bellomo, A. (2016). The relationship between personality traits, the 5HTT polymorphisms, and the occurrence of anxiety and depressive symptoms in elite athletes. *PLoS ONE*, *11*(6).

Petot, J.-M. (1994). L’intérêt clinique du modèl de personnalité en cinq facteurs [The clinical interest of the Big Five model of personality]. *European Review of Applied Psychology*, *44*(1), 57–64.

Petot, J.-M. (2004). The Five-Factor Model of personality and the Rorschach [French]. *Psychologie Francaise*, *49*(1), 81–94.

Petot, J.-M. (2005). Are the relationships between the NEO-PI-R and Rorschach markers of Openness dependent on the patient’s test-taking attitude? *Rorschachiana XVIII: Yearbook of the International Rorschach Society*, *27*(1), 30–50.

Petrides, K. V., & Furnham, A. (2001). Trait emotional intelligence: Psychometric investigation with reference to established trait taxonomies. *European Journal of Personality*, *15*(6), 425–448.

Petrides, K. V., & Furnham, A. (2003). Trait emotional intelligence: Behavioural validation in two studies of emotional recognition and reactivity to mood induction. *European Journal of Personality*, *17*(1), 39–58. <https://doi.org/10.1002/per.466>

Petrides, K. V., Vernon, P. A., Schermer, J. A., Ligthart, L., Boomsma, D. I., & Veselka, L. (2010). Relationships between trait emotional intelligence and the Big Five in the Netherlands. *Personality and Individual Differences*, *48*(8), 906–910.

Pettersson, E., & Turkheimer, E. (2014). Self-reported personality pathology has complex structure and imposing simple structure degrades test information. *Multivariate Behavioral Research*, *49*(4), 372–389. <https://doi.org/10.1080/00273171.2014.911073>

Pezzuti, L., Mastrantonio, E., & Orsini, A. (2013). Construction and validation of an ecological version of the Wisconsin Card Sorting Test applied to an elderly population. *Aging, Neuropsychology, and Cognition*, *20*(5), 567–591. <https://doi.org/10.1080/13825585.2012.761668>

Pfattheicher, S., Geiger, M., Hartung, J., Weiss, S., & Schindler, S. (2017). Old wine in new bottles? The case of self‐compassion and neuroticism. *European Journal of Personality*, *31*(2), 160–169. <https://doi.org/10.1002/per.2097>

Pfattheicher, S., Lazarević, L. B., Westgate, E. C., & Schindler, S. (2021). On the relation of boredom and sadistic aggression. *Journal of Personality and Social Psychology*, *121*(3), 573–600. <https://doi.org/10.1037/pspi0000335>

Philippe, F. L., Vallerand, R. J., Houlfort, N., Lavigne, G. L., & Donahue, E. G. (2010). Passion for an activity and quality of interpersonal relationships: The mediating role of emotions. *Journal of Personality and Social Psychology*, *98*(6), 917–932.

Philippe, G., Courvoisier, D. S., Billieux, J., Rochat, L., Schmidt, R. E., & Van der Linden, M. (2010). Can the distinction between intentional and unintentional interference control help differentiate varieties of impulsivity? *Journal of Research in Personality*, *44*(1), 46–52.

Phillips, J. G., Butt, S., & Blaszczynski, A. (2006). Personality and self-reported use of mobile phones for games. *Cyberpsychology and Behavior*, *9*(6), 753–758.

Phillips, K. A. A., & McElroy, S. L. L. (2000). Personality disorders and traits in patients with body dysmorphic disorder. *Comprehensive Psychiatry*, *41*(1), 229–236.

Piasecki, R., Huff, T. M., & Wyrick, M. M. (2001). The development of a state test anxiety scale. *Paper Presented at the 2nd Annual Meeting of the Society for Personality and Social Psychology, San Antonio.*

Picano, J. J., Roland, R. R., Rollins, K. D., & Williams, T. J. (2002). Development and validation of a sentence completion test measure of defensive responding in military personnel assessed for nonroutine missions. *Military Psychology*, *14*(4), 279–298.

Piedmont, R. L. (1993). A longitudinal analysis of burnout in the health care setting: The role of personal dispositions. *Journal of Personality Assessment*, *61*(3), 457–473. <https://doi.org/10.1207/s15327752jpa6103_3>

Piedmont, R. L. (1994). Validation of the NEO-PI-R observer form for college students: Toward a paradigm for studying personality development. *Assessment*, *1*(3), 259–268. <https://doi.org/10.1177/107319119400100306>

Piedmont, R. L. (1997). Test review: The NEO-PI-R. *Newsnotes*, *32*(3), 3–4.

Piedmont, R. L. (1998). *The Revised NEO Personality Inventory: Clinical and research applications*. Plenum. <https://doi.org/10.1007/978-1-4899-3588-5>

Piedmont, R. L. (1999). Does spirituality represent the sixth factor of personality? Spiritual transcendence and the Five-Factor Model. *Journal of Personality*, *67*(6), 985–1013.

Piedmont, R. L. (2001). Cracking the plaster cast: Big Five personality change during intensive outpatient counseling. *Journal of Research in Personality*, *35*(4), 500–520.

Piedmont, R. L., Bain, E., McCrae, R. R., & Costa, P. T., Jr. (2002). The applicability of the Five-Factor Model in a Sub-Saharan culture: The NEO-PI-R in Shona. In R. R. McCrae & J. Allik (Eds.), *The Five-Factor Model of personality across cultures* (pp. 155–173). Kluwer Academic/Plenum Publishers.

Piedmont, R. L., & Chae, J. H. (1997). Cross-cultural generalizability of the Five-Factor Model of personality: Development and validation of the NEO-PI-R for Koreans. *Journal of Cross-Cultural Psychology*, *28*(2), 131–155. <https://doi.org/10.1177/0022022197282001>

Piedmont, R. L., & Ciarrocchi, J. W. (1999). The utility of the Revised NEO Personality Inventory in an outpatient, drug rehabilitation context. *Psychology of Addictive Behaviors*, *13*(3), 213–226.

Piedmont, R. L., & Hyland, M. E. (1993). Inter-item correlation frequency distribution analysis: A method for evaluating scale dimensionality. *Educational and Psychological Measurement*, *53*(2), 369–378. <https://doi.org/10.1177/0013164493053002006>

Piedmont, R. L., McCrae, R. R., & Costa, P. T., Jr. (1991). Adjective Check List scales and the Five-Factor Model. *Journal of Personality and Social Psychology*, *60*(4), 630–637. <https://doi.org/10.1037/0022-3514.60.4.630>

Piedmont, R. L., McCrae, R. R., & Costa, P. T., Jr. (1992). An assessment of the Edwards Personal Preference Schedule from the perspective of the Five-Factor Model. *Journal of Personality Assessment*, *58*(1), 67–78. <https://doi.org/10.1207/s15327752jpa5801_6>

Piedmont, R. L., McCrae, R. R., Riemann, R., & Angleitner, A. (2000). On the invalidity of validity scales: Evidence from self-reports and observer ratings in volunteer samples. *Journal of Personality and Social Psychology*, *78*(3), 582–593.

Piedmont, R. L., & Rodgerson, T. E. (2013). Crossover analysis: Using the five-factor model and revised NEO Personality Inventory to assess couples. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 375–394). American Psychological Association. <https://doi.org/10.1037/13939-023>

Piedmont, R. L., Sherman, M. F., Sherman, N. C., Dy-Liacco, G. S., & Williams, J. E. G. (2009). Using the Five-Factor Model to identify a new personality disorder domain: The Case for experiential permeability. *Journal of Personality and Social Psychology*, *96*(6), 1245–1258.

Piedmont, R. L., & Weinstein, H. P. (1993). A psychometric evaluation of the new NEO-PI-R facet scales for Agreeableness and Conscientiousness. *Journal of Personality Assessment*, *60*(2), 302–318. <https://doi.org/10.1207/s15327752jpa6002_8>

Piedmont, R. L., & Weinstein, H. P. (1994). Predicting supervisor ratings of job performance using the NEO Personality Inventory. *Journal of Psychology*, *128*(3), 255–265. <https://doi.org/10.1080/00223980.1994.9712728>

Piedmont, R. L., & Wilkins, T. A. (2013). Spirituality, religiousness, and personality: Theoretical foundations and empirical applications. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 173–186). American Psychological Association. <https://doi.org/10.1037/14045-009>

Piedmont, R. L., Williams, J. E. G., & Ciarrocchi, J. W. (1997). Personality correlates of one’s image of Jesus: Historiographic analysis using the Five-Factor Model of personality. *Journal of Psychology and Theology*, *25*(3), 363–372.

Pietromonaco, P. R., & Barrett, L. F. (2009). Valence focus and self-esteem lability: Reacting to hedonic cues in the social environment. *Emotion*, *9*(3), 406–418.

Pietruska, K., & Armony, J. L. (2013). Differential effects of trait anger on optimism and risk behaviour. *Cognition and Emotion*, *27*(2), 318–325. <https://doi.org/10.1080/02699931.2012.703130>

Pignata, S., Winefield, A. H., Provis, C., & Boyd, C. M. (2016). A longitudinal study of the predictors of perceived procedural justice in Australian university staff. *Frontiers in Psychology*, *7*.

Pilhatsch, M., Vetter, N. C., Hübner, T., Ripke, S., Müller, K. U., Marxen, M., Rodehacke, S., Mennigen, E., Schmidt, D., Kroemer, N. B., & Smolka, M. N. (2014). Amygdala-function perturbations in healthy mid-adolescents with familial liability for depression. *Journal of the American Academy of Child & Adolescent Psychiatry*, *53*(5), 559–568. <https://doi.org/10.1016/j.jaac.2014.02.010>

Pillmann, F., Bloink, R., Balzuweit, S., Haring, A., & Marneros, A. (2003). Personality and social interactions in patients with acute brief psychoses. *Journal of Nervous and Mental Disease*, *191*(8), 503–508.

Pina, A., Gannon, T. A., & Saunders, B. (2009). An overview of the literature on sexual harassment: Perpetrator, theory, and treatment issues. *Aggression and Violent Behavior*, *14*(2), 126–138.

Pinazo, D., Barrós-Loscertales, A., Peris, R., Ventura-Campos, N., & Ávila, C. (2016). Neuroticism predisposes to donation more than agreeableness: An fMRI study. *Journal of Neuroscience, Psychology, and Economics*, *9*(2), 100–108. <https://doi.org/10.1037/npe0000054>

Pincombe, J. L., Luciano, M., Martin, N. G., & Wright, M. J. (2007). Heritability of NEO-PI-R Extraversion facets and their relationship with IQ. *Twin Research and Human Genetics*, *10*(3), 462–469.

Pincus, A. L., & Boekman, L. F. (1993). Social-Emotional Adjustment and the Five-Factor Model of personality. *Paper Presented at the Annual Convention of the American Psychological Association, Toronto, Canada*.

Pincus, A. L., & Gurtman, M. B. (1995). The three faces of interpersonal dependency: Structural analyses of self-report dependency measures. *Journal of Personality and Social Psychology*, *69*(4), 744–758. <https://doi.org/10.1037/0022-3514.69.4.744>

Pincus, A. L., Gurtman, M. B., & Ruiz, M. A. (1998). Structural Analysis of Social Behavior (SASB): Circumplex analyses and structural relations with the Interpersonal Circle and the Five-Factor Model of Personality. *Journal of Personality and Social Psychology*, *74*(6), 1629–1645.

Pincus, A. L., & Ruiz, M. A. (1997). Parental representations and dimensions of personality: Empirical relations and assessment implications. *Journal of Personality Assessment*, *68*(2), 436–454. <https://doi.org/10.1207/s15327752jpa6802_12>

Pincus, A. L., Ruiz, M., Hollender, J., Isaac, M., & Layman, B. (1995). Linking perceived early parental relations and young adult personality: Explorations using the SASB. *Paper Presented at the American Psychological Society Annual Convention, New York*.

Pineles, S. L., Rasmusson, A. M., Yehuda, R., Lasko, N. B., Macklin, M. L., Pitman, R. K., & Orr, S. P. (2013). Predicting emotional responses to potentially traumatic events from pre-exposure waking cortisol levels: A longitudinal study of police and firefighters. *Anxiety, Stress & Coping: An International Journal*, *26*(3), 241–253. <https://doi.org/10.1080/10615806.2012.672976>

Pineles, S. L., Vogt, D. S., & Orr, S. P. (2009). Personality and fear responses during conditioning: Beyond Extraversion. *Personality and Individual Differences*, *46*(1), 48–53.

Pines, H. A., & Larkin, J. E. (1992). Agreeableness and Neuroticism discriminate situational negative affect and associated cognitive activity. *Paper Presented at the Convention of the American Psychological Society, Chicago*.

Pinto, J., Carvalho, J., & Nobre, P. J. (2013). The relationship between the FFM personality traits, state psychopathology, and sexual compulsivity in a sample of male college students. *Journal of Sexual Medicine*, *10*(7), 1773–1782. <https://doi.org/10.1111/jsm.12185>

Piotrowski, J. P., Żemojtel-Piotrowska, M., Piedmont, R. L., & Baran, T. (2021). The Assessment of Spirituality and Religious Sentiments (ASPIRES) scale: Examining a spiritual transcendence nomological net in Polish context. *Psychology of Religion and Spirituality*, *13*(1), 36–45. <https://doi.org/10.1037/rel0000273>

Pires, R., Silva, D. R., & Ferreira, A. S. (2013a). Personality styles and suggestibility: A differential approach. *Personality and Individual Differences*, *55*(4), 381–386. <https://doi.org/10.1016/j.paid.2013.03.017>

Pires, R., Silva, D. R., & Ferreira, A. S. (2013b). Portuguese adaptation of the Gudjonsson suggestibility scales (GSS1 and GSS2): Empirical findings. *Personality and Individual Differences*, *54*(2), 251–255. <https://doi.org/10.1016/j.paid.2012.09.008>

Pirson, M. A., Langer, E., & Zilcha, S. (2018). Enabling a socio-cognitive perspective of mindfulness: The development and validation of the Langer Mindfulness Scale. *Journal of Adult Development*, *25*(3), 168–185. <https://doi.org/10.1007/s10804-018-9282-4>

Piskunov, A., Fusté, A., Teryaeva, N., Moshkin, A., & Ruiz, J. (2018). The hypothalamic-pituitary-thyroid axis and personality in a sample of healthy subjects. *Psychoneuroendocrinology*, *87*, 181–187. <https://doi.org/10.1016/j.psyneuen.2017.10.023>

Pittig, A., & Scherbaum, S. (2020). Costly avoidance in anxious individuals: Elevated threat avoidance in anxious individuals under high, but not low competing rewards. *Journal of Behavior Therapy and Experimental Psychiatry*, *66*. <https://doi.org/10.1016/j.jbtep.2019.101524>

Pittig, A., Schulz, A. R., Craske, M. G., & Alpers, G. W. (2014). Acquisition of behavioral avoidance: Task-irrelevant conditioned stimuli trigger costly decisions. *Journal of Abnormal Psychology*, *123*(2), 314–329. <https://doi.org/10.1037/a0036136>

Pittig, A., & Wong, A. H. K. (2021). Incentive-based, instructed, and social observational extinction of avoidance: Fear-opposite actions and their influence on fear extinction. *Behaviour Research and Therapy*, *137*. <https://doi.org/10.1016/j.brat.2020.103797>

Piven, J., Palmer, P., Landa, R., Santangelo, S., Jacobi, D., & Childress, D. (1997). Personality and language characteristics in parents from multiple-incidence autism families. *American Journal of Medical Genetics (Neuropsychiatric Genetics)*, *74*(4), 398–411.

Piven, J., Vieland, V. J., Parlier, M., Thompson, A., O’Conner, I., Woodbury-Smith, M., Huang, Y., Walters, K. A., Fernandez, B., & Szatmari, P. (2013). A molecular genetic study of autism and related phenotypes in extended pedigrees. *Journal of Neurodevelopmental Disorders*, *5*(1), 1–15.

Pla-Cortés, J., Gomà-i-Freixanet, M., & Avilés-Antón, Ó. (2015). Perfil de personalidad de los árbitros de baloncesto españoles en comparación con la población general. [The personality profile of Spanish basketball referees compared with that of the general population.]. *Cuadernos de Psicología Del Deporte*, *15*(2), 87–94. <https://doi.org/10.4321/S1578-84232015000200010>

Plaisant, O., Courtois, R., Réveillère, C., Mendelsohn, G. A., & John, O. P. (2010). Validation par analyse factorielle du Big Five Inventory Français (BFI-Fr). Analyse convergente avec le NEO-PI-R. / Factor structure and internal reliability of the French Big Five Inventory (BFI-Fr). Convergent and discriminant validation with the NEO-P. *Annales Médico-Psychologiques, Revue Psychiatrique*, *168*(2), 97–106.

Plaisant, O., Guertault, J., Courtois, R., Réveillère, C., Mendelsohn, G. A., & John, O. P. (2010). Histoire des « Big Five »: OCEAN des cinq grands facteurs de la personnalité. Introduction du Big Five Inventory français ou BFI-Fr. *Annales Médico-Psychologiques, Revue Psychiatrique*, *168*(7), 481–486. <https://doi.org/10.1016/j.amp.2009.04.016>

Plieger, T., Montag, C., Felten, A., & Reuter, M. (2014). The serotonin transporter polymorphism (5-HTTLPR) and personality: Response style as a new endophenotype for anxiety. *International Journal of Neuropsychopharmacology*, *17*(6), 851–858. <https://doi.org/10.1017/S1461145713001776>

Plomin, R., & McClearn, G. E. (1990). Human behavioral genetics of aging. In J. E. Birren & K. W. Schaie (Eds.), *Handbook of the psychology of aging* (3rd ed., pp. 67–78). Academic Press. <https://doi.org/10.1016/B978-0-12-101280-9.50010-3>

Plouffe, R. A., Paunonen, S. V., & Saklofske, D. H. (2017). Item properties and the convergent validity of personality assessment: A peer rating study. *Personality and Individual Differences*, *111*, 96–105. <https://doi.org/10.1016/j.paid.2017.01.051>

Ployhart, R. E., Lim, B.-C., & Chan, K.-Y. (2001). Exploring relations between typical and miximum performance ratings and the Five-Factor Model of personality. *Personnel Psychology*, *54*(4), 809–843.

Pluess, M., Bolten, M., Pirke, K.-M., & Hellhammer, D. (2010). Maternal trait anxiety, emotional distress, and salivary cortisol in pregnancy. *Biological Psychology*, *83*(3), 169–175. <https://doi.org/10.1016/j.biopsycho.2009.12.005>

Pocnet, C., Rossier, J., Antonietti, J., & von Gunten, A. (2013a). Personality traits and behavioral and psychological symptoms in patients at an early stage of Alzheimer’s disease. *International Journal of Geriatric Psychiatry*, *28*(3), 276–283. <https://doi.org/10.1002/gps.3822>

Pocnet, C., Rossier, J., Antonietti, J.-P., & von Gunten, A. (2013b). Personality features and cognitive level in patients at an early stage of Alzheimer’s disease. *Personality and Individual Differences*, *54*(2), 174–179. <https://doi.org/10.1016/j.paid.2012.08.035>

Podar, I., Hannus, A., & Allik, J. (1999). Personality and affectivity characteristics associated with eating disorders: A comparison of eating disordered, weight-preoccupied, and normal samples. *Journal of Personality Assessment*, *73*(1), 133–147.

Podar, I., Jaanisk, M., Allik, J., & Harro, J. (2007). Psychological traits and platelet monoamine oxidase activity in eating disorder patients: Their relationship and stability. *Progress in Neuro-Psychopharmacology & Bilogical Psychiatry*, *31*(1), 248–253.

Poeschla, B., Strachan, E., Dansie, E., Buchwald, D. S., & Afari, N. (2013). Chronic fatigue and personality: A twin study of causal pathways and shared liabilities. *Annals of Behavioral Medicine*, *45*(3), 289–298. <https://doi.org/10.1007/s12160-012-9463-5>

Pogue-Geile, M., Ferrell, R., Deka, R., Debski, T., & Manuck, S. (1998). Human Novelty-Seeking personality traits and dopamine D4 receptor polymorphisms: A twin and genetic association study. *American Journal of Medical Genetics (Neuropsychiatric Genetics)*, *81*, 44–48.

Polak, H. E. (1999). The Five-Factor Model and personnel selection: Frame of reference effects. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *60*(3-B), 1312–1312.

Polczyk, R. (2005). Interrogative suggestibility: Cross-cultural stability of psychometric and correlational properties of the Gudjonsson Suggestibility Scales. *Personality and Individual Differences*, *38*(1), 177–186.

Polizzi, C. P., Aksen, D. E., & Lynn, S. J. (2021). Quality of life, emotion regulation, and dissociation: Evaluating unique relations in an undergraduate sample and probable PTSD subsample. *Psychological Trauma: Theory, Research, Practice, and Policy*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/tra0000904>

Pollmann, I., Gueler, F., Mikuteit, M., Nöhre, M., Richter, N., Weissenborn, K., & de Zwaan, M. (2017). Adaptive personality traits and psychosocial correlates among living kidney donors. *Frontiers in Psychiatry*, *8*. <https://doi.org/10.3389/fpsyt.2017.00210>

Polzehl, T. (2015). *Personality in speech: Assessment and automatic classification.* (pp. xiv, 176). Springer International Publishing. <https://doi.org/10.1007/978-3-319-09516-5>

Pombo, S., Figueira, M. L., Walter, H., & Lesch, O. (2016). Motivational factors and negative affectivity as predictors of alcohol craving. *Psychiatry Research*, *243*, 53–60. <https://doi.org/10.1016/j.psychres.2016.02.064>

Pomerantz, A. M. (2014). *Clinical psychology: Science, practice, and culture: DSM-5 update, 3rd ed.* (pp. xxxi, 637). Sage Publications, Inc.

Ponce de León, B., Andersen, S., Karstoft, K.-I., & Elklit, A. (2018). Pre-deployment dissociation and personality as risk factors for post-deployment post-traumatic stress disorder in Danish soldiers deployed to Afghanistan. *European Journal of Psychotraumatology*, *9*(1). <https://doi.org/10.1080/20008198.2018.1443672>

Poole, S. J. (1999). Cross-cultural generalizability of personality types and their relationship to the Five-Factor Model. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *60*(4-B), 1903–1903.

Pooryousef, S., & Azadfallah, P. (2013). The relationship between personality-redated characteristic, organizational commitment and staff conferontation methods. [The relationship between personality-redated characteristic, organizational commitment and staff conferontation methods.]. *Journal of Psychology*, *16*(4), 355–369.

Popovic, D., Ruef, A., Dwyer, D. B., Antonucci, L. A., Eder, J., Sanfelici, R., Kambeitz-Ilankovic, L., Oztuerk, O. F., Dong, M. S., Paul, R., Paolini, M., Hedderich, D., Haidl, T., Kambeitz, J., Ruhrmann, S., Chisholm, K., Schultze-Lutter, F., Falkai, P., Pergola, G., … Koutsouleris, N. (2020). Traces of trauma: A multivariate pattern analysis of childhood trauma, brain structure, and clinical phenotypes. *Biological Psychiatry*, *88*(11), 829–842. <https://doi.org/10.1016/j.biopsych.2020.05.020>

Popper, M., & Amit, K. (2009). Attachment and leader’s development via experiences. *The Leadership Quarterly*, *20*(5), 749–763.

Poropat, A. E. (2009). A meta-analysis of the Five-Factor Model of personality and academic performance. *Psychological Bulletin*, *135*(2), 322–338. <https://doi.org/10.1037/a0014996>

Porsius, J. T., Claassen, L., Woudenberg, F., Smid, T., & Timmermans, D. R. M. (2017). “These power lines make me ill”: A typology of residents’ health responses to a new high‐voltage power line. *Risk Analysis*, *37*(12), 2276–2288. <https://doi.org/10.1111/risa.12786>

Porter, C. O. L. H., Hollenbeck, J. R., R., I. D., Ellis, A. P. J., West, B. J., & Moon, H. (2003). Backing up behaviors in teams: The role of personality and legitimacy of need. *Journal of Applied Psychology*, *88*(3), 391–403.

Porter, P. T., Smith, B. W., Strobel, K. R., & Zautra, A. J. (2002). Interpersonal workplace stressors and well-being: A multi-wave study of employees with and without arthritis. *Journal of Applied Psychology*, *87*(4), 789–796.

Poškus, M. S. (2014). A new way of looking at the barnum effect and its links to personality traits in groups receiving different types of personality feedback. *Psichologija*, *50*, 95–105.

Poškus, M. S., Kairys, A., Liniauskaitė, A., & Žukauskienė, R. (2014). „Jūsų NEO išvada": Validus ar barnumo efektu grįstas grįžtamojo ryšio suteikimo būdas? ["Your NEO summary": Is it a valid way of providing feedback, or is its accuracy due to the Barnum effect?]. *Psichologija*, *49*, 44–59.

Postigo, Á., Cuesta, M., García-Cueto, E., Prieto-Díez, F., & Muñiz, J. (2021). General versus specific personality traits for predicting entrepreneurship. *Personality and Individual Differences*, *182*. <https://doi.org/10.1016/j.paid.2021.111094>

Poustka, L., Murray, G. K., Jääskeläinen, E., Veijola, J., Jones, P., Isohanni, M., & Miettunen, J. (2010). The influence of temperament on symptoms and functional outcome in people with psychosis in the Northern Finland 1966 Birth Cohort. *European Psychiatry*, *25*(1), 26–32.

Powch, I. G., & Houston, B. K. (1996). Hostility, anger-in, and cardiovascular reactivity in white women. *Health Psychology*, *15*(3), 200–208. <https://doi.org/10.1037/0278-6133.15.3.200>

Powell, C., & Nettelbeck, T. (2014). Intellectual curiosity may not incrementally predict academic success. *Personality and Individual Differences*, *64*, 7–11. <https://doi.org/10.1016/j.paid.2014.01.045>

Powers, A. D., & Oltmanns, T. F. (2013). Personality pathology as a risk factor for negative health perception. *Journal of Personality Disorders*, *27*(3), 359–370. <https://doi.org/10.1521/pedi_2013_27_083>

Poy, R., Segarra, P., Esteller, À., López, R., & Moltó, J. (2014). FFM description of the triarchic conceptualization of psychopathy in men and women. *Psychological Assessment*, *26*(1), 69–76. <https://doi.org/10.1037/a0034642>

Pozzebon, J., Damian, R. I., Hill, P. L., Lin, Y., Lapham, S., & Roberts, B. W. (2013). Establishing the validity and reliability of the Project Talent Personality Inventory. *Frontiers in Psychology*, *4*.

Prabhakaran, R., Green, A. E., & Gray, J. R. (2014). Thin slices of creativity: Using single-word utterances to assess creative cognition. *Behavior Research Methods*, *46*(3), 641–659. <https://doi.org/10.3758/s13428-013-0401-7>

Pratto, F., Sidanius, J., Stallworth, L. M., & Malle. (1994). Social dominance orientation: A personality variable predicting social and political attitudes. *Journal of Personality and Social Psychology*, *67*(4), 741–763. <https://doi.org/10.1037/0022-3514.67.4.741>

Prayitno, G. S., Sukirna, H. S. S., & Amelda, C. (2018). The role of the shame (isin) moral value in Javanese culture and its impact on personality traits, and shame and guilt emotions of the young Javanese generation. In *Diversity in unity: Perspectives from psychology and behavioral sciences.* (pp. 565–570). Routledge/Taylor & Francis Group.

Prediger, D. (1996). Alternate dimensions for the Tracey-Rounds interest sphere: Comment. *Journal of Vocational Behavior*, *48*(1), 59–67. <https://doi.org/10.1006/jvbe.1996.0005>

Preston, K. S. J., & Reise, S. P. (2015). Detecting faulty within-item category functioning with the nominal response model. In *Handbook of item response theory modeling: Applications to typical performance assessment.* (pp. 386–405). Routledge/Taylor & Francis Group.

Preti, A., Vellante, M., Zucca, G., Tondo, L., Akiskal, K., & Akiskal, H. (2010). The Italian version of the validated short TEMPS-A: The temperament evaluation of Memphis, Pisa, Paris and San Diego. *Journal of Affective Disorders*, *120*(1–3), 207–212. <https://doi.org/10.1016/j.jad.2009.02.025>

Preuss, U. W., Koller, G., Bottlender, M., Schultz, G., Barnow, S., Zimmermann, J., & Soyka, M. (2006). Suicide attempts in alcohol dependents: Clinical characteristics and differentiation of the applied methods. *Fortschritte Der Neurologie, Psychiatrie*, *74*(2), 77–84.

Preuss, U. W., Watzke, A. B., Zimmermann, J., Wong, J. W. M., & Schmidt, C. O. (2010). Cannabis withdrawal severity and short-term course among cannabis-dependent adolescent and young adult inpatients. *Drug and Alcohol Dependence*, *106*(2–3), 133–141.

Prinzie, P., Stams, G. J. J. M., Dekovic, M., Reijntjes, A. H. A., & Belsky, J. (2009). The relations between parents’ Big Five personality factors and parenting: A meta-analytic review. *Journal of Personality and Social Psychology*, *97*(2), 351–362.

Prossin, A. R., Zalcman, S. S., Heitzeg, M. M., Koch, A. E., Campbell, P. L., Phan, K. L., Stohler, C. S., & Zubieta, J.-K. (2015). Dynamic interactions between plasma IL-1 family cytokines and central endogenous opioid neurotransmitter function in humans. *Neuropsychopharmacology*, *40*(3), 554–565. <https://doi.org/10.1038/npp.2014.202>

Proto, E., & Rustichini, A. (2015). Life satisfaction, income and personality. *Journal of Economic Psychology*, *48*, 17–32. <https://doi.org/10.1016/j.joep.2015.02.001>

Pruteanu, L. M. (2014). Anxietatea faţă de intervenţiile stomatologice. Prevalenţă şi variabile asociate. [Dental anxiety. Prevalence and associated variables.]. *Revista de Psihologie*, *60*(3), 231–242.

Przepiorka, A., Jankowski, T., & Sobol, M. (2021). Is future time perspective multidimensional? The Future Time Perspective Scale in a Polish sample. *European Journal of Psychological Assessment*, *37*(3), 223–235. <https://doi.org/10.1027/1015-5759/a000603>

Przepiorka, A., Sobol-Kwapinska, M., & Jankowski, T. (2016). A Polish short version of the Zimbardo Time Perspective Inventory. *Personality and Individual Differences*, *101*, 78–89. <https://doi.org/10.1016/j.paid.2016.05.047>

Puchalska-Wasyl, M., Chmielnicka-Kuter, E., & Oles, P. (2008). From internal interlocutors to psychological functions of dialogical activity. *Journal of Constructivist Psychology*, *21*(3), 239–269.

Puchalska‐Wasyl, M. M. (2016a). Determinants of integration and confrontation in internal dialogues. *Japanese Psychological Research*, *58*(3), 248–260. <https://doi.org/10.1111/jpr.12115>

Puchalska‐Wasyl, M. M. (2016b). The functions of internal dialogs and their connection with personality. *Scandinavian Journal of Psychology*, *57*(2), 162–168. <https://doi.org/10.1111/sjop.12275>

Puchalska‐Wasyl, M. M. (2017). Relationship of personality with integration and confrontation in internal dialogues. *Scandinavian Journal of Psychology*, *58*(5), 451–457. <https://doi.org/10.1111/sjop.12387>

Puchalska-Wasyl, M., & Oleś, P. (2013). Doubtfulness—A dialogical perspective. *Psychology of Language and Communication*, *17*(2), 101–113. <https://doi.org/10.2478/plc-2013-0007>

Pugnaghi, G., Cooper, A., Ettinger, U., & Corr, P. J. (2018). The psychometric properties of the German language Reinforcement Sensitivity Theory-Personality Questionnaire (RST-PQ). *Journal of Individual Differences*, *39*(3), 182–190. <https://doi.org/10.1027/1614-0001/a000262>

Pulkkinen, L. (1996). Female and male personality styles: A typological and developmental analysis. *Journal of Personality and Social Psychology*, *70*(6), 1288–1306. <https://doi.org/10.1037/0022-3514.70.6.1288>

Pullmann, H., & Allik, J. (2000). The Rosenberg Self-Esteem Scale: Its dimensionality, stability and personality correlates in Estonian. *Personality and Individual Differences*, *28*(4), 701–715.

Pullmann, H., Raudsepp, L., & Allik, J. (2006). Stability and change in adolescents’ personality: A longitudinal study. *European Journal of Personality*, *20*(6), 447–459.

Pulver, A., Allik, J., Pulkkinen, L., & Hämäläinen, M. (1995). A Big-Five personality inventory in two non-Indo-European languages. *European Journal of Personality*, *9*(2), 109–124. <https://doi.org/10.1002/per.2410090205>

Pushkar, D., Reis, M., & Morros, M. (2002). Motivation, personality, and well-being in older volunteers. *International Journal of Aging & Human Development*, *55*(2), 141–162.

Putnam, S. P., & Gartstein, M. A. (2017). Aggregate temperament scores from multiple countries: Associations with aggregate personality traits, cultural dimensions, and allelic frequency. *Journal of Research in Personality*, *67*, 157–170. <https://doi.org/10.1016/j.jrp.2016.07.009>

Pytlik Zillig, L. M., Hemenover, S. H., & Dienstbier, R. A. (2002). What do we assess when we assess a Big 5 trait? A content analysis of the affective, behavioral, and cognitive processes represented in the Big 5 personality inventories. *Personality and Social Psychology Bulletin*, *28*(6), 847–858.

Quast, L. F., Gutiérrez-Colina, A. M., Cushman, G. K., Rea, K. E., Eaton, C. K., Lee, J. L., George, R. P., & Blount, R. L. (2020). Adherence barriers for adolescent and young adult transplant recipients: Relations to personality. *Journal of Pediatric Psychology*, *45*(5), 540–549. <https://doi.org/10.1093/jpepsy/jsaa017>

Quigley, N. R. (2013). A longitudinal, multilevel study of leadership efficacy development in MBA teams. *Academy of Management Learning & Education*, *12*(4), 579–602. <https://doi.org/10.5465/amle.2011.0524>

Quilty, L. C., Ayearst, L., Chimielewski, M., Pollock, B. G., & Bagby, R. M. (2013). The psychometric properties of the Personality Inventory for DSM-5 in an APA DSM-5 Field Trial sample. *Assessment*, *20*(3), 362–369. <https://doi.org/10.1177/1073191113486183>

Quilty, L. C., Cosentino, N., & Bagby, R. M. (2018). Response bias and the Personality Inventory for DSM–5: Contrasting self- and informant-report. *Personality Disorders: Theory, Research, and Treatment*, *9*(4), 346–353. <https://doi.org/10.1037/per0000246>

Quilty, L. C., DeYoung, C. G., Oakman, J. M., & Bagby, R. M. (2014). Extraversion and behavioral activation: Integrating the components of approach. *Journal of Personality Assessment*, *96*(1), 87–94. <https://doi.org/10.1080/00223891.2013.834440>

Quilty, L. C., Meusel, L. A., & Bagby, R. M. (2008). Neuroticism as a mediator of treatment response to SSRIs in major depressive disorder. *Journal of Affective Disorders*, *111*(1), 67–73.

Quilty, L. C., Pelletier, M., DeYoung, C. G., & Michael Bagby, R. (2013). Hierarchical personality traits and the distinction between unipolar and bipolar disorders. *Journal of Affective Disorders*, *147*(1–3), 247–254. <https://doi.org/10.1016/j.jad.2012.11.012>

Quilty, L. C., Sellbom, M., Tackett, J. L., & Bagby, R. M. (2009). Personality trait predictors of bipolar disorder symptoms. *Psychiatry Research*, *169*(2), 159–163.

Quirin, M., Düsing, R., & Kuhl, J. (2013). Implicit affiliation motive predicts correct intuitive judgment. *Journal of Individual Differences*, *34*(1), 24–31. <https://doi.org/10.1027/1614-0001/a000086>

Quirin, M., Kazén, M., & Kuhl, J. (2009). When nonsense sounds happy or helpless: The Implicit Positive and Negative Affect Test (IPANAT). *Journal of Personality and Social Psychology*, *97*(3), 500–516.

Quirin, M., & Kuhl, J. (2018). The Self-Access Form: Development and validation in the context of personality functioning and health. *Journal of Individual Differences*, *39*(1), 1–17. <https://doi.org/10.1027/1614-0001/a000244>

Quirk, S. W., Christiansen, N. D., Wagner, S. H., & McNulty, J. (2003). On the usefulness of measures of normal personality for clinical assessment: Evidence of the incremental validity of the Revised NEO Personality Inventory. *Psychological Assessment*, *15*(3), 311–325.

Quirk, S. W., & McCormick, R. A. (1998). Personality subtypes, coping styles, symptom correlates, and substances of choice among a cohort of substance abusers. *Assessment*, *5*(2), 157–169.

Quran, A. (2004). Psychological profile in burning mouth syndrome. *Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics*, *97*(3), 339–344.

Rabstejnek, C. V. (2002). Prediction of transformation-transactional leadership from NEO-PI-R Five-Factor Model of personality at a senior military college. *Dissertation Abstracts International*, *62*(11-B), 5420–5420.

Radtke, H. L., & Stam, H. J. (1991). The relationship between absorption, Openness to experience, anhedonia, and susceptibility. *International Journal of Clinical and Experimental Hypnosis*, *39*(1), 39–56. <https://doi.org/10.1080/00207149108409617>

Raes, A. K., Bruyneel, L., Loeys, T., Moerkerke, B., & De Raedt, R. (2015). Mindful attention and awareness mediate the association between age and negative affect. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *70*(2), 181–190. <https://doi.org/10.1093/geronb/gbt074>

Raggatt, P. (2006). Putting the Five-Factor Model into context: Evidence linking Big Five traits to narrative identity. *Journal of Personality*, *74*(5), 1321–1347.

Raggatt, P. T. F., & Weatherly, T. (2015). Has average Joe got inner conflicts? Positioning the self and the meaning of mid-range scores on the big five traits. *Journal of Constructivist Psychology*, *28*(2), 152–165. <https://doi.org/10.1080/10720537.2013.877364>

Raimi, K. T., & Jongman-Sereno, K. P. (2020). General belief superiority (GBS): Personality, motivation, and interpersonal relations. *Self and Identity*, *19*(5), 546–571. <https://doi.org/10.1080/15298868.2019.1640785>

Raina, G., & Verma, P. (2017). Personality differences among adolescent boys and girls. *Indian Journal of Community Psychology*, *13*(2), 278–285.

Raine, A., & Uh, S. (2019). The selfishness questionnaire: Egocentric, adaptive, and pathological forms of selfishness. *Journal of Personality Assessment*, *101*(5), 503–514. <https://doi.org/10.1080/00223891.2018.1455692>

Raj, S. B. (2013). Personality and copying in overcoming PTSD: A longitudinal study among tsunami survivors. *Journal of Psychosocial Research*, *8*(1), 85–101.

Rajaei, A. R., Timoree, S., Ghofranee, A. R., & Tahereizadah, S. (2014). Comparison of personality characteristics of healthy women and women with functional dysphonia. [Comparison of personality characteristics of healthy women and women with functional dysphonia.]. *Iranian Journal of Psychiatry and Clinical Psychology*, *19*(3), 223–229.

Raketic, D., Barisic, J. V., Svetozarevic, S. M., Gazibara, T., Tepavcevic, D. K., & Milovanovic, S. D. (2017). Five-factor model personality profiles: The differences between alcohol and opiate addiction among females. *Psychiatria Danubina*, *29*(1), 74–80. <https://doi.org/10.24869/psyd.2017.74>

Ramahaiah, N. V., Clump, M., & Sharpe, J. P. (2000). Personality profiles of environmentally responsible groups. *Psychological Reports*, *87*(1), 176–178.

Ramahaiah, N. V., Detwiler, F. R. J., & Byravan, A. (1997). Life satisfaction and the Five-Factor Model of personality. *Psychological Reports*, *80*(3 Pt 2), 1208–1210. <https://doi.org/10.2466/pr0.1997.80.3c.1208>

Ramanaiah, N. V., Byravan, A., & Detwiler, F. R. J. (1994). Revised NEO Personality Inventory profiles of Machiavellian and non-Machiavellian people. *Psychological Reports*, *75*(2), 937–938. <https://doi.org/10.2466/pr0.1994.75.2.937>

Ramanaiah, N. V., Byravan, A., & Thuhien, N. (1996). Weinberger adjustment typology and the Five- Factor Model of personality. *Psychological Reports*, *78*(2), 432–434. <https://doi.org/10.2466/pr0.1996.78.2.432>

Ramanaiah, N. V., & Detwiler, F. R. J. (1992). Psychological androgyny and the NEO Personality Inventory. *Psychological Reports*, *71*(3 Pt 2), 1216–1218. <https://doi.org/10.2466/PR0.71.8.1216-1218>

Ramanaiah, N. V., Detwiler, F. R. J., & Byravan, A. (1994). Revised NEO Personality Inventory profiles of narcissistic and nonnarcissistic people. *Psychological Reports*, *75*(1 Pt 2), 512–514. <https://doi.org/10.2466/pr0.1994.75.1.512>

Ramanaiah, N. V., Rielage, J. K., & Cheng, Y. (2002). Cloninger’s Temperament and Character Inventory and the NEO Five-Factor Inventory. *Psychological Reports*, *90*(3 Pt 2), 1059–1063.

Ramanaiah, N. V., Rielage, J. K., & Sharpe, J. P. (2001). Spiritual well-being and personality. *Psychological Reports*, *89*(3), 659–662.

Ramanaiah, N. V., & Sharpe, J. P. (1998). Structure of the Coolidge Axis II Inventory personality disorder scales from the Five-Factor Model perspective. *Psychological Reports*, *83*(3 Pt 1), 947–952. <https://doi.org/10.2466/PR0.83.7.947-952>

Ramanaiah, N. V., Sharpe, J. P., & Byravan, A. (1997). Type A Behavior and the Five-Factor Model of Personality. *Psychological Reports*, *81*(2), 368–370. <https://doi.org/10.2466/PR0.81.6.368-370>

Ramanaiah, N. V., Sharpe, J. P., & Byravan, A. (1999). Hardiness and major personality factors. *Psychological Reports*, *84*(2), 497–500.

Ramírez-Esparza, N., Mehl, M. R., Alvarez-Bermúdez, J., & Pennebaker, J. W. (2009). Are Mexicans more or less sociable than Americans? Insights from a naturalistic observation study. *Journal of Research in Personality*, *43*(1), 1–7.

Rammstedt, B. (1997). The prototypical Big Five measured by the Big Five Inventory. *Paper Presented at the 8th Biennial Meeting of the International Society for the Study of Individual Differences, Aarhus, Denmark*.

Rammstedt, B., & Beierlein, C. (2014). Can’t we make it any shorter? The limits of personality assessment and ways to overcome them. *Journal of Individual Differences*, *35*(4), 212–220. <https://doi.org/10.1027/1614-0001/a000141>

Rammstedt, B., & Danner, D. (2017). Die Facettenstruktur des Big Five Inventory (BFI): Validierung für die deutsche Adaptation des BFI. [The facet structure of the Big Five Inventory (BFI): Validation for the German adaptation of the BFI.]. *Diagnostica*, *63*(1), 70–84. <https://doi.org/10.1026/0012-1924/a000161>

Rammstedt, B., Danner, D., Soto, C. J., & John, O. P. (2020). Validation of the short and extra-short forms of the Big Five Inventory-2 (BFI-2) and their German adaptations. *European Journal of Psychological Assessment*, *36*(1), 149–161. <https://doi.org/10.1027/1015-5759/a000481>

Rammstedt, B., Goldberg, L. R., & Borg, I. (2010). The measurement equivalence of Big-Five factor markers for persons with different levels of education. *Journal of Research in Personality*, *44*(1), 53–61.

Rammstedt, B., Holzinger, B., & Rammsayer, T. (2004). Comparison of paper-and-pencil vs. Computerized administration of the NEO-Five-Factor-Inventory (NEO-FFI) [German]. *Diagnostica*, *50*(2), 88–97.

Rammstedt, B., & John, O. P. (2007). Measuring personality in one minute or less: A 10-item short version of the Big Five Inventory in English and German. *Journal of Research in Personality*, *41*(1), 203–212. <https://doi.org/10.1016/j.jrp.2006.02.001>

Rammstedt, B., & Kemper, C. J. (2011). Measurement equivalence of the Big Five: Shedding further light on potential causes of the educational bias. *Journal of Research in Personality*, *45*(1), 121–125.

Ramos, A. M., Griffin, A. M., Neiderhiser, J. M., & Reiss, D. (2019). Did I inherit my moral compass? Examining socialization and evocative mechanisms for virtuous character development. *Behavior Genetics*, *49*(2), 175–186. <https://doi.org/10.1007/s10519-018-09945-4>

Ramos-Grille, I., Gomà-i-Freixanet, M., Aragay, N., Valero, S., & Vallès, V. (2013). The role of personality in the prediction of treatment outcome in pathological gamblers: A follow-up study. *Psychological Assessment*, *25*(2), 599–605. <https://doi.org/10.1037/a0031930>

Ramsay, C. E., Abedi, G. R., Marson, J. D., & Compton, M. T. (2010). Overview and initial validation of two detailed, multidimensional, retrospective measures of substance use: The Lifetime Substance Use Recall (LSUR) and Longitudinal Substance Use Recall for 12 Weeks (LSUR-12) instruments. *Journal of Psychiatric Research*, *45*(1), 83–91.

Randler, C., Horzum, M. B., & Vollmer, C. (2014). Internet addiction and its relationship to chronotype and personality in a Turkish university student sample. *Social Science Computer Review*, *32*(4), 484–495. <https://doi.org/10.1177/0894439313511055>

Ranseen, J. D., Campbell, D. A., & Baer, R. A. (1998). NEO-PI-R profiles of adults with attention deficit disorder. *Assessment*, *5*(1), 19–24.

Ranseen, J. D., & Lanska, D. J. (1994). Frontal dementia in a forty-two year old man. *Paper Presented at the Meeting of the National Academy of Neuropsychology, Orlando, FL*.

Rantanen, J., Kinnunen, U., & Pulkkinen, L. (2013). The role of personality and role engagement in work-family balance. *Psihološka Obzorja / Horizons of Psychology*, *22*, 14–26. <https://doi.org/10.20419/2013.22.376>

Rantanen, J., Tillemann, K., Metsäpelto, R.-L., Kokko, K., & Pulkkinen, L. (2015). Longitudinal study on reciprocity between personality traits and parenting stress. *International Journal of Behavioral Development*, *39*(1), 65–76. <https://doi.org/10.1177/0165025414548776>

Ratner, C. (2013). Macro cultural psychology: Its development, concerns, politics, and future direction. In *Advances in culture and psychology, Vol. 3* (pp. 292–326). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199930449.003.0006>

Rattel, J. A., Miedl, S. F., Liedlgruber, M., Blechert, J., Seidl, E., & Wilhelm, F. H. (2020). Sensation seeking and neuroticism in fear conditioning and extinction: The role of avoidance behaviour. *Behaviour Research and Therapy*, *135*. <https://doi.org/10.1016/j.brat.2020.103761>

Ravitz, P., Maunder, R., Hunter, J., Sthankiya, B., & Lancee, W. (2010). Adult attachment measures: A 25-year review. *Journal of Psychosomatic Research*, *69*(4), 419–432. <https://doi.org/10.1016/j.jpsychores.2009.08.006>

Rawlings, D. (1993). Three factor and Five-Factor Models: Their relation to impulsivity. *Paper Presented at the Sixth Meeting of the International Society for the Study of Individual Differences, Baltimore, MD.*

Rawlings, D. & Carcarelli. (1997). Music preference and the Five-Factor Model of the NEO Personality Inventory. *Psychology of Music*, *25*(2), 133–148. <https://doi.org/10.1177/0305735697252003>

Rawlings, D., Twomey, F., Burns, E., & Morris, S. (1997). Personality, creativity and aesthetic preference: Three studies comparing psychoticism, sensation seeking, schizotypy, and Openness to Experience. *Paper Presented at the 8th Biennial Meeting of the International Society for the Study of Individual Differences, Aarhus, Denmark*.

Ray, T., Das Gupta, T., & Das Gupta, S. (2015). A comparative study between persons engaging in Deliberate Self Harm and Homicide in terms of manifestations of aggression and other psychological components. *Indian Journal of Community Psychology*, *11*(2), 354–361.

Razali, S. M., Razak, A. A. ,. Deraman, S. ,. &. Ibrahim, S. (2006). Life events, personality and illness: A comparison between psychiatric and medical patients. *International Medical Journal*, *13*(2), 113–119.

Reagan, I. J., McClafferty, J. A., Berlin, S. P., & Hankey, J. M. (2013). Using naturalistic driving data to identify variables associated with infrequent, occasional, and consistent seat belt use. *Accident Analysis and Prevention*, *50*, 600–607. <https://doi.org/10.1016/j.aap.2012.06.008>

Realo, A., & Allik, J. (1998). The Estonian Self-Consciousness Scale and its relation to the Five-Factor Model of personality. *Journal of Personality Assessment*, *70*(1), 109–124.

Realo, A., Allik, J., Nõlvak, A., Valk, R., Ruus, T., Schmidt, M., & Eilola, T. (2003). Mind-reading ability: Beliefs and performance. *Journal of Research in Personality*, *37*(5), 420–445.

Realo, A., Allik, J., & Vadi, M. (1997). The hierarchical structure of collectivism. *Journal of Research in Personality*, *31*(1), 93–116. <https://doi.org/10.1006/jrpe.1997.2170>

Realo, A., van der Most, P. J., Allik, J., Esko, T., Jeronimus, B. F., Kööts‐Ausmees, L., Mõttus, R., Tropf, F. C., Snieder, H., & Ormel, J. (2017). SNP‐based heritability estimates of common and specific variance in self‐ and informant‐reported neuroticism scales. *Journal of Personality*, *85*(6), 906–919. <https://doi.org/10.1111/jopy.12297>

Reas, D. L., Pedersen, G., & Rø, Ø. (2016). Impulsivity‐related traits distinguish women with co‐occurring bulimia nervosa in a psychiatric sample. *International Journal of Eating Disorders*, *49*(12), 1093–1096. <https://doi.org/10.1002/eat.22606>

Rebetez, M. M. L., Rochat, L., Gay, P., & Van der Linden, M. (2014). Validation of a French version of the Pure Procrastination Scale (PPS). *Comprehensive Psychiatry*, *55*(6), 1442–1447. <https://doi.org/10.1016/j.comppsych.2014.04.024>

Recchia, S., & Lemetayer, F. (2005). Coping strategies of mothers and fathers of premature babies [French]. *Devenir*, *17*(4), 303–321.

Rector, N. A., Hood, K., Richter, M. A., & Bagby, R. M. (2002). Obsessive-compulsive disorder and the Five-Factor Model of Personality: Distinction and overlap with major depressive disorder. *Behaviour Research and Therapy*, *40*(10), 1205–1219.

Rector, N. A., Richter, M. A., & Bagby, R. M. (2005). The impact of personality on symptom expression in obsessive-compulsive disorder. *The Journal of Nervous and Mental Disease*, *193*(4), 231–236.

Reddington, L. A., Peverly, S. T., & Block, C. J. (2015). An examination of some of the cognitive and motivation variables related to gender differences in lecture note-taking. *Reading and Writing: An Interdisciplinary Journal*, *28*(8), 1155–1185. <https://doi.org/10.1007/s11145-015-9566-z>

Reed, L., & Leuty, M. E. (2016). The role of individual differences and situational variables in the use of workplace sexual identity management strategies. *Journal of Homosexuality*, *63*(7), 985–1017. <https://doi.org/10.1080/00918369.2015.1117900>

Rees, C. S., Anderson, R. A., & Egan, S. J. (2006). Applying the Five-Factor Model of personality to the exploration of the construct of risk-taking in obsessive-compulsive disorder. *Behavioural and Cognitive Psychotherapy*, *34*(1), 31–42.

Reeves, S., Halsey, L. G., McMeel, Y., & Huber, J. W. (2013). Breakfast habits, beliefs and measures of health and wellbeing in a nationally representative UK sample. *Appetite*, *60*, 51–57. <https://doi.org/10.1016/j.appet.2012.09.024>

Reevy, G. M., & Delgado, M. M. (2020). The relationship between neuroticism facets, conscientiousness, and human attachment to pet cats. *Anthrozoös*, *33*(3), 387–400. <https://doi.org/10.1080/08927936.2020.1746527>

Reid, J. R. (2000). Evaluation of selected scales of the Revised Neo Personality Inventory (NEO-PI-R) and the State-Trait Anger Expression Inventory (STAXI) with a college student population. *Dissertation Abstracts International*, *60*(11), 5823B-5823B.

Reid, R. C., Bramen, J. E., Anderson, A., & Cohen, M. S. (2014). Mindfulness, emotional dysregulation, impulsivity, and stress proneness among hypersexual patients. *Journal of Clinical Psychology*, *70*(4), 313–321. <https://doi.org/10.1002/jclp.22027>

Reid, R. C., Carpenter, B. N., & Hook, J. N. (2016). Investigating correlates of hypersexual behavior in religious patients. *Sexual Addiction & Compulsivity*, *23*(2–3), 296–312. <https://doi.org/10.1080/10720162.2015.1130002>

Reid, R. C., Carpenter, B. N., Spackman, M., & Willes, D. L. (2008). Alexithymia, emotional instability, and vulnerability to stress proneness in patients seeking help for hypersexual behavior. *Journal of Sex & Marital Therapy*, *34*(2), 133–149. <https://doi.org/10.1080/00926230701636197>

Reid, R. C., Di Tirro, C., & Fong, T. W. (2014). Mindfulness in patients with gambling disorders. *Journal of Social Work Practice in the Addictions*, *14*(4), 327–337. <https://doi.org/10.1080/1533256X.2014.958493>

Reid-Seiser, H. L., & Fritzsche, B. A. (2001). The usefulness of the NEO-PI-R Positive Presentation Management scale for detecting response distortion in employment contexts. *Personality and Individual Differences*, *31*(4), 639–650.

Reigle, N. E. (1997). Predicting Alcoholics Anonymous affiliation using measures of personality factors and coping processes. *Dissertation Abstracts International*, *57*(10), 4275A-4275A.

Reiner, I., & Spangler, G. (2013). Representations of early attachment experiences and personality in adulthood. *Journal of Adult Development*, *20*(1), 38–45. <https://doi.org/10.1007/s10804-013-9154-x>

Reiner, S. M. (2015). Work addiction. In *Treatment strategies for substance and process addictions.* (pp. 237–261). American Counseling Association.

Reis, M. F. (1989). Personality variables as mediators of caregiver burden and home maintenance of dementia patients (Doctoral dissertation, Concordia University). *Dissertation Abstracts International*, *50*(9-B), 4266–4266.

Reis, M. F., Andres, D., Gold, D. P., Markiewicz, D., & Gauthier, S. (1994). Personality traits as determinants of burden and health complaints in caregiving. *International Journal of Aging & Human Development*, *39*(3), 257–271. <https://doi.org/10.2190/6LYN-YFWQ-P87D-MKWX>

Reise, S. P., & Henson, J. M. (2000). Computerization and adaptive administration of the NEO-PI-R. *Assessment*, *7*(4), 347–364.

Reise, S. P., Moore, T. M., & Haviland, M. G. (2013). Applying unidimensional item response theory models to psychological data. In *APA handbook of testing and assessment in psychology, Vol. 1: Test theory and testing and assessment in industrial and organizational psychology.* (pp. 101–119). American Psychological Association. <https://doi.org/10.1037/14047-006>

Reise, S. P., Smith, L., & Furr, R. M. (2001). Invariance on the NEO-PI-R Neuroticism scale. *Multivariate Behavioral Research*, *36*(1), 83–110.

Rek, K., Thielmann, I., Henkel, M., Crawford, M., Piccirilli, L., Graff, A., Mestel, R., & Zimmermann, J. (2020). A psychometric evaluation of the Standardized Assessment of Severity of Personality Disorder (SASPD) in nonclinical and clinical German samples. *Psychological Assessment*, *32*(10), 984–990. <https://doi.org/10.1037/pas0000926>

Ren, X., & Dia, X. (2001). Personality of recovered bipolar patients in an assessment with the revised NEO Personality Inventory (NEO-PI-R). *Chinese Journal of Clinical Psychology*, *9*(1), 52–53.

Renneberg, B., Ripper, S., Schulze, J., Seehausen, A., Weiler, M., Wind, G., Hartmann, B., Germann, G., & Liedl, A. (2014). Quality of life and predictors of long-term outcome after severe burn injury. *Journal of Behavioral Medicine*, *37*(5), 967–976. <https://doi.org/10.1007/s10865-013-9541-6>

Renner, W. (2002). A psychometric analysis of the NEO five-factor inventory in an Austrian sample. *Review of Psychology*, *9*(1–2), 25–31.

Renner, W. (2003). Human values: A lexical perspective. *Personality and Individual Differences*, *34*(1), 127–142.

Renner, W., Menschik-Bendele, J., Alexandrovicz, R., & Deakin, P. (2014). Does the Myers-Briggs Type Indicator measure anything beyond the NEO Five Factor Inventory? *Journal of Psychological Type*, *74*(1), 1–10.

Reno, R. M. (2004). Personality characterizations of outpatients with schizophrenia, schizophrenia with substance abuse, and primary substance abuse. *Journal of Nervous and Mental Disease*, *192*(10), 672–681.

Renshaw, K. D., Blais, R. K., & Smith, T. W. (2010). Components of negative affectivity and marital satisfaction: The importance of actor and partner anger. *Journal of Research in Personality*, *44*(3), 328–334.

Resick, C. J., Dickson, M. W., Mitchelson, J. K., Allison, L. K., & Clark, M. A. (2010). Team composition, cognition, and effectiveness: Examining mental model similarity and accuracy. *Group Dynamics*, *14*(2), 174–191.

Reti, I. M., Samuels, J. F., Eaton, W. W., Bienvenu, O. J., 3rd, Costa, P. T., Jr., & Nestadt, G. (2002). Influences of parenting on normal personality traits. *Psychiatry Research*, *111*(1), 55–64.

Reti, I. M., Xu, J. Z., Yanofski, J., McKibben, J., Uhart, M., Cheng, Y.-J., & et al. (2011). Monoamine oxidase A regulates antisocial personality in whites with no history of physical abuse. *Comprehensive Psychiatry*, *52*(2), 188–194.

Rettew, D. (2013). *Child temperament: New thinking about the boundary between traits and illness.* (pp. xi, 273). W W Norton & Co.

Retz, W., Retz-Junginger, P., Hengesch, G., Schneider, M., Thome, J., Pajonk, F.-G., Salahi-Disfan, A., Rees, O., Wender, P. H., & Rosler, M. (2004). Psychometric and psychopathological characterization of young male prison inmates with and without attention deficit/hyperactivity disorder. *European Archives of Psychiatry and Clinical Neuroscience*, *254*(4), 201–208.

Revelle, W., & Wilt, J. (2013). The general factor of personality: A general critique. *Journal of Research in Personality*, *47*(5), 493–504. <https://doi.org/10.1016/j.jrp.2013.04.012>

Reyes, M. E. S., Davis, R. D., Panlilio, S. L. D., Hidalgo, P. R. A. S., Ocampo, M. C. D., Opulencia, M. R. D., & Que, J. R. P. (2017). Filipino cosplayers: Exploring the personality traits linked with fantasy proneness and dissociative experiences. *North American Journal of Psychology*, *19*(3), 525–540.

Reynolds, G. O. & et al. (2009). Personality correlates of amygdala response to masked fear and novelty. *NeuroImage*, *47*, S193–S193.

Reynolds, J., McClelland, A., & Furnham, A. (2014). An investigation of cognitive test performance across conditions of silence, background noise and music as a function of neuroticism. *Anxiety, Stress & Coping: An International Journal*, *27*(4), 410–421. <https://doi.org/10.1080/10615806.2013.864388>

Reynolds, S. K. (2000). A trait approach to the description of personality disorder: Relations among normal-range traits, maladaptive traits, and the DSM-IV personality disorders. *Dissertation Abstracts International*, *60*(12), 6381B-6381B.

Reynolds, S. K., & Clark, L. A. (2001). Predicting dimensions of personality disorder from domains and facets of the Five-Factor Model. *Journal of Personality*, *69*(2), 199–222.

Rhodes, R. E., Courneya, K. S., & Jones, L. W. (2005). The theory of planned behavior and lower-order personality traits: Interaction effects in the exercise domain. *Personality and Individual Differences*, *38*(2), 251–265.

Rhodes, R. E., & Smith, N. E. (2006). Personality correlates of physical activity: A review and meta-analysis. *British Journal of Sports Medicine*, *40*(12), 958–965.

Rhodewalt, R., & Morf, C. C. (1995). Self and interpersonal correlates of the Narcissistic Personality Inventory: A review and new findings. *Journal of Research in Personality*, *29*(1), 1–23. <https://doi.org/10.1006/jrpe.1995.1001>

Ribeiro, L., Atchley, R. M., & Oken, B. S. (2018). Adherence to practice of mindfulness in novice meditators: Practices chosen, amount of time practiced, and long-term effects following a mindfulness-based intervention. *Mindfulness*, *9*(2), 401–411. <https://doi.org/10.1007/s12671-017-0781-3>

Riccelli, R., Indovina, I., Staab, J. P., Nigro, S., Augimeri, A., Lacquaniti, F., & Passamonti, L. (2017). Neuroticism modulates brain visuo‐vestibular and anxiety systems during a virtual rollercoaster task. *Human Brain Mapping*, *38*(2), 715–726. <https://doi.org/10.1002/hbm.23411>

Rice, K. G., Ashby, J. S., & Slaney, R. B. (2007). Perfectionism and the Five-Factor Model of personality. *Assessment*, *14*(4), 385–398.

Richardson, G. B., Freedlander, J. M., Katz, E. C., Dai, C.-L., & Chen, C.-C. (2014). Impulsivity links reward and threat sensitivities to substance use: A functional model. *Frontiers in Psychology*, *5*.

Richer, I., & Bergeron, J. (2009). Driving under the influence of cannabis: Links with dangerous driving, psychological predictors, and accident involvement. *Accident Analysis & Prevention*, *41*(2), 299–307.

Richman, M. D. (1989). Stability of personality traits in the demented elderly (Doctoral dissertation, Hofstra University). *Dissertation Abstracts International*, *50*(11-B), 5367–5367.

Riddle, M. A., Maher, B. S., Wang, Y., Grados, M., Bienvenu, O. J., Goes, F. S., Cullen, B., Murphy, D. L., Rauch, S. L., Greenberg, B. D., Knowles, J. A., McCracken, J. T., Pinto, A., Piacentini, J., Pauls, D. L., Rasmussen, S. A., Shugart, Y. Y., Nestadt, G., & Samuels, J. (2016). Obsessive–compulsive personality disorder: Evidence for two dimensions. *Depression and Anxiety*, *33*(2), 128–135. <https://doi.org/10.1002/da.22452>

Ridgewell, C., Blackford, J. U., McHugo, M., & Heckers, S. (2017). Personality traits predicting quality of life and overall functioning in schizophrenia. *Schizophrenia Research*, *182*, 19–23. <https://doi.org/10.1016/j.schres.2016.10.007>

Rieck, T., & Callahan, J. L. (2013). Emotional intelligence and psychotherapy outcomes in the training clinic. *Training and Education in Professional Psychology*, *7*(1), 42–52. <https://doi.org/10.1037/a0031659>

Rieck, T., Callahan, J. L., & Watkins Jr., C. E. (2015). Clinical supervision: An exploration of possible mechanisms of action. *Training and Education in Professional Psychology*, *9*(2), 187–194. <https://doi.org/10.1037/tep0000080>

Riemann, R., Angleitner, A., & Strelau, J. (1997a). Are peer reports better measures of personality than self-reports? Arguments based on a twin study of NEO-FFI scales. *Paper Presented at the 8th Biennial Meeting of the International Society for the Study of Individual Differences, Aarhus, Denmark*.

Riemann, R., Angleitner, A., & Strelau, J. (1997b). Genetic and environmental influences on personality: A study of twins reared together using the self- and peer report NEO-FFI scales. *Journal of Personality*, *65*(3), 449–475. <https://doi.org/10.1111/j.1467-6494.1997.tb00324.x>

Riemann, R., Grubich, C., Hempel, S., Mergl, S., & Richter, M. (1993). Personality and attitudes towards current political topics. *Personality and Individual Differences*, *15*(3), 313–321. <https://doi.org/10.1016/0191-8869(93)90222-O>

Riendeau, J., Stinchcombe, A., Weaver, B., & Bédard, M. (2018). Personality factors are associated with simulated driving outcomes across the driving lifespan. *Transportation Research Part F: Traffic Psychology and Behaviour*, *54*, 171–187. <https://doi.org/10.1016/j.trf.2018.01.022>

Riese, H., Rijsdijk, F. V., Snieder, H., & Ormel, J. (2013). The Twin Interdisciplinary Neuroticism Study. *Twin Research and Human Genetics*, *16*(1), 268–270. <https://doi.org/10.1017/thg.2012.112>

Riffin, C., Löckenhoff, C. E., Pillemer, K., Friedman, B., & Costa Jr., P. T. (2013). Care recipient agreeableness is associated with caregiver subjective physical health status. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *68*(6), 927–930. <https://doi.org/10.1093/geronb/gbs114>

Rigon, A., Duff, M. C., & Beadle, J. (2019). Lonely but not alone: Neuroticism mediates the relationship between social network size and loneliness in individuals with traumatic brain injury. *Journal of the International Neuropsychological Society*, *25*(3), 285–292. <https://doi.org/10.1017/S1355617718001108>

Rihmer, A., Rozsa, S., Rihmer, Z., Gonda, X., K., A. K., & Asiskal, H. S. (2009). Affective temperaments, as measured by TEMPS-A, among nonviolent suicide attempters. *Journal of Affective Disorders*, *116*(1–2), 18–22.

Rike, P.-O., Johansen, H. J., Ulleberg, P., Lundqvist, A., & Schanke, A.-K. (2015). Exploring associations between self-reported executive functions, impulsive personality traits, driving self-efficacy, and functional abilities in driver behaviour after brain injury. *Transportation Research Part F: Traffic Psychology and Behaviour*, *29*, 34–47. <https://doi.org/10.1016/j.trf.2015.01.004>

Riley, E. N., Combs, J. L., Jordan, C. E., & Smith, G. T. (2015). Negative urgency and lack of perseverance: Identification of differential pathways of onset and maintenance risk in the longitudinal prediction of nonsuicidal self-injury. *Behavior Therapy*, *46*(4), 439–448. <https://doi.org/10.1016/j.beth.2015.03.002>

Rimmer, R. J. (1997). Personality and teachers’ student control ideology. *Dissertation Abstracts International*, *57*(11), 4617A-4617A.

Rinaldi, A. R., Roper, C. L., & Mehm, J. (2021). Procrastination as evidence of executive functioning impairment in college students. *Applied Neuropsychology: Adult*, *28*(6), 697–706. <https://doi.org/10.1080/23279095.2019.1684293>

Rinehart, J. K., Nason, E. E., Yeater, E. A., & Miller, G. F. (2017). Do some students need special protection from research on sex and trauma? New evidence for young adult resilience in “sensitive topics” research. *Journal of Sex Research*, *54*(3), 273–283. <https://doi.org/10.1080/00224499.2016.1156047>

Risavy, S. D., Komar, S., & Brown, D. J. (2002). Spontaneous trait inferences and organisational actions: The formation of organisation personality perceptions. *Canadian Journal of Behavioural Science*, *42*(3), 139–149.

Rise, M. B., & Steinbekk, A. (2009). The homeopath’s personality profile. *European Journal of Integrative Medicine*, *1*, 188–189.

Ristić-Ignjatović, D., Hinić, D., Bessonov, D., Akiskal, H. S., Akiskal, K. K., & Ristić, B. (2014). Towards validation of the short TEMPS-A in non-clinical adult population in Serbia. *Journal of Affective Disorders*, *164*, 43–49. <https://doi.org/10.1016/j.jad.2014.04.005>

Ritchie, S. J., Luciano, M., Hansell, N. K., Wright, M. J., & Bates, T. C. (2013). The relationship of reading ability to creativity: Positive, not negative associations. *Learning and Individual Differences*, *26*, 171–176. <https://doi.org/10.1016/j.lindif.2013.02.009>

Rizvi, S. J., Sproule, B. A., Gallaugher, L., McIntyre, R. S., & Kennedy, S. H. (2015). Correlates of benzodiazepine use in major depressive disorder: The effect of anhedonia. *Journal of Affective Disorders*, *187*, 101–105. <https://doi.org/10.1016/j.jad.2015.07.040>

Rizzato, S. de C. e C., & Moran, M. C. (2013). Empreendedorismo e personalidade: O perfil em estudantes brasileiros. [Entrepreneurship and personality: Profile in Brazilian students.]. *Revista Psicologia Organizações e Trabalho*, *13*(3), 279–292.

Roberts, A., & Good, E. (2010). Media images and female body dissatisfaction: The moderating effects of the Five-Factor traits. *Eating Behaviors*, *11*(4), 211–216.

Roberts, B. W., Luo, J., Briley, D. A., Chow, P. I., Su, R., & Hill, P. L. (2017). A systematic review of personality trait change through intervention. *Psychological Bulletin*, *143*(2), 117–141. <https://doi.org/10.1037/bul0000088>

Roberts, B. W., & Robins, R. W. (2000). Broad dispositions, broad aspirations: The intersection of personality traits and major life goals. *Personality and Social Psychology Bulletin*, *26*(10), 1284–1296.

Roberts, B. W., & Robins, R. W. (2004). Person-Environment fit and its implications for personality development: A longitudinal study. *Journal of Personality*, *72*(1), 89–110.

Roberts, S. C., Vakirtzis, A., Kristjánsdóttir, L., & Havlíček, J. (2013). Who punishes? Personality traits predict individual variation in punitive sentiment. *Evolutionary Psychology*, *11*(1), 186–200. <https://doi.org/10.1177/147470491301100117>

Robertson, C. D., Miskey, H., Mitchell, J., & Nelson-Gray, R. (2013). Variety of self-injury: Is the number of different methods of non-suicidal self-injury related to personality, psychopathology, or functions of self-injury? *Archives of Suicide Research*, *17*(1), 33–40. <https://doi.org/10.1080/13811118.2013.748410>

Robichaud, M., & Dugas, M. J. (2005). Negative problem orientation (Part II): Construct validity and specificity to worry. *Behaviour Research and Therapy*, *43*(3), 403–412.

Robinaugh, D. J., LeBlanc, N. J., Vuletich, H. A., & McNally, R. J. (2014). Network analysis of persistent complex bereavement disorder in conjugally bereaved adults. *Journal of Abnormal Psychology*, *123*(3), 510–522. <https://doi.org/10.1037/abn0000002>

Robins, R. W., & Beer, J. S. (2001). Positive illusions about the self: Short-term benefits and long-term costs. *Journal of Personality and Social Psychology*, *80*(2), 340–352.

Robins, R. W., Fraley, C., Roberts, B. W., & Trzesniewski, K. (2001). A longitudinal study of personality change in young adulthood. *Journal of Personality*, *69*(4), 617–640. <https://doi.org/10.1111/1467-6494.694157>

Robins, R. W., Hendin, H. M., & Trzesniewski, K. H. (2001). Measuring global self-esteem: Construct validation of a single-item measure and the Rosenberg Self-Esteem scale. *Personality and Social Psychology Bulletin*, *27*(2), 151–161.

Robins, R. W., Tracy, J. L., Trzesniewski, K., Potter, J., & Gosling, S. (2001). Personality correlates of self-esteem. *Journal of Research in Personality*, *35*(4), 463–482.

Robinson, M. D., Moeller, S. K., & Ode, S. (2010). Extraversion and reward-related processing: Probing incentive motivation in affective priming tasks. *Emotion*, *10*(5), 615–626.

Robinson, O. (2013). *Development through adulthood: An integrative sourcebook.* (pp. xxiii, 446). Palgrave Macmillan.

Robinson, O., Wright, G. R. T., & Kendall, E. (2011). Parental attachment and its relationship to contextualised trait expression and mean-corrected cross-context trait variability. *Personality and Individual Differences*, *50*(5), 547–552.

Roca, R. P., Wigley, F. M., & White, B. (1996). Depressive symptoms associated with scleroderma. *Arthritis and Rheumatism*, *39*(6), 1035–1040. <https://doi.org/10.1002/art.1780390623>

Roccas, S., Sagiv, L., Schwartz, S. H., & Knafo, A. (2002). The Big Five personality factors and personal values. *Personality and Social Psychology Bulletin*, *28*(6), 789–801.

Rochat, L., Billieux, J., Van der Linden, A.-C. J., Annoni, J.-M., Zekry, D., Gold, G., & Van der Linden, M. (2013). A multidimensional approach to impulsivity changes in mild Alzheimer’s disease and control participants: Cognitive correlates. *Cortex: A Journal Devoted to the Study of the Nervous System and Behavior*, *49*(1), 90–100. <https://doi.org/10.1016/j.cortex.2011.08.004>

Roche, M. J., Jacobson, N. C., & Roche, C. A. (2017). Teaching strategies for personality assessment at the undergraduate level. *Journal of Personality Assessment*, *99*(2), 117–125. <https://doi.org/10.1080/00223891.2016.1147450>

Roche, M. J., Pincus, A. L., Hyde, A. L., Conroy, D. E., & Ram, N. (2013). Within-person covariation of agentic and communal perceptions: Implications for interpersonal theory and assessment. *Journal of Research in Personality*, *47*(4), 445–452. <https://doi.org/10.1016/j.jrp.2013.01.007>

Rock, R. C., Sellbom, M., Ben-Porath, Y. S., & Salekin, R. T. (2013). Concurrent and predictive validity of psychopathy in a batterers’ intervention sample. *Law and Human Behavior*, *37*(3), 145–154. <https://doi.org/10.1037/lhb0000006>

Rocklin, T. (1994). Relation between typical intellectual engagement and Openness: Comment on Goff and Ackerman (1992). *Journal of Educational Psychology*, *86*(1), 145–149. <https://doi.org/10.1037/0022-0663.86.1.145>

Rode, D., Rode, M., & Januszek, M. (2015). Psychosocial characteristics of men and women as perpetrators of domestic violence. *Polish Psychological Bulletin*, *46*(1), 53–64. <https://doi.org/10.1515/ppb-2015-0006>

Rode, D., & Rode, M. M. (2018). Risk factors in committing domestic violence in light of gender psychology. *Current Issues in Personality Psychology*, *6*(2), 143–153.

Rodgerson, T. E. (1995). The relation between situation, personality, and religious problem-solving in the prediction of burnout among American Baptist clergy. *Dissertation Abstracts International*, *55*(12), 3882A-3882A.

Rodgerson, T. E., & Piedmont, R. L. (1998). Assessing the incremental validity of the Religious Problem-Solving Scale in the prediction of clergy burnout. *Journal for the Scientific Study of Religion*, *37*(3), 517–527. <https://doi.org/10.2307/1388058>

Rodrigues, J., Ulrich, N., Mussel, P., Carlo, G., & Hewig, J. (2017). Measuring prosocial tendencies in Germany: Sources of validity and reliability of the revised prosocial tendency measure. *Frontiers in Psychology*, *8*. <https://doi.org/10.3389/fpsyg.2017.02119>

Rodriguez, C., Jagadish, A. K., Meskaldji, D.-E., Haller, S., Herrmann, F., Van De Ville, D., & Giannakopoulos, P. (2019). Structural correlates of personality dimensions in healthy aging and MCI. *Frontiers in Psychology*, *9*. <https://doi.org/10.3389/fpsyg.2018.02652>

Rodriguez Espinola, S. (2000). [Attitude toward euthanasia, terminal patients, and personality] [Spanish]. *Interdisciplinaria Revista de Psicologia y Ciencias Afines*, *17*(2), 119–136.

Rodriguez, R. M., Fekete, A., Silvia, P. J., & Cotter, K. N. (2021). The art of feeling different: Exploring the diversity of emotions experienced during an art museum visit. *Psychology of Aesthetics, Creativity, and the Arts*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/aca0000443>

Rodríguez-Mora, Á., & Díaz, R. L. (2020). Rasgos de personalidad y variables asociadas a la ansiedad escénica musical. [Personality traits and variables associated with music performance anxiety.]. *Ansiedad y Estrés*, *26*(1), 33–38. <https://doi.org/10.1016/j.anyes.2020.01.002>

Roepke, S., McAdams, L. A., Lindamer, L. A., Patterson, T. L., & Jeste, D. V. (2001). Personality profiles among normal aged individuals as measured by the NEO-PI-R. *Aging & Mental Health*, *5*(2), 159–164.

Roesch, S. C., Wee, C., & Vaughn, A. A. (2006). Relations between the Big Five personality traits and dispositional coping in Korean Americans: Acculturation as a moderating factor. *International Journal of Psychiatry in Clinical Practice*, *41*(2), 85–96.

Roets, A., & Van Hiel, A. (2009). The ideal politician: Impact of voters’ ideology. *Personality and Individual Differences*, *46*(1), 60–65. <https://doi.org/10.1016/j.paid.2008.09.006>

Rogers, M. E., & Creed, P. A. (2010). A longitudinal examination of adolescent career planning and exploration using a social cognitive career theory framework. *Journal of Adolescence*, *34*(1), 163–172.

Rogers, M. T. (1999). Marital satisfaction as it relates to similarity versus complementarity in personality dimensions (couples). *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *60*(4-B), 1917–1917.

Rohe, D. E., & Krause, J. S. (1999). The Five-Factor Model of personality: Findings in males with spinal cord injury. *Assessment*, *6*(3), 203–213.

Rojas, S. L., & Widiger, T. A. (2014). Convergent and discriminant validity of the Five Factor Form. *Assessment*, *21*(2), 143–157. <https://doi.org/10.1177/1073191113517260>

Rolland, J.-P. (2002). Cross-cultural generalizability of the Five-Factor Model of personality. In R. R. McCrae & J. Allik (Eds.), *The Five-Factor Model of personality across cultures* (pp. 7–28). Kluwer Academic/Plenum Publishers.

Rolland, J.-P., Parker, W., D., & Stumpf, H. (1998). A psychometric examination of the French translations of the NEO-PI-R and NEO-FFI. *Journal of Personality Assessment*, *71*(2), 269–291.

Rollock, D., & Lui, P. P. (2016). Measurement invariance and the five-factor model of personality: Asian international and Euro American cultural groups. *Assessment*, *23*(5), 571–587. <https://doi.org/10.1177/1073191115590854>

Romanowska, J., Larsson, G., & Theorell, T. (2013). Effects on leaders of an art-based leadership intervention. *Journal of Management Development*, *32*(9), 1004–1022. <https://doi.org/10.1108/JMD-02-2012-0029>

Romero, E., Luengo, M. A., Gómez-Fraguela, A., & Sobral, J. (2002). La estructura de los rasgos de personalidad en adolescentes: El modelo de cinco factores y los cinco alternativos [The structure of personality traits in adolescents: The Five-Factor Model and the Alternative Five]. *Psicothema*, *14*(1), 134–143.

Romero, E., Villar, P., Ángeles Luengo, M., & Gómez-Fraguela, J. A. (2009). Traits, personal strivings and well-being. *Journal of Research in Personality*, *43*(4), 535–546.

Romero-Canyas, R., Downey, G., Reddy, K. S., Rodriguez, S., Cavanaugh, T. J., & Pelayo, R. (2010). Paying to belong: When does rejection trigger ingratiation? *Journal of Personality and Social Psychology*, *99*(5), 802–823.

Romero-Martínez, Á., Lila, M., Sariñana-González, P., González-Bono, E., & Moya-Albiol, L. (2013). High testosterone levels and sensitivity to acute stress in perpetrators of domestic violence with low cognitive flexibility and impairments in their emotional decoding process: A preliminary study. *Aggressive Behavior*, *39*(5), 355–369. <https://doi.org/10.1002/ab.21490>

Rommel, A.-S., Halperin, J. M., Mill, J., Asherson, P., & Kuntsi, J. (2013). Protection from genetic diathesis in attention-deficit/hyperactivity disorder: Possible complementary roles of exercise. *Journal of the American Academy of Child & Adolescent Psychiatry*, *52*(9), 900–910. <https://doi.org/10.1016/j.jaac.2013.05.018>

Romo, L., Aubry, C., Legauffre, C., & Adès, J. (2010). Comparaison des dimensions de personnalité dans la dépendance à l’alcool et les addictions sans substance. / Comparison of personality dimensions within alcohol dependency and behavioural addictions. *Annales Médico-Psychologiques, Revue Psychiatrique*, *168*(6), 412–415.

Roncero, M., Fornés, G., & Belloch, A. (2016). HEXACO: Una nueva aproximación a la evaluación de la personalidad en Español. [HEXACO: A new approach to the personality assessment in Spanish.]. *Revista Argentina de Clínica Psicológica*, *25*(1), 205–217.

Roncero, M., Fornés, G., Soriano, G. G., & Belloch, A. (2014). Modelo de personalidad HEXACO: Relaciones con psicopatología emocional en una muestra española. [HEXACO personality model: Relationships with emotional psychopathology in a Spanish sample.]. *Revista de Psicopatología y Psicología Clínica*, *19*(1), 1–14. <https://doi.org/10.5944/rppc.vol.19.num.1.2014.12929>

Roozen, H. G., Strietman, M., Wiersema, H., Meyers, R. J., Lewinsohn, P. M., Feij, J. A., Greeven, P. G. J., Vingerhoets, A. J. J. M., & van den Brink, W. (2014). Engagement of pleasant activities in patients with substance use disorders: A correlational study. *Substance Abuse*, *35*(3), 254–261. <https://doi.org/10.1080/08897077.2013.873760>

Rosander, P., & Bäckström, M. (2014). Personality traits measured at baseline can predict academic performance in upper secondary school three years late. *Scandinavian Journal of Psychology*, *55*(6), 611–618. <https://doi.org/10.1111/sjop.12165>

Rose, C. L., Murphy, L. B., Byard, L., & Nikzad, K. (2002). The role of the Big Five personality factors in vigilance performance and workload. *European Journal of Personality*, *16*(3), 185–200.

Rosellini, A. J., & Bagge, C. L. (2014). Temperament, hopelessness, and attempted suicide: Direct and indirect effects. *Suicide and Life-Threatening Behavior*, *44*(4), 353–361. <https://doi.org/10.1111/sltb.12078>

Rosellini, A. J., Lawrence, A. E., Meyer, J. F., & Brown, T. A. (2010). The effects of extraverted temperament on agoraphobia in panic disorder. *Journal of Abnormal Psychology*, *119*(2), 420–426.

Rosellini, A. J., Rutter, L. A., Bourgeois, M. L., Emmert-Aronson, B. O., & Brown, T. A. (2013). The relevance of age of onset to the psychopathology of social phobia. *Journal of Psychopathology and Behavioral Assessment*, *35*(3), 356–365. <https://doi.org/10.1007/s10862-013-9338-5>

Rosenberg, N., Rufer, M., Lichev, V., Ihme, K., Grabe, H.-J., Kugel, H., Kersting, A., & Suslow, T. (2016). Observer-rated alexithymia and its relationship with the five-factor-model of personality. *Psychologica Belgica*, *56*(2), 118–134. <https://doi.org/10.5334/pb.302>

Rosenström, T., & Jokela, M. (2017). A parsimonious explanation of the resilient, undercontrolled, and overcontrolled personality types. *European Journal of Personality*, *31*(6), 658–668. <https://doi.org/10.1002/per.2117>

Rosopa, P. J., Schroeder, A. N., & Hulett, A. L. (2013). Helping yourself by helping others: Examining personality perceptions. *Journal of Managerial Psychology*, *28*(2), 147–163. <https://doi.org/10.1108/02683941311300676>

Ross, C., Coleman, G., & Stojanovska, C. (2001). Relationship between the NEO Personality Inventory Revised Neuroticism scale and prospectively reported negative affect across the menstrual cycle. *Journal of Psychosomatic Obstetrics and Gynaecology*, *22*(3), 165–176.

Ross, C., Orr, E. S., Sisic, M., Arseneault, J. M., Simmering, M. G., & Orr, R. R. (2009). Personality and motivations associated with Facebook use. *Computers in Human Behavior*, *25*(2), 578–586.

Ross, S. R., & Bailley, S. E. (1996). Facet scale indices of dissimulation on the NEO-PI-R. *Paper Presented at the International Congress of Psychology, Montreal*.

Ross, S. R., Benning, S. D., Patrick, C. J., Thompson, A., & Thurston, A. (2009). Factors of the Psychopathic Personality Inventory: Criterion-related validity and relationship to the BIS/BAS and Five-Factor Models of personality. *Assessment*, *16*(1), 71–87.

Ross, S. R., Canada, K. E., & Rausch, M. K. (2002). Self-handicapping and the Five-Factor Model of personality: Mediation between Neuroticism and Conscientiousness. *Personality and Individual Differences*, *32*(7), 1173–1184.

Ross, S. R., Cooper, A. C., Matters, K. G., Wrobel, T. A., & Rye, M. S. (2004). A personological examination of self- and other-forgiveness in the Five-Factor Model. *Journal of Personality Assessment*, *82*(2), 207–214.

Ross, S. R., & Keiser, H. N. (2014). Autotelic personality through a five-factor lens: Individual differences in flow-propensity. *Personality and Individual Differences*, *59*, 3–8. <https://doi.org/10.1016/j.paid.2013.09.029>

Ross, S. R., Lutz, C. J., & Bailley, S. E. (2002). Positive and negative symptoms of schizotypy and the Five-Factor Model: A domain and facet level analysis. *Journal of Personality Assessment*, *79*(1), 53–72.

Ross, S. R., Lutz, C. J., & Bailley, S. E. (2004). Psychopathy and the Five-Factor Model in a noninstitutionalized sample: A domain and facet level analysis. *Journal of Psychopathology and Behavioral Assessment*, *26*(4), 213–223.

Ross, S. R. R., Bailley, S. E. E., & Millis, S. R. R. (1997). Positive self-presentation effects and the detection of defensiveness on the NEO-PI-R. *Assessment*, *4*(4), 395–408. <https://doi.org/10.1177/107319119700400410>

Ross, S. R., Rausch, K., & Canada, K. E. (2003). Competition and cooperation in the five-factor model: Individual differences in achievement orientation. *Competition and Cooperation in the FFM: Individual Differences in Achievement Orientation*, *137*(4), 323–337.

Ross, S. R., Stewart, J., Mugge, M., & Flutz, B. (2001). The imposter phenomenon, achievement dispositions, and the Five-Factor Model. *Personality and Individual Differences*, *31*(8), 1347–1356.

Rossberger, R. J. (2014). National personality profiles and innovation: The role of cultural practices. *Creativity and Innovation Management*, *23*(3), 331–348. <https://doi.org/10.1111/caim.12075>

Rosse, J. G., Miller, J. L., & Stecher, M. D. (1994). A field study of job applicants’ reactions to personality and cognitive ability testing. *Journal of Applied Psychology*, *79*(6), 987–992. <https://doi.org/10.1037/0021-9010.79.6.987>

Rosse, J. G., Stccher, M. D., Miller, J. L., & Levin, R. A. (1998). The impact of response distortion on preemployment personality testing and hiring decisions. *Journal of Applied Psychology*, *83*(4), 634–644. <https://doi.org/10.1037/0021-9010.83.4.634>

Rossen, E., & Kranzler, J. H. (2009). Incremental validity of the Mayer–Salovey–Caruso Emotional Intelligence Test Version 2.0 (MSCEIT) after controlling for personality and intelligence. *Journal of Research in Personality*, *43*(1), 60–65.

Rossier, J. (2005). A review of the cross-cultural equivalence of frequently used personality inventories. *International Journal for Educational and Vocational Guidance*, *5*(2), 175–188. <https://doi.org/10.1007/s10775-005-8798-x>

Rossier, J. (2015). Personality assessment and career interventions. In *APA handbook of career intervention, Volume 1: Foundations.* (pp. 327–350). American Psychological Association. <https://doi.org/10.1037/14438-018>

Rossier, J., Dahourou, D., & McCrae, R. R. (2005). Structural and mean level analyses of the Five-Factor Model and locus of control: Further evidence from Africa. *Journal of Cross-Cultural Psychology*, *36*(2), 227–246.

Rossier, J., Meyer de Stadelhofen, F., & Berthoud, S. (2004). The hierarchical structures of the NEO-PI-R and the 16PF5. *European Journal of Psychological Assessment*, *20*(1), 27–38.

Rossier, J. R., C., & Berthoud, S. (2002). Validation of the French translation of the Levenson’s locus of control scale (IPC). Influence of demographic variables and personality [French]. *Annales Médico-Psychologiques*, *160*(2), 138–148.

Rossier, J., Rigozzi, C., Adjahouisso, M., Ah-Kion, J., Amoussou-Yeye, D., Barry, O., & Al., E. (2008). Personality disorders and the Five-Factor Model among French speakers in Africa and Europe. *Canadian Journal of Psychiatry*, *53*(8), 534–544.

Rost, D. H., Wirthwein, L., & Steinmayr, R. (2014). Wie brauchbar ist der “Overexcitability Questionnaire-Two (OEQII)“? Entwicklung und psychometrische Analyse einer reduzierten deutschsprachigen Version (Übersensibilitätsfragebogen OEQ-D). [How useful is the “Overexcitability Questionnaire-Two (OEQII)”?—D. *Diagnostica*, *60*(4), 211–228. <https://doi.org/10.1026/0012-1924/a000102>

Rost, J. (2002). When personality questionnaires fail to be unidimensional. *Psychologische Beitrage*, *44*(1), 17503–17509.

Rost, J., Carstensen, C. H., & von Davier, M. (1999). Sind die Big Five Rasch-skalierbar? Eine Reanalyse de NEO-FFI-Normierungsdaten [Are the Big Five Rasch-scalable? A reanalysis of the NEO-FFI normative data]. *Diagnostica*, *45*(3), 119–127. [https://doi.org/10.1026//0012-1924.45.3.119](https://doi.org/10.1026/0012-1924.45.3.119)

Roth, M., & Herzberg, P. Y. (2004). A validation and psychometric examination of the Arnett Inventory of Sensation Seeking (AISS) in German adolescents. *European Journal of Psychological Assessment*, *20*(3), 205–214.

Roth, M., & Herzberg, P. Y. (2017). The resilient personality prototype: Resilience as a self-deception artifact? *Journal of Individual Differences*, *38*(1), 1–11. <https://doi.org/10.1027/1614-0001/a000216>

Rothstein, M. G., Paunonen, S. V., Rush, J. C., & King, G. A. (1994). Personality and cognitive ability predictors of performance in graduate business school. *Journal of Educational Psychology*, *86*(4), 516–530. <https://doi.org/10.1037/0022-0663.86.4.516>

Rothweiler, J. C. (2004). An evaluation of the internal and external validity of the Intrex and Interpersonal Adjective Scales. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(2-B), 1038–1038.

Röttig, D., Röttig, S., Brieger, P., & Marneros, A. (2007). Temperament and personality in bipolar I patients with and without mixed episodes. *Journal of Affective Disorders*, *104*(1–3), 97–102.

Rottinghaus, P. J., & Miller, A. D. (2013). Convergence of personality frameworks within vocational psychology. In *Handbook of vocational psychology: Theory, research, and practice, 4th ed.* (pp. 105–131). Routledge/Taylor & Francis Group.

Roulin, N., & Bangerter, A. (2013). Social networking websites in personnel selection: A signaling perspective on recruiters’ and applicants’ perceptions. *Journal of Personnel Psychology*, *12*(3), 143–151. <https://doi.org/10.1027/1866-5888/a000094>

Rousar, E. E., Brooner, R. K., Costa, P. T., Jr., Regier, M. W., Herbst, J., & Schmidt, C. W. (1991). Personality correlates of drug abusers with and without depressive disorders. In L. S. Harris (Ed.), *Problems of drug dependence: Proceedings of the 53rd Annual Scientific Meeting, Committee on Problems of Drug Dependence*. National Institute on Drug Abuse.

Rouse, S. V., & Haas, H. A. (2003). Exploring the accuracies and inaccuracies of personality perception following Internent-mediated communication. *Journal of Research in Personality*, *37*(5), 446–467.

Rouw, R., & Scholte, H. S. (2016). Personality and cognitive profiles of a general synesthetic trait. *Neuropsychologia*, *88*, 35–48. <https://doi.org/10.1016/j.neuropsychologia.2016.01.006>

Rovner, B. W., & Casten, R. J. (2001). Neuroticism predicts depression and disability in Age-Related Macular Degeneration. *Journal of the American Geriatrics Society*, *49*(8), 1097–1100.

Rowatt, W. C., LaBouff, J., Johnson, M., Froese, P., & Tsang, J.-A. (2009). Associations among religiousness, social attitudes, and prejudice in a national random sample of american adults. *Psychology of Religion and Spirituality*, *1*(1), 14–24.

Rowgh, T. M. (2001). The role of spirituality in the treatment of long-term posttraumatic stress disorder. *Dissertation Abstracts International*, *61*(7), 3860B-3860B.

Roy, L. G. (1991). Psychological profiles of obligate carriers of the fragile-X chromosome. *Unpublished Doctoral Dissertation, University of Maryland, Baltimore County*, *52*(2-B), 1081–1081.

Roy, R. R., Chakrawarty, S., & Dhanalakshmi, D. (2016). Personality, beliefs about medication and adherence to medication among chronically-ill patients. *Indian Journal of Community Psychology*, *12*(1), 9–21.

Roy, S., Ficarro, S., Duberstein, P., Chapman, B. P., Dubovsky, S., Paroski, M., Szigeti, K., & Benedict, R. H. B. (2016). Executive function and personality predict instrumental activities of daily living in Alzheimer disease. *The American Journal of Geriatric Psychiatry*, *24*(11), 1074–1083. <https://doi.org/10.1016/j.jagp.2016.06.014>

Roy, S., Schwartz, C. E., Duberstein, P., Dwyer, M. G., Zivadinov, R., Bergsland, N., Powell, V., Weinstock-Guttman, B., & Benedict, R. H. B. (2016). Synergistic effects of reserve and adaptive personality in multiple sclerosis. *Journal of the International Neuropsychological Society*, *22*(9), 920–927. <https://doi.org/10.1017/S1355617716000333>

Rozario, M., Lewis, I., & White, K. M. (2010). An examination of the factors that influence drivers’ willingness to use hand-held mobile phones. *Transportation Research Part F: Traffic Psychology and Behaviour*, *13*(6), 365–376.

Rózsa, S., Rihmer, Z., Gonda, X., Szili, I., Rihmer, A., Kő, N., & Al., E. (2008). A study of affective temperaments in Hungary: Internal consistency and concurrent validity of the TEMPS-A against the TCI and NEO-PI-R. *Journal of Affective Disorders*, *106*(1–2), 45–53.

Ruan, Y., Reis, H. T., Zareba, W., & Lane, R. D. (2020). Does suppressing negative emotion impair subsequent emotions? Two experience sampling studies. *Motivation and Emotion*, *44*(3), 427–435. <https://doi.org/10.1007/s11031-019-09774-w>

Rubenstein, A. L., Zhang, Y., Ma, K., Morrison, H. M., & Jorgensen, D. F. (2019). Trait expression through perceived job characteristics: A meta-analytic path model linking personality and job attitudes. *Journal of Vocational Behavior*, *112*, 141–157. <https://doi.org/10.1016/j.jvb.2019.02.002>

Rubenzer, S. J., & Faschingbauer, T. R. (2004). *Personality, character, and leadership in the White House: Psychologists assess the presidents*. Brassey’s.

Rubenzer, S. J., Faschingbauer, T. R., & Ones, D. S. (2000). Assessing the U.S. presidents using the revised NEO Personality Inventory. *Assessment*, *7*(4), 403–420.

Rubin, D. C., & Feeling, N. (2013). Measuring the severity of negative and traumatic events. *Clinical Psychological Science*, *1*(4), 375–389. <https://doi.org/10.1177/2167702613483112>

Rubin, D. C., Li, D., Hall, S. A., Kragel, P. A., & Berntsen, D. (2017). Taking tests in the magnet: Brain mapping standardized tests. *Human Brain Mapping*, *38*(11), 5706–5725. <https://doi.org/10.1002/hbm.23761>

Rubin, D. C., & Siegler, I. C. (2004). Facets of personality and the phenomenology of autobiographical memory. *Applied Cognitive Psychology*, *18*(7), 913–930.

Rubinstein, G. (2005). The Big Five among male and female students of different faculties. *Personality and Individual Differences*, *38*(7), 1495–1503.

Rubinstein, G. (2006). The Big Five and self-esteem among overweight dieting and non-dieting women. *Eating Behaviors*, *7*(4), 355–361. <https://doi.org/10.1016/j.eatbeh.2005.11.010>

Rubinstein, G. (2007). Two behavioural indicators of dependency and the Five-Factor Model of personality. *Psychology and Psychotherapy*, *80*(3), 333–342.

Rubinstein, G., & Strul, S. (2007). The Five Factor Model (FFM) among four groups of male and female professionals. *Journal of Research in Personality*, *41*(4), 931–937.

Rubio, M. M., Antonietti, J. P., Donati, A., Rossier, J., & von Gunten, A. (2013). Personality traits and behavioural and psychological symptoms in patients with mild cognitive impairment. *Dementia and Geriatric Cognitive Disorders*, *35*(1–2), 87–97. <https://doi.org/10.1159/000346129>

Ruch, W., Angleitner, A., & Strelau, J. (1991). The Strelau Temperament Inventory—Revised (STI-R): Validity studies. *European Journal of Personality*, *5*(4), 287–308. <https://doi.org/10.1002/per.2410050403>

Ruch, W., Proyer, R. T., Harzer, C., Park, N., Peterson, C., & Seligman, M. E. P. (2010). Values in Action Inventory of Strengths (VIA-IS): Adaptation and validation of the German version and the development of a peer-rating form. *Journal of Individual Differences*, *31*(3), 138–149.

Ruchensky, J. R., Edens, J. F., Donnellan, M. B., Hawes, S. W., & Mulvey, E. P. (2020). A comparison of the Youth Psychopathic Traits Inventory (YPI)-triarchic scales and the YPI in a sample of justice- involved youth. *Journal of Personality Disorders*, *34*(3), 308–323. <https://doi.org/10.1521/pedi_2018_32_399>

Ruchensky, J. R., Edens, J. F., Donnellan, M. B., & Witt, E. A. (2017). Examining the reliability and validity of an abbreviated Psychopathic Personality Inventory—Revised (PPI-R) in four samples. *Psychological Assessment*, *29*(2), 238–244. <https://doi.org/10.1037/pas0000335>

Rucklidge, J. J., & Mulder, R. T. (2016). Could nutrition help behaviours associated with personality disorders? A narrative review. *Personality and Mental Health*, *10*(1), 3–11. <https://doi.org/10.1002/pmh.1325>

Ruffing, S., Hahn, E., Spinath, F. M., Brünken, R., & Karbach, J. (2015). Predicting students’ learning strategies: The contribution of chronotype over personality. *Personality and Individual Differences*, *85*, 199–204. <https://doi.org/10.1016/j.paid.2015.04.048>

Ruiz, M. A., & Pincus, A. L. (2013). A Rasch model analysis of NEO PI-R fearless dominance and impulsive antisociality scales. *Personality Disorders: Theory, Research, and Treatment*, *4*(2), 145–151. <https://doi.org/10.1037/a0028751>

Ruiz, M. A., Pincus, A. L., & Dickinson, K. A. (2003). NEO-PI-R predictors of alcohol use and alcohol-related problems. *Journal of Personality Assessment*, *81*(3), 226–236.

Ruiz, M. A., Pincus, A. L., & Ray, W. J. (1999). The relationship between dissociation and personality. *Personality and Individual Differences*, *27*(2), 239–249.

Ruiz Ortiz, R. M., & Barnes, J. (2019). Temperament, parental personality and parenting stress in relation to socio-emotional development at 51 months. *Early Child Development and Care*, *189*(12), 1978–1991. <https://doi.org/10.1080/03004430.2018.1425297>

Ruiz-Barquín, R., & García-Naveira, A. (2013). Personalidad, edad y rendimiento deportivo en jugadores de fútbol desde el modelo de Costa y McCrae. [Personality, age and athletic performance in soccer players from the model of Costa and McCrae.]. *Anales de Psicología*, *29*(3), 642–655. <https://doi.org/10.6018/analesps.29.3.175771>

Ruiz-Palomino, E., Ballester-Arnal, R., & Gil-Llario, M. D. (2017). Personality as a mediating variable in condom use among Spanish youth. *Journal of Health Psychology*, *22*(5), 537–547. <https://doi.org/10.1177/1359105315605656>

Ruiz-Palomino, E., Gil-Llario, M. D., Giménez-García, C., & Ballester-Arnal, R. (2020). Explanatory psychological factors of inconsistently condom use among Spanish university students: Gender differences. *The Spanish Journal of Psychology*, *23*. <https://doi.org/10.1017/SJP.2020.14>

Rukavina, S., Gruss, S., Hoffmann, H., Tan, J.-W., Walter, S., & Traue, H. C. (2016). Affective computing and the impact of gender and age. *PLoS ONE*, *11*(3).

Rummel, J., Hagemann, D., Steindorf, L., & Schubert, A.-L. (2021). How consistent is mind wandering across situations and tasks? A latent state–trait analysis. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/xlm0001041>

Runco, M. A. (2014). *Creativity: Theories and themes: Research, development, and practice, 2nd ed.* (pp. xiii, 500). Elsevier Academic Press.

Rush, B. K., Malec, J. F., Brown, A. W., & Moessner, A. M. (2006). Personality and functional outcome following traumatic brain injury. *Rehabilitation Psychology*, *51*(3), 257–264.

Rush, B. K., Malec, J. F., Moessner, A. M., & Brown, A. W. (2004). Preinjury personality traits and the prediction of early neurobehavioral symptoms following mild traumatic brain injury. *Rehabilitation Psychology*, *49*(4), 275–281.

Rush, C. C., Becker, S. J., & Curry, J. F. (2009). Personality factors and styles among college students who binge eat and drink. *Psychology of Addictive Behaviors*, *23*(1), 140–145.

Rushton, J. P., & Irwing, P. (2009). A general factor of personality (GFP) from the Multidimensional Personality Questionnaire. *Personality and Individual Differences*, *47*(6), 571–576. <https://doi.org/10.1016/j.paid.2009.05.011>

Rushton, P., & Irwing, P. (2009a). A general factor of personality in 16 sets of the Big Five, the Guilford– Zimmerman Temperament Survey, the California Psychological Inventory, and the Temperament and Character Inventory. *Personality and Individual Differences*, *47*(6), 558–564.

Rushton, P., & Irwing, P. (2009b). A general factor of personality in the Comrey Personality Scales, the Minnesota Multiphasic Personality Inventory-2, and the Multicultural Personality Questionnaire. *Personality and Individual Differences*, *46*(4), 437–442. <https://doi.org/10.1016/j.paid.2008.11.015>

Russell, A., Riggio, R., Woll, S., & Fluck, S. (1995). Personality correlates of emotional style: Observer ratings and gender differences. *Paper Presented at the American Psychological Society Annual Convention, New York*.

Rutherford, B. R., & Roose, S. P. (2013). Combining medication and psychotherapy in the treatment of depression. In *Clinical handbook for the management of mood disorders.* (pp. 299–310). Cambridge University Press. <https://doi.org/10.1017/CBO9781139175869.023>

Ryan, E. L. (1999). False memory and personality integration. *Dissertation Abstracts International*, *60*(6), 2959B-2959B.

Ryan, F. (2013). *Cognitive therapy for addiction: Motivation and change.* (pp. xiv, 215). Wiley-Blackwell. <https://doi.org/10.1002/9781118316474>

Ryan, K. A., Han, P., Zhang, Y., Marshall, D. F., Yocum, A. K., McInnis, M. G., & Zöllner, S. (2021). Stability of personality traits in bipolar disorder: Findings from a longitudinal cohort. *Journal of Affective Disorders*, *283*, 1–10. <https://doi.org/10.1016/j.jad.2021.01.030>

Ryan, K. A., Vederman, A. C., Kamali, M., Marshall, D., Weldon, A. L., McInnis, M. G., & Langenecker, S. A. (2013). Emotion perception and executive functioning predict work status in euthymic bipolar disorder. *Psychiatry Research*, *210*(2), 472–478. <https://doi.org/10.1016/j.psychres.2013.06.031>

Ryan, R. M., Sheldon, K. M., Kasser, T., & Deci, E. L. (1996). All goals were not created equal: An organismic perspective on the nature of goals and their regulation. In P. M. Gollwitzer & J. A. Bargh (Eds.), *The psychology of action: Linking cognition and motivation to behavior* (pp. 7–26). Guilford.

Ryszard, S. (2004). Gender and risk taking [Polish]. *Przeglad Psychologiczny*, *47*(2), 147–156.

Rzeszutek, M., & Gruszczyńska, E. (2018). Consistency of health-related quality of life among people living with HIV: Latent statetrait analysis. *Health and Quality of Life Outcomes*, *16*.

Rzeszutek, M., & Gruszczyńska, E. (2020). Personality types and subjective well-being among people living with HIV: A latent profile analysis. *Quality of Life Research: An International Journal of Quality of Life Aspects of Treatment, Care & Rehabilitation*, *29*(1), 57–67. <https://doi.org/10.1007/s11136-019-02288-5>

Sachdev, P. S., Lipnicki, D. M., Crawford, J., Reppermund, S., Kochan, N. A., Trollor, J. N., Wen, W., Draper, B., Slavin, M. J., Kang, K., Lux, O., Mather, K. A., Brodaty, H., & Team, A. S. (2013). Factors predicting reversion from mild cognitive impairment to normal cognitive functioning: A population-based study. *PLoS ONE*, *8*(3). <https://doi.org/10.1371/journal.pone.0059649>

Sacher, J. A. (2003). Five-Factor Model personality traits and personality disorder pathology in remitted bipolar patients. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *63*(12), 6106–6106.

Sachs, G. S., Peters, A. T., Sylvia, L., & Grunze, H. (2014). Polypharmacy and bipolar disorder: What’s personality got to do with it? *International Journal of Neuropsychopharmacology*, *17*(7), 1053–1061. <https://doi.org/10.1017/S1461145713000953>

Sackett, P. R., Walmsley, P. T., & Laczo, R. M. (2013). Job and work analysis. In *Handbook of psychology: Industrial and organizational psychology, Vol. 12, 2nd ed.* (pp. 61–81). John Wiley & Sons Inc.

Sadahiro, R., Suzuki, A., Enokido, M., Matsumoto, Y., Shibuya, N., Kamata, M., Goto, K., & Otani, K. (2015). Relationship between leukocyte telomere length and personality traits in healthy subjects. *European Psychiatry*, *30*(2), 291–295. <https://doi.org/10.1016/j.eurpsy.2014.03.003>

Sadeghi, A., & Mahdavi, F. (2020). Social-cognitive predictors of Iranian college students’ academic well-being. *Journal of Career Development*, *47*(5), 579–591. <https://doi.org/10.1177/0894845319826275>

Sadeh, N., Spielberg, J. M., Heller, W., Herrington, J. D., Engels, A. S., Warren, S. L., Crocker, L. D., Sutton, B. P., & Miller, G. A. (2013). Emotion disrupts neural activity during selective attention in psychopathy. *Social Cognitive and Affective Neuroscience*, *8*(3), 235–246. <https://doi.org/10.1093/scan/nsr092>

Sadikaj, G., & Moskowitz, D. S. (2018). Alcohol consumption and trait anger strengthen the association between perceived quarrelsomeness and quarrelsome behavior via feeling angry. *Alcoholism: Clinical and Experimental Research*, *42*(7), 1237–1248. <https://doi.org/10.1111/acer.13759>

Sadikaj, G., Moskowitz, D. S., & Zuroff, D. C. (2015a). Felt security in daily interactions as a mediator of the effect of attachment on relationship satisfaction. *European Journal of Personality*, *29*(2), 187–200. <https://doi.org/10.1002/per.1988>

Sadikaj, G., Moskowitz, D. S., & Zuroff, D. C. (2015b). Intrapersonal variability in negative affect as a moderator of accuracy and bias in interpersonal perception. *Journal of Personality Disorders*, *29*(4), 468–485. <https://doi.org/10.1521/pedi.2015.29.4.468>

Sadowski, C. J., & Cogburn, H. E. (1995). Need for Cognition in the Big-Five factor structure. *Paper Presented at the American Psychological Society Annual Convention, New York*, *131*(3), 307–312. <https://doi.org/10.1080/00223989709603517>

Safer, M. A., Levine, L. J., & Drapalski, A. L. (2002). Distortion in memory for emotions: The contributions of personality and post-event knowledge. *Personality and Social Psychology Bulletin*, *28*(11), 1495–1507.

Saffer, V. J. (1999). Discipline: An interactive model. *Dissertation Abstracts International*, *60*(3), 1314B-1314B.

Saggino, A., & Balsamo, M. (2003). Relationship between WAIS-R intelligence and the Five-Factor Model of personality in a normal elderly sample. *Psychological Reports*, *92*(3 Pt 2), 1151–1161.

Sagoe, D., Huang, K., Molde, H., Andreassen, C. S., & Pallesen, S. (2016). Perceived anabolic–androgenic steroid use is associated with perceived neuroticism. *Journal of Substance Use*, *21*(3), 263–267.

Sahoo, F. M., Sahoo, K., & Harichandan, S. (2005). Five Big Factors of personality and human happiness. *Social Science International*, *21*(1), 20–28.

Saini, G. (2018). Cultural intelligence: Consanguinity to thinking styles, personality and curiosity. *Journal of Psychosocial Research*, *13*(1), 1–10.

Saklofske, D. H., Austin, E., & Minski, P. S. (2003). Factor structure and validity of a trait emotional intelligence measure. *Personality and Individual Differences*, *34*(4), 707–722.

Saklofske, D. H., Joyce, D. K., Sulkowski, M. L., & Climie, E. A. (2013). Models for the personality assessment of children and adolescents. In *The Oxford handbook of child psychological assessment.* (pp. 348–365). Oxford University Press.

Saklofske, D. H., Matthews, G., Zeidner, M., Deary, I. J., Austin, E., & Sternberg, R. J. (1999). The intelligence-personality interface: Prospects for integration. In I. Mervielde, I. Deary, F. De Fruyt, & F. Ostendorf (Eds.), *Personality psychology in Europe* (7th ed., pp. 235–262). Tilburg University Press.

Saksvik, I. B., Saksvik, P. O., & Nordvik, H. (2004). The role of personality in the perception of stress related to work [Norwegian]. *Tidsskrift for Norsk Psykologforening*, *41*(8), 612–619.

Salayani, F., Ebrahimabad, M. J. A., Tabatabaei, K. R., & Rougoushouee, R. A. (2020). Mediating role of loving styles in the relationship between personality characteristics and marital satisfaction. *Journal of Psychology*, *24*(1), 23–40.

Salgado, J. F. (1997). The Five-Factor Model of personality and job performance in the European Community. *Journal of Applied Psychology*, *82*(1), 30–43. <https://doi.org/10.1037/0021-9010.82.1.30>

Salgado, J. F. (2003). Predicting job performance using FFM and non-FFM personality measures. *Journal of Occupational and Organizational Psychology*, *76*(3), 323–346.

Salgado, J. F. (2016). A theoretical model of psychometric effects of faking on assessment procedures: Empirical findings and implications for personality at work. *International Journal of Selection and Assessment*, *24*(3), 209–228. <https://doi.org/10.1111/ijsa.12142>

Salgado, J. F., Andres, S. G., & Rodriguez-Losada, M. (1995). The 16PF, the Five-Factor Model, and job performance. *Revista de Psicologia Social*, *5*(3), 81–94.

Salgado, J. F., Moscoso, S., & Berges, A. (2013). Conscientiousness, its facets, and the prediction of job performance ratings: Evidence against the narrow measures. *International Journal of Selection and Assessment*, *21*(1), 74–84. <https://doi.org/10.1111/ijsa.12018>

Salgado, J. F., Moscoso, S., Sanchez, J. I., Alonso, P., Choragwicka, B., & Berges, A. (2015). Validity of the five-factor model and their facets: The impact of performance measure and facet residualization on the bandwidth-fidelity dilemma. *European Journal of Work and Organizational Psychology*, *24*(3), 325–349. <https://doi.org/10.1080/1359432X.2014.903241>

Saliba, A. J., Wraggf, K., & Richardson, P. (2009). Sweet taste preference and personality traits using a white wine. *Food Quality and Preference*, *20*(8), 572–575.

Salmani, B., Hasani, J., & Kia, E. A. (2014). Evaluating the role of personality traits (consciousness, agreeableness and sensation seeking) in risky behaviors. [Evaluating the role of personality traits (consciousness, agreeableness and sensation seeking) in risky behaviors.]. *Advances in Cognitive Science*, *16*(1[61]), 1–10.

Salovey, P., Mayer, J. D., Caruso, D. R., & Lopes, P. N. (2003). Measuring emotional intelligence as a set of abilities with the Mayer-Salovey-Caruso Emotional Intelligence Test. In J. S. Lopez & C. R. Snyder (Eds.), *Positive psychological assessment: A handbook of models and measures* (pp. 251–265). American Psychological Association.

Salters-Pedneault, K., Ruef, A. M., & Orr, S. P. (2010). Personality and psychophysiological profiles of police officer and firefighter recruits. *Personality and Individual Differences*, *49*(3), 210–215.

Salvatore, J. E., Aliev, F., Bucholz, K., Agrawal, A., Hesselbrock, V., Hesselbrock, M., Bauer, L., Kuperman, S., Schuckit, M. A., Kramer, J. R., Edenberg, H. J., Foroud, T. M., & Dick, D. M. (2015). Polygenic risk for externalizing disorders: Gene-by-development and gene-by-environment effects in adolescents and young adults. *Clinical Psychological Science*, *3*(2), 189–201. <https://doi.org/10.1177/2167702614534211>

Samar, S. M., Walton, K. E., & McDermut, W. (2013). Personality traits predict irrational beliefs. *Journal of Rational-Emotive & Cognitive-Behavior Therapy*, *31*(4), 231–242. <https://doi.org/10.1007/s10942-013-0172-1>

Samochowiec, J., Syrek, S., Michal, P., Ryzewska-Wodecka, A., Samochowiec, A., Horodnicki, J., Zakrzewska, M., & Kucharska-Mazur, J. (2004). Polymorphisms in the serotonin transporter and monoamine oxidase a genes and their relationship to personality traits measured by the temperament and character inventory and NEO Five-Factor Inventory in healthy volunteers. *Neuropsychobiology*, *50*(2), 174–181. <https://doi.org/10.1159/000079111>

Sampaio, A., Soares, J. M., Coutinho, J., Sousa, N., & Gonçalves, Ó. F. (2014). The Big Five default brain: Functional evidence. *Brain Structure & Function*, *219*(6), 1913–1922. <https://doi.org/10.1007/s00429-013-0610-y>

Sampaio-Braga, L., & Flores-Mendoza, C. (2018). Relación entre conductas externalizantes en la infancia y rasgos de personalidad en la vida adulta. [Childhood externalizing behaviors and its association with adult personality traits.]. *Revista de Psicología Clínica Con Niños y Adolescentes*, *5*(3), 36–41. <https://doi.org/10.21134/rpcna.2018.05.3.5>

Samuel, D. B. (2013). Assessing the five-factor model of personality disorder. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 221–232). American Psychological Association. <https://doi.org/10.1037/13939-015>

Samuel, D. B., Ansell, E. B., Hopwood, C. J., Morey, L. C., Markowitz, J. C., Skodol, A. E., & Al., E. (2010). The Impact of NEO PI-R gender norms on the assessment of personality disorder profiles. *Psychological Assessment*, *22*(3), 539–545.

Samuel, D. B., Bucher, M. A., & Suzuki, T. (2018). A preliminary probe of personality predicting psychotherapy outcomes: Perspectives from therapists and their clients. *Psychopathology*, *51*(2), 122–129. <https://doi.org/10.1159/000487362>

Samuel, D. B., Carroll, K. M., Rounsaville, B. J., & Ball, S. A. (2013). Personality disorders as maladaptive, extreme variants of normal personality: Borderline personality disorder and neuroticism in a substance using sample. *Journal of Personality Disorders*, *27*(5), 625–635. <https://doi.org/10.1521/pedi.2013.27.5.625>

Samuel, D. B., Mullins-Sweatt, S. N., & Widiger, T. A. (2013). An investigation of the factor structure and convergent and discriminant validity of the Five-Factor Model Rating Form. *Assessment*, *20*(1), 24–35. <https://doi.org/10.1177/1073191112455455>

Samuel, D. B., & Ranseen, J. D. (2005). NEO-PI-R traits in adult ADHD subtypes. *Archives of Clinical Neuropsychology*, *20*(7), 865–866.

Samuel, D. B., & Ranseen, J. D. (2006). Stimulant medication’s effects on adult ADHD symptoms and NEO-PI-R personality traits. *Archives of Clinical Neuropsychology*, *21*, 575–576.

Samuel, D. B., Simms, L. J., Clark, L. A., Livesley, W. J., & Widiger, T. A. (2010). An item response theory integration of normal and abnormal personality scales. *Personality Disorders : Theory , Research , and Treatment*, *1*(1), 5–21.

Samuel, D. B., South, S. C., & Griffin, S. A. (2015). Factorial invariance of the Five-Factor Model Rating Form across gender. *Assessment*, *22*(1), 65–75. <https://doi.org/10.1177/1073191114536772>

Samuels, J., Bienvenu, O. J., Cullen, B., Costa, P. T., Eaton, W. W., & Nestadt, G. (2004). Personality dimensions and criminal arrest. *Comprehensive Psychiatry*, *45*(4), 275–280.

Samuels, J., Bienvenu, O. J., Krasnow, J., Wang, Y., Grados, M. A., Cullen, B., Goes, F. S., Maher, B., Greenberg, B. D., Mclaughlin, N. C., Rasmussen, S. A., Fyer, A. J., Knowles, J. A., Mccracken, J. T., Piacentini, J., Geller, D., Stewart, S. E., Murphy, D. L., Shugart, Y., … Nestadt, G. (2020). General personality dimensions, impairment and treatment response in obsessive–compulsive disorder. *Personality and Mental Health*, *14*(2), 186–198. <https://doi.org/10.1002/pmh.1472>

Samuels, J., Bienvenu, O. J., Krasnow, J., Wang, Y., Grados, M. A., Cullen, B., Goes, F. S., Maher, B., Greenberg, B. D., McLaughlin, N. C., Rasmussen, S. A., Fyer, A. J., Knowles, J. A., Nestadt, P., McCracken, J. T., Piacentini, J., Geller, D., Pauls, D. L., Stewart, S. E., … Nestadt, G. (2017). An investigation of doubt in obsessive–compulsive disorder. *Comprehensive Psychiatry*, *75*, 117–124. <https://doi.org/10.1016/j.comppsych.2017.03.004>

Samuels, J., Nestadt, G., Bienvenu, O. J., Costa, P. T., Jr., Riddle, M. A., Liang, K. Y., Hoehn-Saric, R., Grados, M. A., & Cullen, B. A. (2000). Personality disorders and normal personality dimensions in obsessive-compulsive disorder. *The British Journal of Psychiatry*, *177*, 457–462.

Sanchez, R. O., & Ledesma, R. D. (2016). Listado de Adjetivos Para Evaluar Personalidad: Propiedades y normas para una población Argentina. [Adjectives Checklist to Assess Personality. Psychometric properties and normative data for an Argentine population.]. *Revista Argentina de Clínica Psicológica*, *25*(1), 147–160.

Sánchez-Bernardos, M. L., Lloreda, M. J. H., Avia, M. D., & Bragado-Alvarez, C. (2015). Fantasy proneness and personality profiles. *Imagination, Cognition and Personality*, *34*(4), 327–339. <https://doi.org/10.1177/0276236615572584>

Sanchez-Guarnido, A. J., Pino-Osuna, M. J., & Herruzo-Cabrera, F. J. (2015). Personality prototype as a risk factor for eating disorders. *Revista Brasileira de Psiquiatria*, *37*(4), 325–330. <https://doi.org/10.1590/1516-4446-2014-1583>

Sandage, S. J., & Moe, S. P. (2013). Spiritual experience: Conversion and transformation. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 407–422). American Psychological Association. <https://doi.org/10.1037/14045-022>

Sandal, G. M., Musson, D., Helmreich, R. L., & Gravdal, L. (2005). Social desirability bias in personality testing: Implications for astronaut selection. *Acta Astronautica*, *57*, 634–641.

Sander, J., Schmiedek, F., Brose, A., Wagner, G. G., & Specht, J. (2017). Long-term effects of an extensive cognitive training on personality development. *Journal of Personality*, *85*(4), 454–463. <https://doi.org/10.1111/jopy.12252>

Sanderson, C., & Clarkin, J. F. (1994). Use of the NEO-PI personality dimensions in differential treatment planning. In Jr. P. T. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (pp. 219–235). American Psychological Association. <https://doi.org/10.1037/10140-029>

Sanderson, C., & Clarkin, J. F. (2013). *Further use of the NEO PI-R personality dimensions in differential treatment planning.* (p. 348). American Psychological Association. <https://doi.org/10.1037/13939-021>

Sándor, P., Horváth, K., Bódizs, R., & Konkolÿ Thege, B. (2020). Attachment and dream emotions: The mediating role of trait anxiety and depression. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *39*(5), 1863–1872. <https://doi.org/10.1007/s12144-018-9890-y>

Sandy, C. J., Gosling, S. D., & Durant, J. (2013). Predicting consumer behavior and media preferences: The comparative validity of personality traits and demographic variables. *Psychology & Marketing*, *30*(11), 937–949. <https://doi.org/10.1002/mar.20657>

Sanford, K., Bingham, C. R., & Zucker, R. A. (1999). Validity issues with the Family Environment Scale: Psychometric resolution and research application with alcoholic families. *Psychological Assessment*, *11*(3), 315–325.

Sanjari Moghaddam, H., Mehrabinejad, M.-M., Mohebi, F., Hajighadery, A., Maroufi, S. F., Rahimi, R., & Aarabi, M. H. (2020). Microstructural white matter alterations and personality traits: A diffusion MRI study. *Journal of Research in Personality*, *88*. <https://doi.org/10.1016/j.jrp.2020.104010>

Sansone, C., Wiebe, D. J., & Morgan, C. (1999). Self-regulating interest: The moderating role of hardiness and Conscientiousness. *Journal of Personality*, *67*(4), 701–733.

Santesteban‐Echarri, O., MacQueen, G., Goldstein, B. I., Wang, J., Kennedy, S. H., Bray, S., Lebel, C., & Addington, J. (2020). Personality and risk for serious mental illness. *Early Intervention in Psychiatry*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1111/eip.12921>

Santo, S. A. (2001). Virtual learning, personality, and learning styles. *Dissertation Abstracts International*, *62*(1), 137A-137A.

Santor, D. A., Bagby, R. M., & Joffe, R. T. (1997). Evaluating stability and change in personality and depression. *Journal of Personality and Social Psychology*, *73*(6), 1354–1362. <https://doi.org/10.1037/0022-3514.73.6.1354>

Santor, D. A., Zuroff, D. C., Mongrain, M., & Fielding, A. (1997). Validating the McGill revision of the Depressive Experiences Questionnaire. *Journal of Personality Assessment*, *69*(1), 164–182. <https://doi.org/10.1207/s15327752jpa6901_9>

Sanz, J., Gil, F., García-Vera, M. P., & Barrasa, A. (2008). Needs and cognition/behavior patterns at work and the Big Five: An assessment of the Personality and Preference Inventory-Normative (PAPI-N) from the perspective of the Five-Factor Model. *International Journal of Selection and Assessment*, *16*(1), 46–58.

Sapkota, S., Wiebe, S. A., Small, B. J., & Dixon, R. A. (2016). Apolipoprotein E and Clusterin can magnify effects of personality vulnerability on declarative memory performance in non-demented older adults. *International Journal of Geriatric Psychiatry*, *31*(5), 502–509. <https://doi.org/10.1002/gps.4355>

Saroglou, V. (2002). Religion and the five factors of personality: A meta-analytic review. *Personality and Individual Differences*, *32*(1), 15–25.

Saroglou, V. (2013). Religion, spirituality, and altruism. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 439–457). American Psychological Association. <https://doi.org/10.1037/14045-024>

Saroglou, V., & Fiasse, L. (2003). Birth order, personality, and religion: A study among young adults from a three-sibling family. *Personality and Individual Differences*, *35*(1), 19–30.

Saroglou, V., & Munoz-Garcia, A. (2008). Individual differences in religion and spirituality: An issue of personality traits and/or values. *Journal for the Scientific Study of Religion*, *47*(1), 83–101. <https://doi.org/10.1111/j.1468-5906.2008.00393.x>

Sarris, A. (2006). Personality, culture fit, and job outcomes on Australian antarctic stations. *Environment and Behavior*, *38*(3), 356–372.

Sartori, R., Ceschi, A., Costantini, A., & Scalco, A. (2016). Big Five for work and organizations: FLORA (Role Related Personal Profile), an Italian personality test based on the Five-Factor Model and developed for the assessment of candidates and employees. *Quality & Quantity: International Journal of Methodology*, *50*(5), 2055–2071. <https://doi.org/10.1007/s11135-015-0250-9>

Sarubin, N., Gutt, D., Giegling, I., Bühner, M., Hilbert, S., Krähenmann, O., Wolf, M., Jobst, A., Sabaß, L., Rujescu, D., Falkai, P., & Padberg, F. (2015). Erste Analyse der psychometrischen Eigenschaften und Struktur der deutschsprachigen 10- und 25-Item Version der Connor-Davidson Resilience Scale (CD-RISC). [First analysis of the 10- and 25-item German version of the Connor-Davidson Resilience Scale (CD-R. *Zeitschrift Für Gesundheitspsychologie*, *23*(3), 112–122. <https://doi.org/10.1026/0943-8149/a000142>

Sarubin, N., Wolf, M., Giegling, I., Hilbert, S., Naumann, F., Gutt, D., Jobst, A., Sabaß, L., Falkai, P., Rujescu, D., Bühner, M., & Padberg, F. (2015). Neuroticism and extraversion as mediators between positive/negative life events and resilience. *Personality and Individual Differences*, *82*, 193–198. <https://doi.org/10.1016/j.paid.2015.03.028>

Sarzyńska, J., Falkiewicz, M., Riegel, M., Babula, J., Margulies, D. S., Nęcka, E., Grabowska, A., & Szatkowska, I. (2017). More intelligent extraverts are more likely to deceive. *PLoS ONE*, *12*(4).

Sas, A. A., Rijsdijk, F. V., Ormel, J., Snieder, H., & Riese, H. (2014). The relationship between neuroticism and inflammatory markers: A twin study. *Twin Research and Human Genetics*, *17*(3), 177–182. <https://doi.org/10.1017/thg.2014.19>

Sato, H., Dresler, T., Haeussinger, F. B., Fallgatter, A. J., & Ehlis, A.-C. (2014). Replication of the correlation between natural mood states and working memory-related prefrontal activity measured by near-infrared spectroscopy in a German sample. *Frontiers in Human Neuroscience*, *8*.

Sato, J. (2005). Construction of Jung psychological types scale. [Japanese]. *Japanese Journal of Psychology*, *76*(3), 203–210.

Sato, W., Kochiyama, T., Kubota, Y., Uono, S., Sawada, R., Yoshimura, S., & Toichi, M. (2016). The association between perceived social support and amygdala structure. *Neuropsychologia*, *85*, 237–244. <https://doi.org/10.1016/j.neuropsychologia.2016.03.036>

Satornino, C. B., Andrews, D., Perren, R., & Brady, M. K. (2020). Beyond personality: An emergence view of influential consumers. *Journal of Consumer Marketing*, *37*(2), 160–169. <https://doi.org/10.1108/JCM-11-2018-2964>

Satterwhite, R. C., Fogle, E. E., & Williams, J. E. (1999). Revisiting the stability of variability: Traitedness and supertraitedness on the ACL and the NEO-FFI. *Social Behavior and Personality*, *27*(2), 205–220.

Saucier, G. (1997). Effects of variable selection on the factor structure of person descriptors. *Journal of Personality and Social Psychology*, *73*(6), 1296–1312. <https://doi.org/10.1037/0022-3514.73.6.1296>

Saucier, G. (1998). Replicable item-cluster subcomponents in the NEO Five-Factor Inventory. *Journal of Personality Assessment*, *70*(2), 263–276.

Saucier, G. (2002). Orthogonal markers for orthogonal factors: The case of the Big Five. *Journal of Research on Personality*, *36*(1), 1–31.

Saucier, G., & Goldberg, L. R. (1998). What is beyond the Big Five? *Journal of Personality*, *66*(4), 495–524.

Saucier, G., & Srivastava, S. (2015). What makes a good structural model of personality? Evaluating the big five and alternatives. In *APA handbook of personality and social psychology, Volume 4: Personality processes and individual differences.* (pp. 283–305). American Psychological Association. <https://doi.org/10.1037/14343-013>

Saucier, G., Thalmayer, A. G., Payne, D. L., Carlson, R., Sanogo, L., Ole-Kotikash, L., Church, A. T., Katigbak, M. S., Somer, O., Szarota, P., Szirmák, Z., & Zhou, X. (2014). A basic bivariate structure of personality attributes evident across nine languages. *Journal of Personality*, *82*(1), 1–14. <https://doi.org/10.1111/jopy.12028>

Saudino, K. J., Pedersen, N. L., Lichtenstein, G. P., McClearn, G. E., & Plomin, R. (1997). Can personality explain genetic influences on life events? *Journal of Personality and Social Psychology*, *72*(1), 196–206. <https://doi.org/10.1037/0022-3514.72.1.196>

Saulsman, L. M., & Page, A. C. (2004). The Five-Factor Model and personality disorder empirical literature: A meta-analytic review. *Clinical Psychology Review*, *23*(8), 1055–1085.

Saunders, E. F. H., Fernandez-Mendoza, J., Kamali, M., Assari, S., & McInnis, M. G. (2015). The effect of poor sleep quality on mood outcome differs between men and women: A longitudinal study of bipolar disorder. *Journal of Affective Disorders*, *180*, 90–96. <https://doi.org/10.1016/j.jad.2015.03.048>

Saunders, E. F. H., Nazir, R., Kamali, M., Ryan, K. A., Evans, S., Langenecker, S., Gelenberg, A. J., & Mclnnis, M. G. (2014). Gender differences, clinical correlates, and longitudinal outcome of bipolar disorder with comorbid migraine. *The Journal of Clinical Psychiatry*, *75*(5), 512–519. <https://doi.org/10.4088/JCP.13m08623>

Saus, E.-R., Johnsen, B. H., & Eid, J. (2006). The relationship between dimensions of personality and situational awareness in a navigation simulator. *Proceedings of the Human Factors and Ergonomics Society*, *50*(17), 1726–1730. <https://doi.org/10.1037/e577712012-001>

Savic, D., Knezevic, G., Matic, G., & Damjanovic, S. (2018). PTSD and depressive symptoms are linked to DHEAS via personality. *Psychoneuroendocrinology*, *92*, 29–33. <https://doi.org/10.1016/j.psyneuen.2018.03.017>

Savic, D., Knezevic, G., Matic, G., Damjanovic, S., & Spiric, Z. (2015). Posttraumatic and depressive symptoms in β-endorphin dynamics. *Journal of Affective Disorders*, *181*, 61–66. <https://doi.org/10.1016/j.jad.2015.03.063>

Savitz, J., Hodgkinson, C. A., Martin-Soelch, C., Shen, P.-H., Szczepanik, J., Nugent, A. C., Herscovitch, P., Grace, A. A., Goldman, D., & Drevets, W. C. (2013). DRD2/ANKK1 TaqlA polymorphism (rsl800497) has opposing effects on D2/3 receptor binding in healthy controls and patients with major depressive disorder. *International Journal of Neuropsychopharmacology*, *16*(9), 2095–2101. <https://doi.org/10.1017/S146114571300045X>

Savla, J., Davey, A., Costa, P. T., Jr., & Whitfield, K. E. (2007). Replicating the NEO-PI-R factor structure in African-American older adults. *Personality and Individual Differences*, *43*(5), 1279–1288.

Sawada, K., & Nomura, M. (2020). Influence of positive and threatened awe on the attitude toward norm violations. *Frontiers in Psychology*, *11*. <https://doi.org/10.3389/fpsyg.2020.00148>

Scaife, J. C., & Duka, T. (2009). Behavioural measures of frontal lobe function in a population of young social drinkers with binge drinking pattern. *Pharmacology Biochemistry and Behavior*, *93*(3), 354–362.

Scandell, D. J. (1998). Self-awareness, self-consciousness and performance on the NEO-Five Factor Inventory. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *58*(11-B), 6275–6275.

Scandell, D. J. (1999). The personality correlates of public and private self-consciousness from a five factor perspective. *Journal of Social Behavior and Personality*, *13*(4), 579–592.

Scandell, D. J. (2000). Development and initial validation of validity scales for the NEO-Five-Factor Inventory. *Personality and Individual Differences*, *29*(6), 1153–1162.

Scandell, D. J., & Wlazelek, B. (1996). Self-presentation strategies on the NEO Five-Factor Inventory: Implications for detecting faking. *Psychological Reports*, *79*(3 Pt 2), 1115–1121. <https://doi.org/10.2466/pr0.1996.79.3f.1115>

Scandell, D. J., & Wlazelek, B. (1999). The relationship between self-perceived personality and impression management on the NEO-FFI. *Personality and Individual Differences*, *27*(1), 147–154.

Scandell, D. J., Wlazelek, B., & Reffie, S. (2000). Effect of feedback expectancy on NEO Five-Factor Inventory scores. *Psychological Reports*, *86*(3 Pt 2), 1157–1167.

Scepansky, J. A., & Bjornsen, C. A. (2003). Educational orientation, NEO-PI-R personality traits, and plans for graduate school. *College Student Journal*, *37*(4), 574–581.

Schabram, I., Eggermann, T., Siegel, S. J., Gründer, G., Zerres, K., & Vernaleken, I. (2013). Neuropsychological correlates of transcription factor AP-2beta, and its interaction with COMT and MAOA in healthy females. *Neuropsychobiology*, *68*(2), 79–90. <https://doi.org/10.1159/000350997>

Schadé, A., van Grootheest, G., & Smit, J. H. (2013). HIV-infected mental health patients: Characteristics and comparison with HIV-infected patients from the general population and non-infected mental health patients. *BMC Psychiatry*, *13*. <https://doi.org/10.1186/1471-244X-13-35>

Schaefer, A., Mattheß, H., Pfitzer, G., & Köhle, K. (2007). Mental health and performance of medical students with high and low test anxiety. *Psychotherapie, Psychosomatik, Medizinische Psychologie*, *57*(7), 289–297.

Schaefer, M., Cherkasskiy, L., Denke, C., Spies, C., Song, H., Malahy, S., Heinz, A., Ströhle, A., Schäfer, M., Mianroudi, N., & Bargh, J. A. (2020). Empathy-related brain activity in somatosensory cortex protects from tactile priming effects: A pilot study. *Frontiers in Human Neuroscience*, *14*. <https://doi.org/10.3389/fnhum.2020.00142>

Schaefer, M., Rotte, M., Heinze, H.-J., & Denke, C. (2013). Mirror-like brain responses to observed touch and personality dimensions. *Frontiers in Human Neuroscience*, *7*. <https://doi.org/10.3389/fnhum.2013.00227>

Schaerer, M., Schweinsberg, M., & Swaab, R. I. (2018). Imaginary alternatives: The effects of mental simulation on powerless negotiators. *Journal of Personality and Social Psychology*, *115*(1), 96–117. <https://doi.org/10.1037/pspi0000129>

Schäfer, T., & Sedlmeier, P. (2010). What makes us like music? Determinants of music preference. *Psychology of Aesthetics, Creativity, and the Arts*, *4*(4), 223–234.

Schäpers, P., Freudenstein, J.-P., Mussel, P., Lievens, F., & Krumm, S. (2020). Effects of situation descriptions on the construct-related validity of construct-driven situational judgment tests. *Journal of Research in Personality*, *87*. <https://doi.org/10.1016/j.jrp.2020.103963>

Schell, K. L., Corbin, B., Woodruff, A., & Melton, E. C. (2003). Personality, temporal workload and error detection in a quality control task. *Poster Presented at the 15th Annual Convention of the American Psychological Society, Atlanta, GA*.

Schermer, J. A., & Furnham, A. (2020). The differentiation of personality by intelligence hypothesis in a sample of British managers. *Personality and Individual Differences*, *167*. <https://doi.org/10.1016/j.paid.2020.110258>

Schermer, J. A., & Holden, R. R. (2019). Personality facet loadings onto the general factor of personality change when social desirability responding is considered. *Personality and Individual Differences*, *147*, 200–203. <https://doi.org/10.1016/j.paid.2019.04.038>

Schermer, J. A., Holden, R. R., & Krammer, G. (2019). The general factor of personality is very robust under faking conditions. *Personality and Individual Differences*, *138*, 63–68. <https://doi.org/10.1016/j.paid.2018.09.025>

Schimmack, U., Oishi, S., Furr, R. M., & Funder, D. (2004). Personality and life satisfaction: A facet-level analysis. *Personality and Social Psychology Bulletin*, *30*(8), 1062–1075.

Schimmack, U., Radhakrishnan, P., Oishi, S., Dzokoto, V., & Adahi, S. (2002). Culture, personality, and subjective well-being: Integrating process models of life satisfaction. *Journal of Personality and Social Psychology*, *82*(4), 582–593.

Schindler, S., Bruchmann, M., Steinweg, A.-L., Moeck, R., & Straube, T. (2020). Attentional conditions differentially affect early, intermediate and late neural responses to fearful and neutral faces. *Social Cognitive and Affective Neuroscience*, *15*(7), 765–774. <https://doi.org/10.1093/scan/nsaa098>

Schinka, J. A. (2005). Measurement scale does moderate the association between the serotonin transporter gene and trait anxiety: Comments on Munafo et al. *Molecular Psychiatry*, *10*(10), 892–893.

Schinka, J. A., & Borum, R. (1994). Readability of normal personality inventories. *Journal of Personality Assessment*, *62*(1), 95–101. <https://doi.org/10.1207/s15327752jpa6201_9>

Schinka, J. A., Busch, R. M., & Robichaux-Keene, N. (2004). A meta-analysis of the association between the serotonin transporter gene polymorphism (5-HTTLPR) and trait anxiety. *Molecular Psychiatry*, *9*(2), 197–202.

Schinka, J. A., Dye, D. A., & Curtiss, G. (1997). Correspondence between Five-Factor and RIASEC Models of personality. *Journal of Personality Assessment*, *68*(2), 355–368. <https://doi.org/10.1207/s15327752jpa6802_7>

Schinka, J. A., Haley, J. A., & Dye, D. A. (1994). Concordance of the five-factor and RIASEC models of personality. *Paper Presented at the Annual Convention of the American Psychological Association, Los Angeles, CA*, *68*(2), 355–368. <https://doi.org/10.1207/s15327752jpa6802_7>

Schinka, J. A., Kinder, B. N., & Kremer, T. (1997). Research validity scales for the NEO-PI-R: Development and initial validation. *Journal of Personality Assessment*, *68*(1), 127–138. <https://doi.org/10.1207/s15327752jpa6801_10>

Schlecht, N. F., Schwartzman, K., & Bourbeau, J. (2005). Dyspnea as clinical indicator in patients with chronic obstructive pulmonary disease. *Chronic Respiratory Disease*, *2*(4), 183–191.

Schlösser, O., Frese, M., Heintze, A.-M., Al-Najjar, M., Arciszewski, T., Besevegis, E., Bishop, G. D., Bonnes, M., Clegg, C. W., Drozda-Senkowska, E., Gaborit, M., Garzon, D., Hansen, T. G. B., Heszen, I., Juhasz, M., Keating, M. A., Mangundjaya, W., Mansor, N., Mitchelson, J. K., … Zhang, K. (2013). Humane orientation as a new cultural dimension of the GLOBE project: A validation study of the GLOBE Scale and out-group humane orientation in 25 countries. *Journal of Cross-Cultural Psychology*, *44*(4), 535–551. <https://doi.org/10.1177/0022022112465671>

Schlüter, T., Winz, O., Henkel, K., Prinz, S., Rademacher, L., Schmaljohann, J., Dautzenberg, K., Cumming, P., Kumakura, Y., Rex, S., Mottaghy, F. M., Gründer, G., & Vernaleken, I. (2013). The impact of dopamine on aggression: An [18F]-FDOPA PET study in healthy males. *The Journal of Neuroscience*, *33*(43), 16889–16896. <https://doi.org/10.1523/JNEUROSCI.1398-13.2013>

Schlyter, M., Leosdottir, M., Engström, G., André-Petersson, L., Tydén, P., & Östman, M. (2016). Smoking cessation after acute myocardial infarction in relation to depression and personality factors. *International Journal of Behavioral Medicine*, *23*(2), 234–242. <https://doi.org/10.1007/s12529-015-9514-y>

Schmid, Y., & Liechti, M. E. (2018). Long-lasting subjective effects of LSD in normal subjects. *Psychopharmacology*, *235*(2), 535–545. <https://doi.org/10.1007/s00213-017-4733-3>

Schmidt, B., & Hewig, J. (2015). Paying out one or all trials: A behavioral economic evaluation of payment methods in a prototypical risky decision study. *The Psychological Record*, *65*(2), 245–250. <https://doi.org/10.1007/s40732-014-0112-1>

Schmidt, C., & Vinet, E. V. (2015). Atención Plena: Validación del Five Facet Mindfulness Questionnaire (FFMQ) en estudiantes universitarios chilenos. [Mindfulness: Validation of the Five Facet Mindfulness Questionnaire (FFMQ) in Chilean university students.]. *Terapia Psicológica*, *33*(2), 93–101. <https://doi.org/10.4067/S0718-48082015000200004>

Schmidt, J. A., Wagner, C. C., & Kiesler, D. J. (1999). Covert reactions to Big Five personality traits: The Impact Message Inventory and the NEO-PI-R. *European Journal of Psychological Assessment*, *15*(3), 221–232.

Schmidt, N. B., Storey, J., Greenberg, B. D., Santiago, H. T., Li, Q., & Murphy, D. L. (2000). Evaluating Gene × Psychological Risk Factor effects in the pathogenesis of anxiety: A new model approach. *Journal of Abnormal Psychology*, *109*(2), 308–320.

Schmidtke, J. I. (2000). Personality, affect and EEG: An integration of three models to predict neural patterns of activity. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *60*(9-B), 4949–4949.

Schmidtke, J. I., & Heller, W. (2004). Personality, affect and EEG: predicting patterns of regional brain activity related to Extraversion and Neuroticism. *Personality and Individual Differences*, *36*(3), 717–732.

Schmit, M. J., & Ryan, A. M. (1993). The Big Five in personnel selection: Factor structure in applicant and nonapplicant populations. *Journal of Applied Psychology*, *78*(6), 966–974.

Schmit, M. J., Ryan, A. M., Stierwalt, S. L., & Powell, A. B. (1995). Frame-of-reference effects on personality scale scores and criterion-related validity. *Journal of Applied Psychology*, *80*(5), 607–620. <https://doi.org/10.1037/0021-9010.80.5.607>

Schmitt, D., Allik, J., McCrae, R. R., Benet-Martínez, V., Alcalay, L., Alut, L., & Al., E. (2007). The geographic distribution of Big Five personality traits: Patterns and profiles of human self-description across 56 nations. *Journal of Cross-Cultural Psychology*, *38*(2), 173–212.

Schmittmann, V. D., Cramer, A. O. J., Waldorp, L. J., Epskamp, S., Kievit, R. A., & Borsboom, D. (2013). Deconstructing the construct: A network perspective on psychological phenomena. *New Ideas in Psychology*, *31*(1), 43–53. <https://doi.org/10.1016/j.newideapsych.2011.02.007>

Schmitz, A., Hennig, J., Kuepper, Y., & Reuter, M. (2007). The association between Neuroticism and the serotonin transporter polymorphism depends on structural differences between personality measures. *Personality and Individual Differences*, *42*(4), 789–799.

Schmitz, N., Hartkamp, N., Baldini, C., Rollnik, J., & Tress, W. (2001). Psychometric properties of the German version of the NEO-FFI in psychosomatic outpatients. *Personality and Individual Differences*, *31*(5), 713–722.

Schmitz, P. G. (1997). Alexithymia: How does it relate to basic dimensions of personality, coping, and health? *Paper Presented at the 8th Biennial Meeting of the International Society for the Study of Individual Differences, Aarhus, Denmark*.

Schmitz, P. G. (2004). On the Alternative Five-Factor Model: Structure and correlates. In R. M. Stelmack (Ed.), *On the psychobiology of personality: Essays in honor of Marvin Zuckerman* (pp. 65–87). Elsevier Science.

Schmutte, P. S., & Ryff, C. D. (1997). Personality and well-being: Reexamining methods and meanings. *Journal of Personality and Social Psychology*, *73*(3), 549–559. <https://doi.org/10.1037/0022-3514.73.3.549>

Schnabel, K., Asendorpf, J. B., & Ostendorf, F. (2002). Replicable types and subtypes of personality: German NEO-PI-R versus NEO-FFI. *European Journal of Personality*, *16*, S7–S24.

Schneider, M. H. (1999). The relationship of personality and job setting to job satisfaction. *Dissertation Abstracts International*, *59*(11), 6103B-6103B.

Schneider, R. J., Ackerman, P. L., & Kanfer, R. (1996). To “act wisely in human relations”: Exploring the dimensions of social competence. *Personality and Individual Differences*, *21*, 469–481. <https://doi.org/10.1016/0191-8869(96)00084-0>

Schneider, T. J., Goffin, R. D., & Daljeet, K. N. (2015). “Give us your social networking site passwords”: Implications for personnel selection and personality. *Personality and Individual Differences*, *73*, 78–83. <https://doi.org/10.1016/j.paid.2014.09.026>

Schnitzspahn, K. M., Kvavilashvili, L., & Altgassen, M. (2020). Redefining the pattern of age-prospective memory-paradox: New insights on age effects in lab-based, naturalistic, and self-assigned tasks. *Psychological Research*, *84*(5), 1370–1386. <https://doi.org/10.1007/s00426-018-1140-2>

Schöberl, I., Wedl, M., Beetz, A., & Kotrschal, K. (2017). Psychobiological factors affecting cortisol variability in human-dog dyads. *PLoS ONE*, *12*(2).

Schoen, H., & Steinbrecher, M. (2013). Beyond total effects: Exploring the interplay of personality and attitudes in affecting turnout in the 2009 German federal election. *Political Psychology*, *34*(4), 533–552. <https://doi.org/10.1111/pops.12031>

Schomerus, G., Appel, K., Meffert, P. J., Luppa, M., Andersen, R. M., Grabe, H. J., & Baumeister, S. E. (2013). Personality-related factors as predictors of help-seeking for depression: A population-based study applying the Behavioral Model of Health Services Use. *Social Psychiatry and Psychiatric Epidemiology: The International Journal for Research in Social and Genetic Epidemiology and Mental Health Services*, *48*(11), 1809–1817. <https://doi.org/10.1007/s00127-012-0643-1>

Schönbrodt, F. D., Unkelbach, S. R., & Spinath, F. M. (2009). Broad motives in short scales: A questionnaire for the Zurich Model of Social Motivation. *European Journal of Psychological Assessment*, *25*(3), 141–149.

Schotanus-Dijkstra, M., Pieterse, M. E., Drossaert, C. H. C., Westerhof, G. J., de Graaf, R., ten Have, M., Walburg, J. A., & Bohlmeijer, E. T. (2016). What factors are associated with flourishing? Results from a large representative national sample. *Journal of Happiness Studies: An Interdisciplinary Forum on Subjective Well-Being*, *17*(4), 1351–1370. <https://doi.org/10.1007/s10902-015-9647-3>

Schott, R., Franke, L., Burghardt, R., Doepmann, J., Roessner, V., Lehmkuhl, U., & Ehrlich, S. (2013). Relationships between platelet MAO-B activity and personality styles in acute and weight-recovered young patients with anorexia nervosa. *Pharmacopsychiatry*, *46*(2), 47–53. <https://doi.org/10.1055/s-0032-1321869>

Schouwenburg, H. C., & Kossowska, M. (1999). Learning styles: Differential effects of self-control and deep-level information processing on academic achievement. In I. Mervielde, I. Deary, F. De Fruyt, & F. Ostendorf (Eds.), *Personality psychology in Europe* (7th ed., pp. 263–284). Tilburg University Press.

Schouwenburg, H. C., & Lay, C. H. (1995). Trait procrastination and the Big-Five factors of personality. *Personality and Individual Differences*, *18*(4), 481–490. <https://doi.org/10.1016/0191-8869(94)00176-S>

Schouws, S. N. T. M., Paans, N. P. G., Comijs, H. C., Dols, A., & Stek, M. L. (2015). Coping and personality in older patients with bipolar disorder. *Journal of Affective Disorders*, *184*, 67–71. <https://doi.org/10.1016/j.jad.2015.05.045>

Schraggeová, M., & Šeboková, G. (2013). Súkromné a verejne self v kontexté veku, rodu a päftfaktorového modelu osobnosti. [Private and public self in context of age, gender and five-factor model of personality.]. *Československá Psychologie: Časopis Pro Psychologickou Teorii a Praxi*, *57*(5), 393–405.

Schramm, H., & Wirth, W. (2010). Testing a universal tool for measuring parasocial interactions across different situations and media: Findings from three studies. *Journal of Media Psychology*, *22*(1), 26–36.

Schredl, M. (2002). Dream recall frequency and Openness to Experience: A negative finding. *Personality and Individual Differences*, *33*(8), 1285–1290.

Schredl, M. (2010). Explaining the gender difference in dream recall frequency. *Dreaming*, *20*(2), 96–106.

Schredl, M., Ebert, K., Riede, M., & Störkel, L. (2015). How much information about the dreamer is in one dream report? An experimental study and its clinical implications. *International Journal of Dream Research*, *8*(1), 58–61.

Schredl, M., & Göritz, A. S. (2020a). Dream journaling: Stability and relation to personality factors. *Dreaming*, *30*(3), 278–286. <https://doi.org/10.1037/drm0000137>

Schredl, M., & Göritz, A. S. (2020b). Reading dream literature and the Big Five personality factors. *Dreaming*, *30*(1), 45–53. <https://doi.org/10.1037/drm0000129>

Schredl, M., & Göritz, A. S. (2021). Stability of nightmare frequency and its relation to neuroticism: A longitudinal study. *Journal of Sleep Research*, *30*(3). <https://doi.org/10.1111/jsr.13126>

Schredl, M., & Mathes, J. (2014). Are dreams of killing someone related to waking-life aggression? *Dreaming*, *24*(3), 176–181. <https://doi.org/10.1037/a0037213>

Schripsema, N. R., van Trigt, A. M., van der Wal, M. A., & Cohen-Schotanus, J. (2016). How different medical school selection processes call upon different personality characteristics. *PLoS ONE*, *11*(3).

Schroeder, D. H., & Costa, P. T., Jr. (1984). Influence of life event stress on physical illness: Substantive effects or methodological flaws? *Journal of Personality and Social Psychology*, *46*(4), 853–863. <https://doi.org/10.1037/0022-3514.46.4.853>

Schroeder, M. L., Wormworth, J. A., & Livesley, W. J. (1992). Dimensions of personality disorder and their relationships to the Big Five dimensions of personality. *Personality Assessment*, *4*(1), 47–53. <https://doi.org/10.1037/1040-3590.4.1.47>

Schroeder, M. L., Wormworth, J. A., & Livesley, W. J. (1994). Dimensions of personality disorder and the five-factor model of personality. In Jr. P. T. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (pp. 117–127). American Psychological Association.

Schuler, K. R., Basu, N., Fadoir, N. A., Marie, L., & Smith, P. N. (2020). Forms of suicide communication are not associated with five-factor personality. *Journal of Aggression, Conflict and Peace Research*, *12*(2), 45–54. <https://doi.org/10.1108/JACPR-12-2019-0465>

Schulte, M. J., Ree, M. J., & Carretta, T. R. (2004). Emotional intelligence: Not much more than g and personality. *Personality and Individual Differences*, *37*(5), 1059–1068.

Schultheiss, O. C., & Brunstein, J. C. (2001). Assessment of implicit motives with a research version of the TAT: Picture profiles, gender differences, and relations to other personality measures. *Journal of Personality Assessment*, *77*(1), 71–86.

Schulze, R., & Roberts, R. D. (2006). Assessing the Big Five: Development and validation of the Openness Conscientiousness Extraversion Agreeableness Neuroticism Index Condensed (OCEANIC). *Zeitschrift Für Psychologie*, *214*(3), 133–149.

Schumpe, B. M., Herzberg, P. Y., & Erb, H.-P. (2016). Assessing the Need for Uniqueness: Validation of the German NfU-G scale. *Personality and Individual Differences*, *90*, 231–237. <https://doi.org/10.1016/j.paid.2015.11.012>

Schutte, N. S., Malouff, J. M., Hall, L. E., Haggerty, D. J., Cooper, J. T., Golden, C. J., & Dornheim, L. (1998). Development and validation of a measure of emotional intelligence. *Personality and Individual Differences*, *25*(2), 167–178.

Schutter, N., Koorevaar, L., Holwerda, T. J., Stek, M. L., Dekker, J., & Comijs, H. C. (2020). “Big Five” personality characteristics are associated with loneliness but not with social network size in older adults, irrespective of depression. *International Psychogeriatrics*, *32*(1), 53–63. <https://doi.org/10.1017/S1041610219000231>

Schuurmans-Stekhoven, J. B., & Buckingham, R. M. (2010). Ratio or length?: A proposed methodology for understanding digit ratio and personality using a female sample. *Journal of Individual Differences*, *31*(3), 150–157.

Schwanz, J. A. (1996). A model of role conflict, role ambiguity, and personality factors in relation to burnout in the Christian ministry. *Unpublished Doctoral Dissertation, Portland State University*, *54*(4-A), 1680–1680.

Schwartz, A. L. (2008). Occupational applications of the NEO-PI-R. *SPA Exchange*, *20*(2), 2–10.

Schwartz, C. E., Ayandeh, A., Rodgers, J. D., Duberstein, P., Weinstock-Guttman, B., & Benedict, R. H. B. (2015). A new perspective on proxy report: Investigating implicit processes of understanding through patient–proxy congruence. *Quality of Life Research: An International Journal of Quality of Life Aspects of Treatment, Care & Rehabilitation*, *24*(11), 2637–2649. <https://doi.org/10.1007/s11136-015-1017-4>

Schwartz, R., & Pell, M. D. (2017). When emotion and expression diverge: The social costs of Parkinson’s disease. *Journal of Clinical and Experimental Neuropsychology*, *39*(3), 211–230. <https://doi.org/10.1080/13803395.2016.1216090>

Schwebel, D. C., & Suls, J. (1999). Cardiovascular reactivity and Neuroticism: Results from a laboratory and controlled ambulatory stress protocol. *Journal of Personality*, *67*(1), 67–92.

Schwedler, A., & Wößner, G. (2013). Veränderungen kriminogener Faktoren bei Sexual- und Gewaltstraftätern in Sozialtherapie und Regelvollzug. [Within-treatment changes in dynamic criminogenic risk factors among incarcerated sexual and violent offenders.]. *Forensische Psychiatrie, Psychologie, Kriminologie*, *7*(1), 47–55. <https://doi.org/10.1007/s11757-012-0195-y>

Schweizer, K., & Koch, W. (2001). The assessment of components of optimism by POSO-E. *Personality and Individual Differences*, *31*(4), 575–574.

Schweizer-Bohmer, I., Beelmann, A., & Hartmann, U. (2004). Is there a correlation between contents of sexual fantasies and personality factors? [German]. *Sexuologie*, *10*(2–3), 78–84.

Schwibbe, A., & Beauducel, A. (2016). The method of score estimation does not affect main results on gender differences in a Big Five short scale. *Psychological Test and Assessment Modeling*, *58*(3), 439–454.

Schwinger, M., Olbricht, S., & Stiensmeier-Pelster, J. (2013). Der Weg von der Persönlichkeit zu sportlichen Leistungen: Ein hierarchisches Modell. [The connection between personality and sports performance: A hierarchical model.]. *Zeitschrift Für Sportpsychologie*, *20*(3), 81–93. <https://doi.org/10.1026/1612-5010/a000100>

Scott, L. N., Levy, K. N., & Granger, D. A. (2013). Biobehavioral reactivity to social evaluative stress in women with borderline personality disorder. *Personality Disorders: Theory, Research, and Treatment*, *4*(2), 91–100. <https://doi.org/10.1037/a0030117>

Scott, L. N., Stepp, S. D., & Pilkonis, P. A. (2014). Prospective associations between features of borderline personality disorder, emotion dysregulation, and aggression. *Personality Disorders: Theory, Research, and Treatment*, *5*(3), 278–288. <https://doi.org/10.1037/per0000070>

Seara-Cardoso, A., Queirós, A., Fernandes, E., Coutinho, J., & Neumann, C. (2020). Psychometric properties and construct validity of the short version of the self-report psychopathy scale in a Southern European sample. *Journal of Personality Assessment*, *102*(4), 457–468. <https://doi.org/10.1080/00223891.2019.1617297>

Seemann, E. A., Buboltz, W. C., Thomas, A., Soper, B., & Wilkinson, L. (2005). Normal personality variables and their relationship to psychological reactance. *Individual Differences Research*, *3*(2), 88–98.

Segal, N. L., & Cortez, F. A. (2014). Born in Korea-adopted apart: Behavioral development of monozygotic twins raised in the United States and France. *Personality and Individual Differences*, *70*, 97–104. <https://doi.org/10.1016/j.paid.2014.06.029>

Segarra, P., Poy, R., López, R., & Moltó, J. (2014). Characterizing Carver and White’s BIS/BAS subscales using the Five Factor Model of personality. *Personality and Individual Differences*, *61–62*, 18–23. <https://doi.org/10.1016/j.paid.2013.12.027>

Segerstrom, S. C., Castañada, J. O., & Spencer, T. E. (2003). Optimism effects on cellular immunity: Testing the affective and persistence models. *Personality and Individual Differences*, *35*(7), 1615–1624.

Segerstrom, S. C., Gloger, E. M., Hardy, J. K., & Crofford, L. R. (2020). Exposure and reactivity to repetitive thought in the neuroticism–distress relationship. *Cognitive Therapy and Research*, *44*(3), 659–667. <https://doi.org/10.1007/s10608-020-10078-4>

Segerstrom, S. C., Stanton, A. L., Alden, L. E., & Shortridge, B. E. (2003). A multidimensional structure for repetitive thought: What’s on your mind, and how, and how much? *Journal of Personality and Social Psychology*, *85*(5), 909–921.

Seibert, L. A., Miller, J. D., Pryor, L. R., Reidy, D. E., & Zeichner, A. (2010). Personality and laboratory-based aggression: Comparing the predictive power of the Five-Factor Model, BIS/BAS, and impulsivity across context. *Journal of Research in Personality*, *44*(1), 13–21.

Seitz, T., Längle, A. S., Seidman, C., & Löffler-Stastka, H. (2018). Does medical students’ personality have an impact on their intention to show empathic behavior? *Archives of Women’s Mental Health*, *21*(6), 611–618. <https://doi.org/10.1007/s00737-018-0837-y>

Sela, Y., Shackelford, T. K., Pham, M. N., & Zeigler-Hill, V. (2015). Women’s mate retention behaviors, personality traits, and fellatio. *Personality and Individual Differences*, *85*, 187–191. <https://doi.org/10.1016/j.paid.2015.05.002>

Sellbom, M., & Bagby, R. M. (2008). The validity and utility of the Positive Presentation Management and Negative Presentation Management Scales for the Revised NEO Personality Inventory. *Assessment*, *15*(2), 165–176.

Sellbom, M., & Bagby, R. M. (2010). Detection of overreported psychopathology with the MMPI-2 RF form validity scales. *Psychological Assessment*, *22*(4), 757–767.

Sellbom, M., Ben-Porath, Y. S., & Bagby, R. M. (2008). Personality and psychopathology: Mapping the MMPI-2 Restructured Clinical (RC) scales onto the Five-Factor Model of personality. *Journal of Personality Disorders*, *22*(3), 291–312.

Sellbom, M., Brown, T. A., & Bagby, R. M. (2020). Validation of MMPI-2–RF Personality Disorder Spectra scales in a psychiatric sample. *Psychological Assessment*, *32*(3), 314–320. <https://doi.org/10.1037/pas0000790>

Sellbom, M., Lilienfeld, S. O., Fowler, K. A., & McCrary, K. L. (2018). The self‑report assessment of psychopathy: Challenges, pitfalls, and promises. In *Handbook of psychopathy, 2nd ed.* (pp. 211–258). The Guilford Press.

Sellbom, M., Marion, B. E., & Bagby, R. M. (2013). Psychological assessment in adult mental health settings. In *Handbook of psychology: Assessment psychology, Vol. 10, 2nd ed.* (pp. 241–260). John Wiley & Sons, Inc.

Sellbom, M., Solomon-Krakus, S., Bach, B., & Bagby, R. M. (2020). Validation of Personality Inventory for DSM–5 (PID-5) algorithms to assess ICD-11 personality trait domains in a psychiatric sample. *Psychological Assessment*, *32*(1), 40–49. <https://doi.org/10.1037/pas0000746>

Sells, J. R., Waters, A. J., Schwandt, M. L., Kwako, L. E., Heilig, M., George, D. T., & Ramchandani, V. A. (2016). Characterization of comorbid PTSD in treatment-seeking alcohol dependent inpatients: Severity and personality trait differences. *Drug and Alcohol Dependence*, *163*, 242–246. <https://doi.org/10.1016/j.drugalcdep.2016.03.016>

Semeijn, J. H., van der Heijden, B. I. J. M., & De Beuckelaer, A. (2020). Personality traits and types in relation to career success: An empirical comparison using the Big Five. *Applied Psychology: An International Review*, *69*(2), 538–556. <https://doi.org/10.1111/apps.12174>

Sen, S., Burmeister, M., & Ghosh, D. (2004). Meta-analysis of the association between a serotonin transporter promoter polymorphism (5-HTTLPR) and anxiety-related personality traits. *American Journal of Medical Genetics Part B (Neuropsychiatric Genetics)*, *127B*(1), 85–89.

Sen, S., Burmeister, M., & Ghosh, D. (2005). 5-HTTLPR and anxiety-related personality traits meta-analysis revisited: Response to Munafo and colleagues. *Molecular Psychiatry*, *10*(10), 893–895.

Sen, S., Ghosh, D., & Burmeister, M. (2005). 5-HTTLPR and anxiety-related personality traits meta analysis revisited. *American Journal of Medical Genetics Part B-Neuropsychiatric Genetics*, *138B*, 91–92.

Sen, S., Nesse, R. M., Stoltenberg, S. F., Li, S., Gleiberman, L., Chakravarti, A., Weder, A. B., & Burmeister, M. (2003). A BDNF Coding Variant is Associated with the NEO Personality Inventory Domain Neuroticism, a Risk Factor for Depression. *Neuropharmacology*, *28*(2), 397–401.

Sen, S., Villafuerte, S., Nesse, R., Stoltenberg, S., Hopcian, J., Gleiberman, L., Weder, A., & Burmeister, M. (2004). Serotonin transporter and GABA(A) alpha 6 receptor variants are associated with Neuroticism. *Biological Psychiatry*, *55*(3), 244–249.

Senin, I. G., Oryol, V. E., & Martin, T. A. (2003). A validation of the Russian-language NEO-PI-R. *Poster Presented at the 8th European Congress of Psychology, Vienna*.

Senler, B., & Sungur-Vural, S. (2013). Pre-service science teachers’ teaching self-efficacy in relation to personality traits and academic self-regulation. *The Spanish Journal of Psychology*, *16*. <https://doi.org/10.1017/sjp.2013.22>

Seo, J., Moore, K. N., Gazecki, S., Bottary, R. M., Milad, M. R., Song, H., & Pace-Schott, E. F. (2018). Delayed fear extinction in individuals with insomnia disorder. *Sleep: Journal of Sleep and Sleep Disorders Research*, *41*(8), 1–18. <https://doi.org/10.1093/sleep/zsy095>

Seo, S., Beck, A., Matthis, C., Genauck, A., Banaschewski, T., Bokde, A. L. W., Bromberg, U., Büchel, C., Quinlan, E. B., Flor, H., Frouin, V., Garavan, H., Gowland, P., Ittermann, B., Martinot, J.-L., Martinot, M.-L. P., Nees, F., Orfanos, D. P., Poustka, L., … Obermayer, K. (2019). Risk profiles for heavy drinking in adolescence: Differential effects of gender. *Addiction Biology*, *24*(4), 15–15. <https://doi.org/10.1111/adb.12636>

Serban, A., Yammarino, F. J., Dionne, S. D., Kahai, S. S., Hao, C., McHugh, K. A., Sotak, K. L., Mushore, A. B. R., Friedrich, T. L., & Peterson, D. R. (2015). Leadership emergence in face-to-face and virtual teams: A multi-level model with agent-based simulations, quasi-experimental and experimental tests. *The Leadership Quarterly*, *26*(3), 402–418. <https://doi.org/10.1016/j.leaqua.2015.02.006>

Serine, A. D., Rosenfield, B., DiTomasso, R. A., Collins, J. M., Rostain, A. L., & Ramsay, J. R. (2020). The relationship between cognitive distortions and adult attention-deficit/hyperactivity disorder after accounting for comorbidities and personality traits. *Cognitive Therapy and Research*, *44*(5), 967–976. <https://doi.org/10.1007/s10608-020-10115-2>

Serrano, C., Andreu, Y., Greenglass, E., & Murgui, S. (2021). Future-oriented coping: Dispositional influence and relevance for adolescent subjective wellbeing, depression, and anxiety. *Personality and Individual Differences*, *180*. <https://doi.org/10.1016/j.paid.2021.110981>

Serrano, M. J., Vives, M., Mateu, C., Vicens, C., Molina, R., Puebla-Guedea, M., & Gili, M. (2014). Adherencia terapéutica en pacientes depresivos de atención primaria: Un estudio longitudinal. [Therapeutic adherence in primary care depressed patients: A longitudinal study.]. *Actas Españolas de Psiquiatría*, *42*(3), 91–98.

Serrano-Sevillano, Á., González-Ordi, H., Corbí-Gran, B., & Vallejo-Pareja, M. Á. (2017). Psychological characteristics of dissociation in general population. *Clínica y Salud*, *28*(3), 101–106. <https://doi.org/10.1016/j.clysa.2017.09.003>

Serravalle, L., Iacono, V., Hodgins, S., & Ellenbogen, M. A. (2020). A comprehensive assessment of personality traits and psychosocial functioning in parents with bipolar disorder and their intimate partners. *International Journal of Bipolar Disorders*, *8*. <https://doi.org/10.1186/s40345-019-0172-x>

Serretti, A., Calati, R., Goracci, A., Di Simplicio, M., Castrogiovanni, P., & De Ronchi, D. (2010). Antidepressants in healthy subjects: What are the psychotropic/psychological effects? *European Neuropsychopharmacology*, *20*(7), 433–453.

Serretti, A. & et al. (2009). Serotonin receptor HTR1A and HTR2C variants and personality traits in suicide attempters and controls. *Journal of Psychiatric Research*, *43*(5), 519–525. <https://doi.org/10.1016/j.jpsychires.2008.06.005>

Servaas, M. N., Aleman, A., Marsman, J.-B. C., Renken, R. J., Riese, H., & Ormel, J. (2015). Lower dorsal striatum activation in association with neuroticism during the acceptance of unfair offers. *Cognitive, Affective & Behavioral Neuroscience*, *15*(3), 537–552. <https://doi.org/10.3758/s13415-015-0342-y>

Servaas, M. N., Geerligs, L., Bastiaansen, J. A., Renken, R. J., Marsman, J.-B. C., Nolte, I. M., Ormel, J., Aleman, A., & Riese, H. (2017). Associations between genetic risk, functional brain network organization and neuroticism. *Brain Imaging and Behavior*, *11*(6), 1581–1591. <https://doi.org/10.1007/s11682-016-9626-2>

Servaas, M. N., Geerligs, L., Renken, R. J., Marsman, J.-B. C., Ormel, J., Riese, H., & Aleman, A. (2015). Connectomics and neuroticism: An altered functional network organization. *Neuropsychopharmacology*, *40*(2), 296–304. <https://doi.org/10.1038/npp.2014.169>

Servaas, M. N., Riese, H., Ormel, J., & Aleman, A. (2014). The neural correlates of worry in association with individual differences in neuroticism. *Human Brain Mapping*, *35*(9), 4303–4315. <https://doi.org/10.1002/hbm.22476>

Servaas, M. N., van der Velde, J., Costafreda, S. G., Horton, P., Ormel, J., Riese, H., & Aleman, A. (2013). Neuroticism and the brain: A quantitative meta-analysis of neuroimaging studies investigating emotion processing. *Neuroscience and Biobehavioral Reviews*, *37*(8), 1518–1529. <https://doi.org/10.1016/j.neubiorev.2013.05.005>

Setoyama, D., Yoshino, A., Takamura, M., Okada, G., Iwata, M., Tsunetomi, K., Ohgidani, M., Kuwano, N., Yoshimoto, J., Okamoto, Y., Yamawaki, S., Kanba, S., Kang, D., & Kato, T. A. (2021). Personality classification enhances blood metabolome analysis and biotyping for major depressive disorders: Two-species investigation. *Journal of Affective Disorders*, *279*, 20–30. <https://doi.org/10.1016/j.jad.2020.09.118>

Shackley, M., Weiner, C., Day, A., & Willis, G. M. (2014). Assessment of public attitudes towards sex offenders in an Australian population. *Psychology, Crime & Law*, *20*(6), 553–572. <https://doi.org/10.1080/1068316X.2013.793772>

Shafer, A. B. (2000). Relation of the Big Five to Biodata and aspects of the self. *Personality & Individual Differences*, *28*(6), 1017–1035.

Shafer, A. B. (2001). The Big Five and sexuality trait terms as predictors of relationships and sex. *Journal of Research in Personality*, *35*(3), 313–338.

Shane, S., Nicolaou, N., Cherkas, L., & Spector, T. D. (2010). Genetics, the Big Five, and the tendency to be self-employed. *Journal of Applied Psychology*, *95*(6), 1154–1162.

Shapiro, J. L., Brewer, B. W., Cornelius, A. E., & Van Raalte, J. L. (2017). Patterns of emotional response to ACL reconstruction surgery. *Journal of Clinical Sport Psychology*, *11*(3), 169–180. <https://doi.org/10.1123/jcsp.2016-0033>

Sharbafchi, M. R., Tabatabaiyan, S., Haghighatdoost, F., Afshar, H., Keshteli, A. H., Feizi, A., Moghtadaee, K., Roohafza, H. R., & Adibi, P. (2020). Personality traits are related to functional dyspepsia in a large sample of Iranian adults. *Journal of Psychosomatic Research*, *129*. <https://doi.org/10.1016/j.jpsychores.2019.109912>

Sharma, L., Kohl, K., Morgan, T. A., & Clark, L. A. (2013). “Impulsivity”: Relations between self-report and behavior. *Journal of Personality and Social Psychology*, *104*(3), 559–575. <https://doi.org/10.1037/a0031181>

Sharma, L., Markon, K. E., & Clark, L. A. (2014). Toward a theory of distinct types of “impulsive” behaviors: A meta-analysis of self-report and behavioral measures. *Psychological Bulletin*, *140*(2), 374–408. <https://doi.org/10.1037/a0034418>

Sharma, S., Gangopadhyay, M., Austin, E., & Mandal, M. K. (2013). Development and validation of a situational judgment test of emotional intelligence. *International Journal of Selection and Assessment*, *21*(1), 57–73. <https://doi.org/10.1111/ijsa.12017>

Sharp, E. S., Beam, C. R., Reynolds, C. A., & Gatz, M. (2019). Openness declines in advance of death in late adulthood. *Psychology and Aging*, *34*(1), 124–138. <https://doi.org/10.1037/pag0000328>

Sharp, E. S., Reynolds, C. A., Pedersen, N. L., & Gatz, M. (2010). Cognitive engagement and cognitive aging: Is openness protective? *Psychology and Aging*, *25*(1), 60–73.

Sharp, K., Tillery, R., Long, A., Wang, F., Pan, H., & Phipps, S. (2021). Trajectories of resilience and posttraumatic stress in childhood cancer: Consistency of child and parent outcomes. *Health Psychology*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/hea0001132>

Sharpe, J. P., & Desai, S. (2001). The Revised NEO Personality Inventory and the MMPI-2 Psychopathology Five in the prediction of aggression. *Personality and Individual Differences*, *31*(4), 505–518. <https://doi.org/10.1016/S0191-8869(00)00155-0>

Sharpe, J. P., & Ramanaiah, N. V. (1999). Materialism and the Five-Factor Model of personality. *Psychological Reports*, *85*(1), 327–330.

Shaver, P. R., & Brennan, K. A. (1992). Attachment styles and the “Big Five” personality traits: Their connections with each other and with romantic relationship outcomes. *Personality and Social Psychology Bulletin*, *18*(5), 536–545. <https://doi.org/10.1177/0146167292185003>

Shaver, P. R., Papalia, D., Clark, C. L., Koski, L. R., Tidwell, M. C., & Nalbone, D. (1996). Androgyny and attachment security: Two related models of optimal personality. *Personality and Social Psychology Bulletin*, *22*(6), 582–597. <https://doi.org/10.1177/0146167296226004>

Shaw, T. H., Matthews, G., Warm, J. S., Finomore, V. S., Silverman, L., & Costa, P. T., Jr. (2010). Individual differences in vigilance: Personality, ability and states of stress. *Journal of Research in Personality*, *44*(3), 297–308.

Shaw, T. H., Nguyen, C., Satterfield, K., Ramirez, R., & McKnight, P. E. (2016). Cerebral hemovelocity reveals differential resource allocation strategies for extraverts and introverts during vigilance. *Experimental Brain Research*, *234*(2), 577–585. <https://doi.org/10.1007/s00221-015-4481-8>

Sheldon, K. M., & Houser-Marko, L. (2001). Self-Concordance, goal attainment, and the pursuit of happiness: Can there be an upward spiral? *Journal of Personality and Social Psychology*, *80*(1), 152–165.

Sheldon, K. M., & Kasser, T. (1995). Coherence and congruence: Two aspects of personality integration. *Journal of Personality and Social Psychology*, *68*(3), 531–543. <https://doi.org/10.1037/0022-3514.68.3.531>

Sheldon, K. M., Ryan, R. M., Rawsthorne, L. J., & Ilardi, B. (1997). Trait self and true self: Cross-role variation in the Big-Five personality traits and its relations with psychological authenticity and subjective well-being. *Journal of Personality and Social Psychology*, *73*(6), 1380–1393. <https://doi.org/10.1037/0022-3514.73.6.1380>

Shen, Q., Jin, J., & Ma, Q. (2013). The sweet side of inequality: How advantageous status modulates empathic response to others’ gains and losses. *Behavioural Brain Research*, *256*, 609–617. <https://doi.org/10.1016/j.bbr.2013.08.043>

Sheneman, K. M. (2004). Traitors in the ranks: Understanding espionage-related offenses and considered implications for the use of personality assessment in personnel selection for federal law enforcement and intelligence candidates. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *65*(5-B), 2683–2683.

Shenkin, S. D., Laidlaw, K., Allerhand, M., Mead, G. E., Starr, J. M., & Deary, I. J. (2014). Life course influences of physical and cognitive function and personality on attitudes to aging in the Lothian Birth Cohort 1936. *International Psychogeriatrics*, *26*(9), 1417–1430.

Shepherd, D., Hautus, M. J., & Urale, P. W. B. (2017). Personality and perceptions of common odors. *Chemosensory Perception*, *10*(1–2), 23–30. <https://doi.org/10.1007/s12078-016-9220-4>

Sheppard, M., & Charles, M. (2014). Critical thinking and interpersonal dispositions in those commencing social work training. *British Journal of Social Work*, *44*(7), 2057–2066. <https://doi.org/10.1093/bjsw/bcu099>

Sheppard, M., Charles, M., Rees, P., Wheeler, M., & Williams, R. (2018). Inter-personal and critical-thinking capabilities in those about to enter qualified social work: A six-centre study. *British Journal of Social Work*, *48*(7), 1855–1873. <https://doi.org/10.1093/bjsw/bcx143>

Sherf, E. N., Sinha, R., Tangirala, S., & Awasty, N. (2018). Centralization of member voice in teams: Its effects on expertise utilization and team performance. *Journal of Applied Psychology*, *103*(8), 813–827. <https://doi.org/10.1037/apl0000305>

Sherman, E. D., & Lynam, D. R. (2017). Psychopathy and low communion: An overlooked and underappreciated core feature. *Personality Disorders: Theory, Research, and Treatment*, *8*(4), 309–318. <https://doi.org/10.1037/per0000203>

Sherman, E. D., Lynam, D. R., & Heyde, B. (2014). Agreeableness accounts for the factor structure of the Youth Psychopathic Traits Inventory. *Journal of Personality Disorders*, *28*(2), 262–280. <https://doi.org/10.1521/pedi_2013_27_124>

Sherman, E. D., Miller, J. D., Few, L. R., Campbell, W. K., Widiger, T. A., Crego, C., & Lynam, D. R. (2015). Development of a Short Form of the Five-Factor Narcissism Inventory: The FFNI-SF. *Psychological Assessment*, *27*(3), 1110–1116. <https://doi.org/10.1037/pas0000100>

Sherman, R. A., Nave, C. S., & Funder, D. C. (2010). Situational similarity and personality predict behavioral consistency. *Journal of Personality and Social Psychology*, *99*(2), 330–343. <https://doi.org/10.1037/a0019796>

Sherri Lind, H., Case, H. S., Stuempfle, K. J., & Evans, D. S. (2003). Personality profiles of Iditasport Ultra-Marathon participants. *Journal of Applied Sports Psychology*, *15*(3), 256–261.

Sherry, A., Henson, R. K., & Lewis, J. G. (2003). Evaluating the appropriateness of college-age norms for use with adolescents on the NEO Personality Inventory-Revised. *Assessment*, *10*(1), 71–78. <https://doi.org/10.1177/1073191102250184>

Sherry, S. B., Hewitt, P. L., Sherry, D. L., Flett, G. L., & Graham, A. R. (2010). Perfectionism dimensions and research productivity in psychology professors: Implications for understanding the (mal)adaptiveness of perfectionism. *Canadian Journal of Behavioural Science*, *42*(4), 273–283.

Shewchuk, R. M., Elliott, T. R., MacNair-Semands, R. R., & Harkins, S. (1999). Trait influences on stress appraisal and coping: An evaluation of alternative frameworks. *Journal of Applied Social Psychology*, *29*(4), 685–704.

Shields, A. N., Oltmanns, T. F., Boudreaux, M. J., Paul, S. E., Bogdan, R., & Tackett, J. L. (2021). The impact of personality pathology across three generations: Evidence from the St. Louis personality and intergenerational network study. *Clinical Psychological Science*, *9*(5), 900–918. <https://doi.org/10.1177/2167702621989665>

Shigemoto, Y., & Poyrazli, S. (2013). Factors related to posttraumatic growth in U.S. and Japanese college students. *Psychological Trauma: Theory, Research, Practice, and Policy*, *5*(2), 128–134. <https://doi.org/10.1037/a0026647>

Shimizu, E., Hashimoto, K., Ohgake, S., Koizumi, H., Okamura, N., Koike, K., Fujisaki, M., & Iyo, M. (2006). Association between angiotensin I-converting enzyme insertion/deletion gene functional polymorphism and novelty seeking personality in healthy females. *Progress in Neuro-Psychopharmacology & Bilogical Psychiatry*, *30*(1), 99–103. <https://doi.org/10.1016/j.pnpbp.2005.08.021>

Shin, Y., & Eom, C. (2014). Team proactivity as a linking mechanism between team creative efficacy, transformational leadership, and risk‐taking norms and team creative performance. *The Journal of Creative Behavior*, *48*(2), 89–114. <https://doi.org/10.1002/jocb.42>

Shirdel, E., Moshkani, M., Vakili, M. A., Ahmadi, M., & Kaboosi, A. (2015). Personality characteristics and identity styles of Iranian students. *Journal of the Indian Academy of Applied Psychology*, *41*(1), 110–116.

Shirdel, T., & Naeini, M. B. (2018). The relationship between the Big Five personality traits, crystallized intelligence, and foreign language achievement. *North American Journal of Psychology*, *20*(3), 519–528.

Shokrkon, H., Hosseini Largany, S. F., & Naami, A. (2013). Simple and multiple relationships between the big five factor personality and job attitudes in a productive company’s staff. [Simple and multiple relationships between the big five factor personality and job attitudes in a productive company’s staff.]. *Psychological Research*, *16*(1), 24–49.

Shopshire, M. S., & Craik, K. H. (1996). An act-based conceptual analysis of the obsessive-compulsive, paranoid, and histrionic personality disorders. *Journal of Personality Disorders*, *10*(3), 203–218. <https://doi.org/10.1521/pedi.1996.10.3.203>

Shorey, H. S., & Chaffin, J. S. (2018). Leader–follower attachment: Implications for personality assessment in organizational contexts. *Journal of Personality Assessment*, *100*(5), 518–528. <https://doi.org/10.1080/00223891.2018.1472100>

Sibley, C. G., & Duckitt, J. (2008). Personality and prejudice: A meta-analysis and theoretical review. *Personality and Social Psychology Review*, *12*(3), 248–279.

Sica, C., Drislane, L., Caudek, C., Angrilli, A., Bottesi, G., Cerea, S., & Ghisi, M. (2015). A test of the construct validity of the Triarchic Psychopathy Measure in an Italian community sample. *Personality and Individual Differences*, *82*, 163–168. <https://doi.org/10.1016/j.paid.2015.03.015>

Sickel, R., & Nordvik, H. (2002). Validity of the grafological method in terms of the five-factor model of personality traits. *Tidsskrift for Norsk Psykologforening*, *39*(2), 110–114.

Siedlecki, K. L., Salthouse, T. A., Oishi, S., & Jeswani, S. (2014). The relationship between social support and subjective well-being across age. *Social Indicators Research*, *117*(2), 561–576. <https://doi.org/10.1007/s11205-013-0361-4>

Siedor, L., Maples-Keller, J. L., Miller, J. D., & Campbell, W. K. (2016). Narcissism and hypomania revisited: A test of the similarities and differences in their empirical networks. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *35*(2), 244–254. <https://doi.org/10.1007/s12144-016-9408-4>

Siegler, I. C., & Brummett, B. H. (2000). Associations among NEO personality assessments and wellbeing at midlife: Facet-level analyses. *Psychology and Aging*, *15*(4), 710–714.

Siegler, I. C., & Costa, P. T., Jr. (1994). Personality and breast cancer screening behaviors. *Annals of Behavioral Medicine*, *16*(4), 347–351.

Siegler, I. C., Dawson, D. V., & Welsh, K. A. (1994). Caregiver ratings of personality change in Alzheimer’s disease patients: A replication. *Psychology and Aging*, *9*(3), 464–466. <https://doi.org/10.1037/0882-7974.9.3.464>

Siegler, I. C., Elias, M. F., Brummett, B. H., & Bosworth, H. B. (2013). Adult development and aging. In *Handbook of psychology: Health psychology, Vol. 9, 2nd ed.* (pp. 459–476). John Wiley & Sons Inc.

Siegler, I. C., Walsh, K. A., Dawson, D. W., Fillenbaum, G. G., Earl, N. L., Kaplan, E. B., & Clark, C. M. (1991). Ratings of personality change in patients being evaluated for memory disorders. *Disease and Associated Disorders*, *5*(4), 240–250. <https://doi.org/10.1097/00002093-199100540-00003>

Siegler, I. C., Zonderman, A. B., Barefoot, J. C., Williams, R. B., Jr., Costa, P. T., Jr., & McCrae, R. R. (1990). Predicting personality in adulthood from college MMPI scores: Implications for follow-up studies in psychosomatic medicine. *Psychosomatic Medicine*, *52*(6), 644–652.

Siegling, A. B., Furnham, A., & Petrides, K. V. (2015). Trait emotional intelligence and personality: Gender-invariant linkages across different measures of the Big Five. *Journal of Psychoeducational Assessment*, *33*(1), 57–67. <https://doi.org/10.1177/0734282914550385>

Sijtsema, J. J., Veenstra, R., Lindenberg, S., van Roon, A. M., Verhulst, F. C., Ormel, J., & et al. (2010). Mediation of sensation seeking and behavioral inhibition on the relationship between heart rate and antisocial behavior: The TRAILS Study. *Journal of the American Academy of Child & Adolescent Psychiatry*, *49*(5), 493–502.

Šilhán, P., Hýža, M., Hosák, L., Perničková, D., Vantuch, J., Jelínková, M., & Školoudík, D. (2017). Relationship between rapheal echogenicity and personality as possible markers of a disposition to develop depressive and anxiety disorders. *Psychiatry Research: Neuroimaging*, *263*, 70–75. <https://doi.org/10.1016/j.pscychresns.2017.03.010>

Šilhán, P., Hýža, M., Valečková, J., Hosák, L., Schwarzová, J., Jelínková, M., Michalec, J., & Školoudík, D. (2017). Transkraniální sonografické nálezy při hledání diagnostických markerů afektivních: A neurotických poruch. [Transcranial ultrasonography findings in seeking diagnostic markers of affective and neurotic disorders.]. *Česká a Slovenská Psychiatrie*, *113*(1), 19–25.

Silva, F., Avia, D., Sanz, J., Martínez-Arias, R., Graña, J. L., & Sánchez-Bernardos, L. (1994). The Five-Factor Model—I. Contributions to the structure of the NEO-PI. *Personality and Individual Differences*, *17*(6), 741–753. <https://doi.org/10.1016/0191-8869(94)90043-4>

Silva, F., Avia, M. D., Sanz, J., & Grana, J. L. (1993). The Five-Factor Model in Spain: Contributions to the structure of the NEO-PI. *In M. D. Avia (Chair), The Five-Factor Model in Europe: Recent Developments. Symposium Conducted at the Sixth Meeting of the International Society for the Study of Individual Differences, Baltimore, MD.*

Silverthorne, C. (2001). Leadership effectiveness and personality: A cross-cultural evaluation. *Personality and Individual Differences*, *30*(2), 303–310.

Silvester, J., Wyatt, M., & Randall, R. (2014). Politician personality, Machiavellianism, and political skill as predictors of performance ratings in political roles. *Journal of Occupational and Organizational Psychology*, *87*(2), 258–279. <https://doi.org/10.1111/joop.12038>

Silvestri, T. J., & Richardson, T. Q. (2001). White racial identity statuses and NEO personality constructs: An exploratory analysis. *Journal of Counseling and Development*, *79*(1), 68–76.

Silvia, P. J., Fayn, K., Nusbaum, E. C., & Beaty, R. E. (2015). Openness to experience and awe in response to nature and music: Personality and profound aesthetic experiences. *Psychology of Aesthetics, Creativity, and the Arts*, *9*(4), 376–384. <https://doi.org/10.1037/aca0000028>

Silvia, P. J., Jackson, B. A., & Sopko, R. S. (2014). Does baseline heart rate variability reflect stable positive emotionality? *Personality and Individual Differences*, *70*, 183–187. <https://doi.org/10.1016/j.paid.2014.07.003>

Silvia, P. J., Martin, Ch., & Nusbaum, E. C. (2009). A snapshot of creativity: Evaluating a quick and simple method for assessing divergent thinking. *Thinking Skills and Creativity*, *4*(2), 79–85.

Silvia, P. J., Nusbaum, E. C., Berg, C., Martin, C., & O’Connor, A. (2009). Openness to experience, plasticity, and creativity: Exploring lower-order, high-order, and interactive effects. *Journal of Research in Personality*, *43*(6), 1087–1090.

Simakhodskaya, Z. (2000). Russian Revised NEO-PI-R: Concordant validity and relationship to acculturation. *Paper Presented at the 108th Annual Convention of the American Psychological Association, Washington, DC*.

Simmering, M. J., Colquitt, J. A., Noe, R. A., & Porter, C. O. L. H. (2003). Conscientiousness, autonomy fit, and development: A longitudinal study. *Journal of Applied Psychology*, *88*(5), 954–963.

Simmons, M. T. (2005). Mystical experiences and shyness: An exploration. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(1-B), 606–606.

Simms, L. J., Williams, T. F., & Evans, C. M. (2020). Assessment of personality disorder. *The Cambridge Handbook of Clinical Assessment and Diagnosis.*, 398–415. <https://doi.org/10.1017/9781108235433.029>

Simms, L. J., Williams, T. F., & Nus, E. (2017). Assessment of the Five Factor Model. In *The Oxford handbook of the Five Factor Model.* (pp. 353–379). Oxford University Press.

Simms, L. J., Yufik, T., & Gros, D. F. (2010). Incremental validity of positive and negative valence in predicting personality disorder. *Personality Disorders: Theory, Research, and Treatment*, *1*(2), 77–86.

Simon, S. S., Lee, S., & Stern, Y. (2020). Personality‐cognition associations across the adult life span and potential moderators: Results from two cohorts. *Journal of Personality*, *88*(5), 1025–1039. <https://doi.org/10.1111/jopy.12548>

Simoncic, T. E., Kuhlman, K. R., Vargas, I., Houchins, S., & Lopez-Duran, N. L. (2014). Facebook use and depressive symptomatology: Investigating the role of neuroticism and extraversion in youth. *Computers in Human Behavior*, *40*, 1–5. <https://doi.org/10.1016/j.chb.2014.07.039>

Simons, J. S., Dvorak, R. D., Batien, B. D., & Wray, T. B. (2010). Event-level associations between affect, alcohol intoxication, and acute dependence symptoms: Effects of urgency, self-control, and drinking experience. *Addictive Behaviors*, *35*(12), 1045–1053.

Simons-Morton, B. G., Cheon, K., Guo, F., & Albert, P. (2013). Trajectories of kinematic risky driving among novice teenagers. *Accident Analysis and Prevention*, *51*, 27–32. <https://doi.org/10.1016/j.aap.2012.10.011>

Simons-Morton, B. G., Klauer, S. G., Ouimet, M. C., Guo, F., Albert, P. S., Lee, S. E., Ehsani, J. P., Pradhan, A. K., & Dingus, T. A. (2015). Naturalistic teenage driving study: Findings and lessons learned. *Journal of Safety Research*, *54*, 41–44. <https://doi.org/10.1016/j.jsr.2015.06.010>

Simpson, M. A. (1998). Condom use in college students: The effects of personality and relationship variables on readiness for change. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *59*(5-B), 2436–2436.

Sinclair, R. R., & Tetrick, L. E. (2000). Implications of item wording for Hardiness structure, relation with Neuroticism, and stress buffering. *Journal of Research in Personality*, *34*(1), 1–25.

Sinclair, S. J., Slavin-Mulford, J., Antonius, D., Stein, M. B., Siefert, C. J., Haggerty, G., Malone, J. C., O’Keefe, S., & Blais, M. A. (2013). Development and preliminary validation of the Level of Care Index (LOCI) from the Personality Assessment Inventory (PAI) in a psychiatric sample. *Psychological Assessment*, *25*(2), 606–617. <https://doi.org/10.1037/a0032085>

Singer, J. A. (2005). *Personality and psychotherapy: Treating the whole person*. Guilford Press.

Singg, S., & Ader, J. A. (2001). Development of the Student Personal Responsibility Scale- 10. *Social Behavior & Personality*, *29*(4), 331–335.

Singh, B., & Shejwal, B. R. (2017). Role of mental image, and personality in emotions and affect among NCC Cadets. *Journal of the Indian Academy of Applied Psychology*, *43*(2), 286–295.

Singh, U., & Rani, K. (2014). Gender-specific personality differentials of suicide ideation among adolescents. *Journal of Projective Psychology & Mental Health*, *21*(2), 81–89.

Sipes, M. L. (2005). A partial test of male gender role conflict theory: Current perceptions of gender role socialization, masculinity ideology, and gender role conflict; relations with personality and prediction of interpersonal problems. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(5-B), 2840–2840.

Sisco, H., & Reilly, R. R. (2007). Development and validation of a Biodata Inventory as an alternative method to measurement of the Five Factor Model of personality. *Social Science Journal*, *44*(2), 383–389.

Sizoo, B. B., van der Gaag, R. J., & van den Brink, W. (2015). Temperament and character as endophenotype in adults with autism spectrum disorders or attention deficit/hyperactivity disorder. *Autism*, *19*(4), 400–408. <https://doi.org/10.1177/1362361314522352>

Skodol, A. E., Bender, D. S., & Oldham, J. M. (2014). An alternative model for personality disorders: DSM-5 Section III and beyond. In *The American Psychiatric Publishing textbook of personality disorders, 2nd ed.* (pp. 511–544). American Psychiatric Publishing, Inc.

Skodol, A. E., & Krueger, R. F. (2013). Can the classification of personality disorders be based on behavior genetics? A comment on South and DeYoung (2013). *Personality Disorders: Theory, Research, and Treatment*, *4*(3), 286–288. <https://doi.org/10.1037/per0000003>

Skommer, J., Gromadecka-Sutkiewicz, M., & Karakiewicz, B. (2006). Osobowość studentów medycyny Pomorskiej Akademii Medycznej w Szczecinie [Personality of medical students Pomeranian Medical University in Szczecin]. *Family Medicine and Primary Care Review*, *8*, 71–76.

Skovbjerg, S., Christensen, K. B., Ebstrup, J. F., Linneberg, A., Zachariae, R., & Elberling, J. (2015). Negative affect is associated with development and persistence of chemical intolerance: A prospective population-based study. *Journal of Psychosomatic Research*, *78*(5), 509–514. <https://doi.org/10.1016/j.jpsychores.2015.02.005>

Skrzypek, M., Turska, D., Marzec, A., & Szczygieł, K. (2020). Personality traits and personal values as retail pharmacy choice predictors in the context of pharmaceutical care requirements. *Research in Social & Administrative Pharmacy*, *16*(1), 68–73. <https://doi.org/10.1016/j.sapharm.2019.03.001>

Slatcher, R. B., & Vazire, S. (2009). Effects of global and contextualized personality on relationship satisfaction. *Journal of Research in Personality*, *43*(4), 624–633.

Slaughter, J. E., Christian, M. S., Podsakoff, N. P., Sinar, E. F., & Lievens, F. (2014). On the limitations of using situational judgment tests to measure interpersonal skills: The moderating influence of employee anger. *Personnel Psychology*, *67*(4), 847–885. <https://doi.org/10.1111/peps.12056>

Slaughter, J. E., Cooper, D. A., & Gilliland, S. W. (2020). Good apples in good barrels: Conscientious people are more responsive to code enforcement. *Journal of Occupational and Organizational Psychology*, *93*(4), 834–860. <https://doi.org/10.1111/joop.12325>

Sleasman, M. R. (2004). Comprehensive personality assessment of individuals in the high-risk sport of mountaineering. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(3-B), 1590–1590.

Sleep, C. E., Crowe, M. L., Carter, N. T., Lynam, D. R., & Miller, J. D. (2021). Uncovering the structure of antagonism. *Personality Disorders: Theory, Research, and Treatment*, *12*(4), 300–311. <https://doi.org/10.1037/per0000416>

Slessor, G., Miles, L. K., Bull, R., & Phillips, L. H. (2010). Age-related changes in detecting happiness: Discriminating between enjoyment and nonenjoyment smiles. *Psychology and Aging*, *25*(1), 246–250.

Sloan, K. (2004). Managers’ experiential learning: An examination of the relationship between personality and tacit knowledge. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *65*(3-A), 1029–1029.

Sly, K. F. (1996). Psychological and psychosocial correlates that identify subgroups of African-American college student drinkers. *Dissertation Abstracts International*, *56*(7), 2618A-2618A.

Small, B., Hertzog, C., Hultsch, D. F., & Dixon, R. A. (2003). Stability and change in adult personality over 6 years: Findings from the Victoria Longitudinal Study. *Journal of Gerontology: Psychological Sciences*, *58B*(3), P166–P176.

Smart, L. M., Peters, J. R., & Baer, R. A. (2016). Development and validation of a measure of self-critical rumination. *Assessment*, *23*(3), 321–332. <https://doi.org/10.1177/1073191115573300>

Smederevac, S., Mitrović, D., Sadiković, S., Riemann, R., Bratko, D., Prinz, M., & Budimlija, Z. (2020). Hereditary and environmental factors of the Five-Factor Model traits: A cross-cultural study. *Personality and Individual Differences*, *162*. <https://doi.org/10.1016/j.paid.2020.109995>

Smeets-Janssen, M. M. J., Roelofs, K., van Pelt, J., Spinhoven, P., Zitman, F. G., Penninx, B. W. J. H., & Giltay, E. J. (2015). Salivary testosterone is consistently and positively associated with extraversion: Results from the Netherlands Study of Depression and Anxiety. *Neuropsychobiology*, *71*(2), 76–84. <https://doi.org/10.1159/000369024>

Smernou, L. E. (1992). Exploring the components of the self: Assessment of the place identity construct. *Unpublished Doctoral Dissertation, University of Georgia*, *54*(2-B), 1147–1147.

Śmieja, M., Orzechowski, J., & Stolarsk, M. S. (2014). TIE: An ability test of emotional intelligence. *PLoS ONE*, *9*(7).

Smillie, L. D., Bennett, D., Tan, N. P., Sutcliffe, K., Fayn, K., Bode, S., & Wacker, J. (2021). Does openness/intellect predict sensitivity to the reward value of information? *Cognitive, Affective & Behavioral Neuroscience*, *21*(5), 993–1009. <https://doi.org/10.3758/s13415-021-00900-1>

Smillie, L. D., Cooper, A. J., Proitsi, P., Powell, J. F., & Pickering, A. D. (2010). Variation in DRD2 dopamine gene predicts Extraverted personality. *Neuroscience Letters*, *468*(3), 234–237.

Smillie, L. D. & et al. (2009). Personality and the bipolar spectrum: Normative and classification data for the Eysenck Personality Questionnaire–Revised. *Comprehensive Psychiatry*, *50*(1), 48–53. <https://doi.org/10.1016/j.comppsych.2008.05.010>

Smith, B. W., Kay, V. S., Hoyt, T. V., & Bernard, M. L. (2009). Predicting the anticipated emotional and behavioral responses to an avian flu outbreak. *American Journal of Infection Control*, *37*(5), 371–380.

Smith, D. B., Hanges, P. J., & Dickson, M. W. (2001). Personnel selection and the Five-Factor Model: Reexamining the effects of applicant’s frame of reference. *Journal of Applied Psychology*, *86*(2), 304–315.

Smith, G. T., & Guller, L. (2015). Psychological underpinnings to impulsive behavior. In *APA handbook of personality and social psychology, Volume 4: Personality processes and individual differences.* (pp. 329–350). American Psychological Association. <https://doi.org/10.1037/14343-015>

Smith, G. T., McCarthy, D. M., & Zapolski, T. C. B. (2009). On the value of homogeneous constructs for construct validation, theory testing, and the description of psychopathology. *Psychological Assessment*, *21*(3), 272–284. <https://doi.org/10.1037/a0016699>

Smith, H. L. (1997). The structure and utility of social desirability scales in psychological research. *Unpublished Doctoral Dissertation, University of Illinois at Urbana-Champaign*, *58*(10-B), 5695–5695.

Smith, J., & Baltes, P. B. (1997). Profiles of psychological functioning in the old and oldest old. *Psychology and Aging*, *12*(3), 458–472. <https://doi.org/10.1037/0882-7974.12.3.458>

Smith, J., Ryan, L. H., & Röcke, C. (2013). The day-to-day effects of conscientiousness on well-being. *Research in Human Development*, *10*(1), 9–25. <https://doi.org/10.1080/15427609.2013.760257>

Smith, M. M., Hewitt, J. M. A., Paterson, R. J., & Hewitt, P. L. (2021). Personality and group psychotherapy outcome: The lack of influence of traits from the five-factor model. *Group Dynamics: Theory, Research, and Practice*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/gdn0000158>

Smith, R. H., Parrott, W. G., Diener, E. F., Hoyle, R. H., & Kim, S. H. (1999). Dispositional envy. *Personality and Social Psychology Bulletin*, *25*(8), 1007–1020.

Smith, S. F., Lilienfeld, S. O., Coffey, K., & Dabbs, J. M. (2013). Are psychopaths and heroes twigs off the same branch? Evidence from college, community, and presidential samples. *Journal of Research in Personality*, *47*(5), 634–646. <https://doi.org/10.1016/j.jrp.2013.05.006>

Smith, T. D. (2000). The relationship of spirituality, religious orientation, and personality to health promotion behavior. *Dissertation Abstracts International*, *61*(2), 1125B-1125B.

Smits, J. A. J., Hofmann, S. G., Rosenfield, D., DeBoer, L. B., Costa, P. T., Simon, N. M., O’Cleirigh, C., Meuret, A. E., Marques, L., Otto, M. W., & Pollack, M. H. (2013). D-cycloserine augmentation of cognitive behavioral group therapy of social anxiety disorder: Prognostic and prescriptive variables. *Journal of Consulting and Clinical Psychology*, *81*(6), 1100–1112. <https://doi.org/10.1037/a0034120>

Smits, R. M., Veldhuijzen, D. S., Olde Hartman, T., Peerdeman, K. J., Van Vliet, L. M., Van Middendorp, H., Rippe, R. C. A., Wulffraat, N. M., & Evers, A. W. M. (2021). Explaining placebo effects in an online survey study: Does “Pavlov” ring a bell? *PLoS ONE*, *16*(3). <https://doi.org/10.1371/journal.pone.0247103>

Sneed, C. D., Gullone, E., & Moore, S. (2002). Reliability and factor structure of the NEO Five-Factor Inventory for Australian adolescents. *Behaviour Change*, *19*(2), 121–126.

Sneed, C. D., McCrae, R. R., & Funder, D. C. (1998). Lay conceptions of the Five-Factor Model and its indicators. *Personality and Social Psychology Bulletin*, *24*(2), 115–126.

Snefjella, B., Schmidtke, D., & Kuperman, V. (2018). National character stereotypes mirror language use: A study of Canadian and American tweets. *PLoS ONE*, *13*(11).

Snippe, E., Jeronimus, B. F., aan het Rot, M., Bos, E. H., de Jonge, P., & Wichers, M. (2018). The reciprocity of prosocial behavior and positive affect in daily life. *Journal of Personality*, *86*(2), 139–146. <https://doi.org/10.1111/jopy.12299>

Snorrason, I., Beard, C., Peckham, A. D., & Björgvinsson, T. (2021). Transdiagnostic dimensions in obsessive-compulsive and related disorders: Associations with internalizing and externalizing symptoms. *Psychological Medicine*, *51*(10), 1657–1665. <https://doi.org/10.1017/S0033291720000380>

Snowman, A., & Kucharska, J. (2020). The effect of anchoring on curriculum vitae (CV) judgments. *The Psychologist-Manager Journal*, *23*(1), 12–34. <https://doi.org/10.1037/mgr0000092>

Sobański, J. A., Klasa, K., Rutkowski, K., Dembińska, E., Müldner-Nieckowski, Ł., & Cyranka, K. (2013). Social Avoidance and Distress Scale (SAD) and Fear of Negative Evaluation Scale (FNE). Reliability and the preliminary assessment of validity. *Psychiatria Polska*, *47*(4), 691–701.

Sobkow, A., Traczyk, J., Kaufman, S. B., & Nosal, C. (2018). The structure of intuitive abilities and their relationships with intelligence and Openness to Experience. *Intelligence*, *67*, 1–10. <https://doi.org/10.1016/j.intell.2017.12.001>

Sobolev, D., & Harvey, N. (2016). Assessing risk in graphically presented financial series. *Risk Analysis*, *36*(12), 2216–2232. <https://doi.org/10.1111/risa.12595>

Sobowale, K., Ham, S. A., Curlin, F. A., & Yoon, J. D. (2018). Personality traits are associated with academic achievement in medical school: A nationally representative study. *Academic Psychiatry*, *42*(3), 338–345. <https://doi.org/10.1007/s40596-017-0766-5>

Socha, A., Cooper, C. A., & McCord, D. M. (2010). Confirmatory factor analysis of the M5-50: An implementation of the international personality item pool item set. *Psychological Assessment*, *22*(1), 43–49.

Soe-Agnie, S. E., Paap, M. C. S., Nijman, H. L. I., & De Jong, C. A. J. (2021). Psychometric properties of the externalizing spectrum inventory: Replication and extension across clinical and non-clinical samples. *Journal of Personality Assessment*, *103*(3), 332–341. <https://doi.org/10.1080/00223891.2020.1753752>

Soenke, M., Landau, M. J., & Greenberg, J. (2013). Sacred armor: Religion’s role as a buffer against the anxieties of life and the fear of death. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 105–122). American Psychological Association. <https://doi.org/10.1037/14045-005>

Solberg, B. S., Zayats, T., Posserud, M.-B., Halmøy, A., Engeland, A., Haavik, J., & Klungsøyr, K. (2019). Patterns of psychiatric comorbidity and genetic correlations provide new insights into differences between attention-deficit/hyperactivity disorder and autism spectrum disorder. *Biological Psychiatry*, *86*(8), 587–598. <https://doi.org/10.1016/j.biopsych.2019.04.021>

Soldz, S., Demby, A., Budman, S., & Merry, J. (1995). Overview: Innovations in assessment using the revised NEO personality inventory. *Psychotherapy*, *32*, 678–687.

Soldz, S., & Vaillant, G. E. (1999). The Big Five personality traits and the life course: A 45-year longitudinal study. *Journal of Research in Personality*, *33*(2), 208–232.

Solis, E., Antypa, N., Conijn, J. M., Kelderman, H., & Van der Does, W. (2017). Psychometric properties of the Leiden Index of Depression Sensitivity (LEIDS). *Psychological Assessment*, *29*(2), 158–171. <https://doi.org/10.1037/pas0000326>

Sollberger, M. & et al. (2009). Neural basis of interpersonal traits in neurodegenerative diseases. *Neuropsychologia*, *47*(13), 2812–2827.

Soloff, P. H., & Chiappetta, L. (2020). Time, age, and predictors of psychosocial outcome in borderline personality disorder. *Journal of Personality Disorders*, *34*(2), 145–160. <https://doi.org/10.1521/pedi_2018_32_386>

Soloff, P. H., Price, J. C., Mason, N. S., Becker, C., & Meltzer, C. C. (2010). Gender, personality, and serotonin-2A receptor binding in healthy subjects. *Psychiatry Research: Neuroimaging*, *181*(1), 77–84.

Solomon, T. M., Kiang, M. V., Halkitis, P. N., Moeller, R. W., & Pappas, M. K. (2010). Personality traits and mental health states of methamphetamine-dependent and methamphetamine non-using MSM. *Addictive Behaviors*, *35*(2), 161–163.

Solt, M. D. (2004). Characteristics of play therapy students in training. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *64*(9-A), 3205–3205.

Somaini, L., Donnini, C., Manfredini, M., Raggi, M. A., Saracino, M. A., Gerra, M. L., & et al. (2011). Adverse childhood experiences (ACEs), genetic polymorphisms and neurochemical correlates in experimentation with psychotropic drugs among adolescents. *Neuroscience & Biobehavioral Reviews*, *35*(8), 1771–1778. <https://doi.org/10.1016/j.neubiorev.2010.11.008>

Somerville, L. H., Wagner, D. D., Wig, G. S., Moran, J. M., Whalen, P. J., & Kelley, W. M. (2013). Interactions between transient and sustained neural signals support the generation and regulation of anxious emotion. *Cerebral Cortex*, *23*(1), 49–60. <https://doi.org/10.1093/cercor/bhr373>

Somoray, K., Shakespeare‐Finch, J., & Armstrong, D. (2017). The impact of personality and workplace belongingness on mental health workers’ professional quality of life. *Australian Psychologist*, *52*(1), 52–60. <https://doi.org/10.1111/ap.12182>

Song, Y., Lu, H., Hu, S., Xu, M., Li, X., & Liu, J. (2015). Regulating emotion to improve physical health through the amygdala. *Social Cognitive and Affective Neuroscience*, *10*(4), 523–530. <https://doi.org/10.1093/scan/nsu083>

Sørlie, H. O., Hetland, J., Dysvik, A., Fosse, T. H., & Martinsen, Ø. L. (2020). Person-organization fit in a military selection context. *Military Psychology*, *32*(3), 237–246. <https://doi.org/10.1080/08995605.2020.1724752>

Sørlie, T., & Sexton, H. C. (2001). Predictors of the process of coping in surgical patients. *Personality and Individual Differences*, *30*(6), 947–960.

Sorokowska, A. (2013a). Assessing personality using body odor: Differences between children and adults. *Journal of Nonverbal Behavior*, *37*(3), 153–163. <https://doi.org/10.1007/s10919-013-0152-2>

Sorokowska, A. (2013b). Seeing or smelling? Assessing personality on the basis of different stimuli. *Personality and Individual Differences*, *55*(2), 175–179. <https://doi.org/10.1016/j.paid.2013.02.026>

Soto, C. J., & John, O. P. (2009a). Ten facet scales for the Big Five Inventory: Convergence with NEO PI-R facets, self-peer agreement, and discriminant validity. *Journal of Research on Personality*, *43*(1), 84–90.

Soto, C. J., & John, O. P. (2009b). Using the California Psychological Inventory to assess the Big Five personality domains: A hierarchical approach. *Journal of Research in Personality*, *43*(1), 25–38.

Soubelet, A., & Salthouse, T. A. (2010). The role of activity engagement in the relations between Openness/Intellect and cognition. *Personality and Individual Differences*, *49*(8), 896–901.

South, S. C. (2015). Biological bases of personality disorders. In *Personality disorders: Toward theoretical and empirical integration in diagnosis and assessment.* (pp. 163–201). American Psychological Association. <https://doi.org/10.1037/14549-008>

South, S. C., Boudreaux, M. J., & Oltmanns, T. F. (2020). The impact of personality disorders on longitudinal change in relationship satisfaction in long-term married couples. *Journal of Personality Disorders*, *34*(4), 439–458. <https://doi.org/10.1521/pedi_2019_33_392>

South, S. C., & DeYoung, N. J. (2013a). Behavior genetics of personality disorders: Informing classification and conceptualization in DSM-5. *Personality Disorders: Theory, Research, and Treatment*, *4*(3), 270–283. <https://doi.org/10.1037/a0026255>

South, S. C., & DeYoung, N. J. (2013b). The remaining road to classifying personality pathology in the DSM–5: What behavior genetics can add. *Personality Disorders: Theory, Research, and Treatment*, *4*(3), 291–292. <https://doi.org/10.1037/per0000005>

South, S. C., & Krueger, R. F. (2014). Genetic strategies for probing conscientiousness and its relationship to aging. *Developmental Psychology*, *50*(5), 1362–1376. <https://doi.org/10.1037/a0030725>

South, S. C., Reichborn-Kjennerud, T., Eaton, N. R., & Krueger, R. F. (2013). Genetics of personality. In *Handbook of psychology: Personality and social psychology, Vol. 5, 2nd ed.* (pp. 3–25). John Wiley & Sons Inc.

Southward, M. W., Altenburger, E. M., Moss, S. A., Cregg, D. R., & Cheavens, J. S. (2018). Flexible, yet firm: A model of healthy emotion regulation. *Journal of Social and Clinical Psychology*, *37*(4), 231–251. <https://doi.org/10.1521/jscp.2018.37.4.231>

Sowbel, L. R., & Miller, S. E. (2015). Gatekeeping in graduate social work education: Should personality traits be considered? *Social Work Education*, *34*(1), 110–124. <https://doi.org/10.1080/02615479.2014.953046>

Soye, A., & O’Súilleabháin, P. S. (2019). Facets of openness to experience are associated with cardiovascular reactivity and adaptation across both active and passive stress exposures. *International Journal of Psychophysiology*, *140*, 26–32. <https://doi.org/10.1016/j.ijpsycho.2019.03.016>

Spada, M. M., Gay, H., Nikčevic, A. V., Fernie, B. A., & Caselli, G. (2016). Meta‐cognitive beliefs about worry and pain catastrophising as mediators between neuroticism and pain behaviour. *Clinical Psychologist*, *20*(3), 138–146. <https://doi.org/10.1111/cp.12081>

Spain, J. S. (1995). Personality and daily life experiences: Evaluating the accuracy of personality judgments. *Dissertation Abstracts International*, *56*(3), 1734B-1734B.

Spain, J. S., Eaton, L. G., & Funder, D. C. (2000). Perspectives on personality: The relative accuracy of self versus others for the prediction of emotion and behavior. *Journal of Personality*, *68*(5), 837–867.

Spector, P. E., Schneider, J. R., Vance, C. A., & Hezlett, S. A. (2000). The relation of cognitive ability and personality traits to assessment center performance. *Journal of Applied Psychology*, *30*(7), 1474–1491.

Spencer-Rodgers, J., Boucher, H. C., Peng, K., & Wang, L. (2009). Cultural differences in selfverification: The role of naïve dialecticism. *Journal of Experimental Social Psychology*, *45*(4), 860–866.

Sperbeck, D. J., Whitbourne, S. K., & Hoyer, W. J. (1986). Age and Openness to experience in autobiographical memory. *Experimental Aging Research*, *12*(3), 169–172. <https://doi.org/10.1080/03610738608259456>

Sperry, S. H., & Kwapil, T. R. (2020). Bipolar spectrum psychopathology is associated with altered emotion dynamics across multiple timescales. *Emotion*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/emo0000759>

Sperry, S. H., Sharpe, B. M., & Wright, A. G. C. (2021). Momentary dynamics of emotion-based impulsivity: Exploring associations with dispositional measures of externalizing and internalizing psychopathology. *Journal of Abnormal Psychology*, *130*(8), 815–828. <https://doi.org/10.1037/abn0000720>

Speth, J., & Speth, C. (2016). Motor imagery in REM sleep is increased by transcranial direct current stimulation of the left motor cortex (C3). *Neuropsychologia*, *86*, 57–65. <https://doi.org/10.1016/j.neuropsychologia.2016.04.010>

Spiegelberg, N., Breuer, S., Nielsen, J., Saliger, J., Montag, C., Karbe, H., & Markett, S. (2021). Cognitive fatigue predicts cognitive failure in multiple sclerosis patients and healthy controls: A case-control study. *Archives of Clinical Neuropsychology*, *36*(6), 908–917. <https://doi.org/10.1093/arclin/acaa118>

Spielberger, C. D., Reheiser, E. C., Foreyt, J. P., Poston, W. S. C., & Volding, D. C. (2004). Personality determinants of the use of tobacco products. *Personality & Individual Differences*, *36*(5), 1073–1082.

Spinath, B., Spinath, F. M., Riemann, R., & Angleitner, A. (2003). Implicit theories about personality and intelligence and their relationship to actual personality and intelligence. *Personality and Individual Differences*, *35*(4), 939–952.

Spinath, F. M. (2001). Genetic and environmental influences on achievement motivation and its covariance with personality and intelligence. In R. Riemann, F. Spinath, & F. Ostendorf (Eds.), *Personality and temperament: Genetics, evolution, and structure* (pp. 11–25). Pabst Science Publishers.

Spinath, F. M., & O’Connor, T. G. (2003). A behavioral genetic study of the overlap between personality and parenting. *Journal of Personality*, *71*(5), 785–808.

Spinath, F. M., Riemann, R., Hempel, S., Schlangen, B., Weiss, R., Borkenau, P., & Angleitner, A. (1999). A day in the life: Description of the German Observational Study on Adult Twins (GOSAT) assessing twin similarity in controlled laboratory settings. In I. Mervielde, I. Deary, F. De Fruyt, & F. Ostendorf (Eds.), *Personality psychology in Europe* (7th ed., pp. 311–330). Tilburg University Press.

Spinhoven, P., de Rooij, M., Heiser, W., Smit, J. H., & Penninx, B. W. J. H. (2009). The role of personality in comorbidity among anxiety and depressive disorders in primary care and specialty care: A cross-sectional analysis. *General Hospital Psychiatry*, *31*(5), 470–477.

Spinhoven, P., Elzinga, B. M., Giltay, E., & Penninx, B. W. J. H. (2015). Anxious or depressed and still happy? *PLoS ONE*, *10*(10).

Spinhoven, P., Elzinga, B. M., van Hemert, A. M., de Rooij, M., & Penninx, B. W. (2014). A longitudinal study of facets of extraversion in depression and social anxiety. *Personality and Individual Differences*, *71*, 39–44. <https://doi.org/10.1016/j.paid.2014.07.014>

Spinhoven, P., Huijbers, M. J., Ormel, J., & Speckens, A. E. M. (2017). Improvement of mindfulness skills during Mindfulness-Based Cognitive Therapy predicts long-term reductions of neuroticism in persons with recurrent depression in remission. *Journal of Affective Disorders*, *213*, 112–117. <https://doi.org/10.1016/j.jad.2017.02.011>

Spinhoven, P., Huijbers, M. J., Zheng, Y., Ormel, J., & Speckens, A. E. M. (2017). Mindfulness facets and Big Five personality facets in persons with recurrent depression in remission. *Personality and Individual Differences*, *110*, 109–114. <https://doi.org/10.1016/j.paid.2017.01.045>

Spinhoven, P., Penelo, E., de Rooij, M., Penninx, B. W., & Ormel, J. (2014). Reciprocal effects of stable and temporary components of neuroticism and affective disorders: Results of a longitudinal cohort study. *Psychological Medicine*, *44*(2), 337–348. <https://doi.org/10.1017/S0033291713000822>

Spinhoven, P., Penninx, B. W., van Hemert, A. M., de Rooij, M., & Elzinga, B. M. (2014). Comorbidity of PTSD in anxiety and depressive disorders: Prevalence and shared risk factors. *Child Abuse & Neglect*, *38*(8), 1320–1330. <https://doi.org/10.1016/j.chiabu.2014.01.017>

Spinhoven, P., van der Does, W., Ormel, J., Zitman, F. G., & Penninx, B. W. J. H. (2013). Confounding of Big Five personality assessments in emotional disorders by comorbidity and current disorder. *European Journal of Personality*, *27*(4), 389–397. <https://doi.org/10.1002/per.1885>

Spirrison, C. L., & Choi, S. (1998). Psychometric properties of a Korean version of the Revised NEO Personality Inventory. *Psychological Reports*, *83*(1), 263–274.

Spirrison, C. L., McGrath, P. B., & Caruso, J. C. (1994). Coping ability and Neuroticism: Comparison of the CTI and NEO-PI-R. *Paper Presented at the Midwinter Meeting of the Society for Personality Assessment, Chicago*.

Spronk, D., Arns, M., Bootsma, A., van Ruth, R., & Fitzgerald, P. B. (2008). Long-term effects of left frontal rTMS on EEG and ERPs in patients with depression. *Clinical EEG and Neuroscience*, *39*(3), 118–124.

Srikanth, P. B. (2020). The relative contribution of personality, cognitive ability and the density of work experience in predicting human resource competencies. *Personnel Review*, *49*(8), 1573–1590. <https://doi.org/10.1108/PR-09-2018-0329>

Srivastav, G., & Gupta, A. (2017). Going Private in Public: A study on shift in behavioral trend using Facebook. *Computers in Human Behavior*, *73*, 55–63. <https://doi.org/10.1016/j.chb.2017.03.009>

Srivastava, S., Guglielmo, S., & Beer, J. S. (2010). Perceiving others’ personalities: Examining the dimensionality, assumed similarity to the self, and stability of perceiver effects. *Journal of Personality and Social Psychology*, *98*(3), 520–534.

Staab, J. P., Rohe, D. E., Eggers, S. D. Z., & Shepard, N. T. (2014). Anxious, introverted personality traits in patients with chronic subjective dizziness. *Journal of Psychosomatic Research*, *76*(1), 80–83. <https://doi.org/10.1016/j.jpsychores.2013.11.008>

Stabbe, H. M. (1996). Personality factors and post-traumatic stress disorder symptomatology among fire disaster victims. *Dissertation Abstracts International*, *56*(10), 5818B-5818B.

Stachl, C., Hilbert, S., Au, J., Buschek, D., De Luca, A., Bischl, B., Hussmann, H., & Bühner, M. (2017). Personality traits predict smartphone usage. *European Journal of Personality*, *31*(6), 701–722. <https://doi.org/10.1002/per.2113>

Stafford, L., Berk, M., & Jackson, H. J. (2009). Are illness perceptions about coronary artery disease predictive of depression and quality of life outcomes? *Journal of Psychosomatic Research*, *66*(3), 211–220.

Stainer, M. J., Raj, P. V., Aitken, B. M., Bandarian-Balooch, S., & Boschen, M. J. (2021). Decision-making in single and multiple-screen CCTV surveillance. *Applied Ergonomics*, *93*. <https://doi.org/10.1016/j.apergo.2021.103383>

Stanciu, M. M., & Papasteri, C. (2018). Intelligence, personality and schizotypy as predictors of insight. *Personality and Individual Differences*, *134*, 43–48. <https://doi.org/10.1016/j.paid.2018.05.043>

Stankov, L., & Lee, J. (2009). Dimensions of cultural differences: Pancultural, ETIC/EMIC, and ecological approaches. *Learning and Individual Differences*, *19*(3), 339–354.

Stankovic, Z., Saula-Marojevic, B., & Potrebic, A. (2006). Personality profile of depressive patients with a history of suicide attempts. *Psychiatria Danubina*, *18*(3–4), 159–168.

Stanton, A. L., Danoff-Burg, S., Cameron, C. L., & Ellis, A. P. (1994). Coping through emotional approach: Problems of conceptualization and confounding. *Journal of Personality and Social Psychology*, *66*(2), 350–362. <https://doi.org/10.1037/0022-3514.66.2.350>

Stanton, A. L., Kirk, S. B., Cameron, C. L., & Danoff-Burg, S. (2000). Coping through emotional approach: Scale construction and validation. *Journal of Personality and Social Psychology*, *78*(6), 1150–1169.

Stanton, K., Rozek, D. C., Stasik-O’Brien, S. M., Ellickson-Larew, S., & Watson, D. (2016). A transdiagnostic approach to examining the incremental predictive power of emotion regulation and basic personality dimensions. *Journal of Abnormal Psychology*, *125*(7), 960–975. <https://doi.org/10.1037/abn0000208>

Stark, D. W. (1995). The validity of cognitive and non-cognitive predictors over time. *Dissertation Abstracts International*, *55*(12), 5593B-5593B.

Starowicz-Filip, A., Milczarek, O., Kwiatkowski, S., Bętkowska-Korpała, B., & Prochwicz, K. (2013). Cerebellar cognitive affective syndrome CCAS—A case report. *Archives of Psychiatry and Psychotherapy*, *15*(3), 57–64. <https://doi.org/10.12740/APP/18666>

Starzyt, K. B., & Holden, R. R. (2001). Accuracy of personality judgments in near-zero acquaintance situations. *Paper Presented at the 2nd Annual Meeting of the Society for Personality and Social Psychology, San Antonio*.

Staudinger, U. M., & Baltes, P. B. (1996). Interactive minds: A facilitative setting for wisdom-related performance? *Journal of Personality and Social Psychology*, *71*(4), 746–762. <https://doi.org/10.1037/0022-3514.71.4.746>

Staudinger, U. M., Fleeson, W., & Baltes, P. B. (1999). Predictors of subjective physical health and global well-being: Similarities and differences between the United States and Germany. *Journal of Personality and Social Psychology*, *76*(2), 305–319.

Staudinger, U. M., Lopez, D. F., & Baltes, P. B. (1987). The psychometric location of wisdom-related performance: Intelligence, personality, and more? *Personality and Social Psychology Bulletin*, *23*(11), 1200–1214.

Staudinger, U. M., Maciel, A. G., Smith, J., & Baltes, P. B. (1993). What predicts wisdom related knowledge? A first look at the role of personality, intelligence, and professional specialization (Tech. Report). *Berlin, Germany, Max Planck Institute for Human Development and Education*.

Staugaard, S. R., Johannessen, K. B., Thomsen, Y. D., Bertelsen, M., & Berntsen, D. (2015). Centrality of positive and negative deployment memories predicts posttraumatic growth in Danish veterans. *Journal of Clinical Psychology*, *71*(4), 362–377. <https://doi.org/10.1002/jclp.22142>

Stavropoulos, V., Kuss, D., Griffiths, M., & Motti-Stefanidi, F. (2016). A longitudinal study of adolescent internet addiction: The role of conscientiousness and classroom hostility. *Journal of Adolescent Research*, *31*(4), 442–473. <https://doi.org/10.1177/0743558415580163>

Stead, R., & Fekken, G. C. (2014). Agreeableness at the core of the dark triad of personality. *Individual Differences Research*, *12*(4-A), 131–141.

Steca, P., Alessandri, G., & Caprara, G. V. (2010). The utility of a well-known personality typology in studying successful aging: Resilients, undercontrollers, and overcontrollers in old age. *Personality and Individual Differences*, *48*(4), 442–446.

Steel, G. D., Suedfeld, P., Antonio, P., & Palinkas, L. A. (1997). People in high latitudes: The “Big Five” personality characteristics of the circumpolar sojourner. *Environment and Behavior*, *29*(3), 324–347. <https://doi.org/10.1177/001391659702900302>

Steel, P., & Ones, D. S. (2002). Personality and happiness: A national-level analysis. *Journal of Personality and Social Psychology*, *83*(3), 767–781.

Steel, P., Schmidt, J., & Shultz, J. (2008). Refining the relationship between personality and subjective well-being. *Psychological Bulletin*, *134*(1), 138–161.

Steffens, D. C., Manning, K. J., Wu, R., Grady, J. J., Fortinsky, R. H., & Tennen, H. A. (2015). Methodology and preliminary results from the neurobiology of late-life depression study. *International Psychogeriatrics*, *27*(12), 1987–1997. <https://doi.org/10.1017/S1041610215001386>

Steffens, D. C., McQuoid, D. R., Smoski, M. J., & Potter, G. G. (2013). Clinical outcomes of older depressed patients with and without comorbid neuroticism. *International Psychogeriatrics*, *25*(12), 1987–1990. <https://doi.org/10.1017/S1041610213001324>

Steffens, D. C., Wu, R., Grady, J. J., & Manning, K. J. (2018). Presence of neuroticism and antidepressant remission rates in late-life depression: Results from the Neurobiology of Late-Life Depression (NBOLD) study. *International Psychogeriatrics*, *30*(7), 1069–1074. <https://doi.org/10.1017/S1041610217002551>

Stein, M. B., Calderon, S., Ruchensky, J., Massey, C., Slavin‐Mulford, J., Chung, W., Richardson, L. A., & Blais, M. A. (2020). When’s a story a story? Determining interpretability of Social Cognition and Object Relations Scale-Global ratings on Thematic Apperception Test narratives. *Clinical Psychology & Psychotherapy*, *27*(4), 567–580. <https://doi.org/10.1002/cpp.2442>

Stein, M. B., Fallin, M. D., Schork, N. J., & Gelernter, J. (2005). Comt polymorphisms and anxiety-related personality traits. *Neuropsychopharmacology*, *30*(11), 2092–2102.

Stein, M. B., & Gelernter, J. (2010). *Genetic Basis of Social Anxiety Disorder* (Second Edi, p. 322). Elsevier Ltd. <https://doi.org/10.1016/B978-0-12-375096-9.00011-0>

Stein, M. B., & Hackerman, F. R. (1991). The use of the MMPI-2 in conjunction with the NEO Personality Inventory. *Psychological Reports*, *69*(3 Pt 1), 955–958. <https://doi.org/10.2466/PR0.69.7.955-958>

Stein, M. B., Schork, N. J., & Gelernter, J. (2004). A polymorphism of the beta1-adrenergic receptor is associated with low extraversion. *Biological Psychiatry*, *56*(4), 217–224.

Stein, M. B., Slavin-Mulford, J., Sinclair, S. J., Chung, W.-J., Roche, M., Denckla, C., & Blais, M. A. (2018). Extending the use of the SCORS–G composite ratings in assessing level of personality organization. *Journal of Personality Assessment*, *100*(2), 166–175. <https://doi.org/10.1080/00223891.2016.1195394>

Steinberg, S. I., Negash, S., Sammel, M. D., Bogner, H., Harel, B. T., Livney, M. G., McCoubrey, H., Wolk, D. A., Kling, M. A., & Arnold, S. E. (2013). Subjective memory complaints, cognitive performance, and psychological factors in healthy older adults. *American Journal of Alzheimer’s Disease and Other Dementias*, *28*(8), 776–783. <https://doi.org/10.1177/1533317513504817>

Steinert, C., Klein, S., Leweke, F., & Leichsenring, F. (2015). Do personality traits predict outcome of psychodynamically oriented psychosomatic inpatient treatment beyond initial symptoms? *British Journal of Clinical Psychology*, *54*(1), 109–125. <https://doi.org/10.1111/bjc.12064>

Steinglass, J. E., Lempert, K. M., Choo, T., Kimeldorf, M. B., Wall, M., Walsh, B. T., Fyer, A. J., Schneier, F. R., & Simpson, H. B. (2017). Temporal discounting across three psychiatric disorders: Anorexia nervosa, obsessive compulsive disorder, and social anxiety disorder. *Depression and Anxiety*, *34*(5), 463–470. <https://doi.org/10.1002/da.22586>

Stenbæk, D. S., Fisher, P. M., Budtz-Jørgensen, E., Pinborg, A., Hjordt, L. V., Jensen, P. S., Knudsen, G. M., & Frokjaer, V. G. (2016). Sex hormone manipulation slows reaction time and increases labile mood in healthy women. *Psychoneuroendocrinology*, *68*, 39–46. <https://doi.org/10.1016/j.psyneuen.2016.02.023>

Stenbæk, D. S., Hjordt, L. V., Haahr, M. E., Worm, D., Hansen, D. L., Mortensen, E. L., & Knudsen, G. M. (2014). Personality characteristics in surgery seeking and non-surgery seeking obese individuals compared to non-obese controls. *Eating Behaviors*, *15*(4), 595–598. <https://doi.org/10.1016/j.eatbeh.2014.08.008>

Stepanikova, I., & Macek, P. (1997). Personality characteristics of patients with eating disorders in the light of the Five-Factor personality model. *Ceskoslovenska Psychologie*, *41*(6), 513–523.

Stephan, Y. (2009). Openness to Experience and active older adults’ life satisfaction: A trait and facet-level analysis. *Personality and Individual Differences*, *47*(6), 637–641. <https://doi.org/10.1016/j.paid.2009.05.025>

Stepp, S. D., Whalen, D. J., & Smith, T. D. (2013). Dialectical behavior therapy from the perspective of the five-factor model of personality. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 395–407). American Psychological Association. <https://doi.org/10.1037/13939-024>

Sterba, S. K., & Rights, J. D. (2017). Effects of parceling on model selection: Parcel-allocation variability in model ranking. *Psychological Methods*, *22*(1), 47–68. <https://doi.org/10.1037/met0000067>

Sternheim, L. C., Fisher, M., Harrison, A., & Watling, R. (2017). Predicting intolerance of uncertainty in individuals with eating disorder symptoms. *Journal of Eating Disorders*, *5*.

Stevanović, A., Frančišković, T., & Vermetten, E. (2016). Relationship of early-life trauma, war-related trauma, personality traits, and PTSD symptom severity: A retrospective study on female civilian victims of war. *European Journal of Psychotraumatology*, *7*.

Stevens, C. D. (1999). Selecting employees for the new millennium: The use of personality instruments in the assessment of person-organization fit. *Dissertation Abstracts International*, *59*(9), 3547A-3547A.

Stevens, C. D., & Ash, R. A. (2001). The Conscientiousness of students in subject pools: Implications for “laboratory” research. *Journal of Research in Personality*, *35*(1), 91–97.

Stevenson, R. J. (2017). Psychological correlates of habitual diet in healthy adults. *Psychological Bulletin*, *143*(1), 53–90. <https://doi.org/10.1037/bul0000065>

Stewart, G. L. (1997). Reward structure as a moderator of the relationship between Extraversion and sales performance. *Journal of Applied Psychology*, *81*(6), 619–627. <https://doi.org/10.1037/0021-9010.81.6.619>

Stewart, G. L. (1999). Trait bandwidth and stages of job performance: Assessing differential effects for Conscientiousness and its subtraits. *Journal of Applied Psychology*, *84*(6), 595–568.

Stewart, K. L., Ahrens, A. H., & Gunthert, K. C. (2018). Relating to self and other: Mindfulness predicts compassionate and self-image relationship goals. *Mindfulness*, *9*(1), 176–186. <https://doi.org/10.1007/s12671-017-0760-8>

Stewart, R. W., Stewart, A. K., Bruskiewicz, K. T., & Vincent, J. P. (2015). Clinical psychological evaluations for pre-employment selection. In *Practitioner’s guide to legal issues in organizations.* (pp. 209–248). Springer International Publishing. <https://doi.org/10.1007/978-3-319-11143-8_9>

Stewart, S. H., & Devine, H. (2000). Relations between personality and drinking motives in young adults. *Personality and Individual Differences*, *29*(3), 495–512.

Stewart, S. H., Loughlin, H. L., & Rhyno, E. (2001). Internal drinking motives mediate personality domain—Drinking relations in young adults. *Personality and Individual Differences*, *30*(2), 271–286.

Stiehl, S., Gatzka, M., Elprana, G., & Felfe, J. (2015). Personality and leadership intention: The mediating role of motivation to lead in careers. *Zeitschrift Für Arbeits- Und Organisationspsychologie*, *59*(4), 188–205. <https://doi.org/10.1026/0932-4089/a000185>

Stipdonk, L., Lieftink, A., Bouwen, J., & Wijnen, F. (2014). Extraversion and communication attitude in people who stutter: A preliminary study. *Journal of Fluency Disorders*, *42*, 13–20. <https://doi.org/10.1016/j.jfludis.2014.08.001>

Stöber, J. (2003). Self-pity: Exploring the links to personality, control beliefs, and anger. *Journal of Personality*, *71*(2), 183–220.

Stöber, J., Dette, D. E., & Musch, J. (2002). Comparing continuous and dichotomous scoring of the Balanced Inventory of Desirable Responding. *Journal of Personality Assessment*, *78*(2), 370–389.

Stoeber, J. (2018). Comparing two short forms of the Hewitt–Flett Multidimensional Perfectionism Scale. *Assessment*, *25*(5), 578–588. <https://doi.org/10.1177/1073191116659740>

Stoeber, J., Otto, K., & Dalbert, C. (2009). Perfectionism and the Big Five: Conscientiousness predicts longitudinal increases in self-oriented perfectionism. *Personality and Individual Differences*, *47*(4), 363–368.

Stokes, G. S., & Cooper, L. A. (2001). Content/construct approaches in life history form development for selection. *International Journal of Selection and Assessment*, *9*(1-2`), 138–151.

Stokes, L. D., McCord, D., & Aydlett, L. (2013). Family environment, personality, and psychological symptoms in adults sexually abused as children. *Journal of Child Sexual Abuse: Research, Treatment, & Program Innovations for Victims, Survivors, & Offenders*, *22*(6), 658–676. <https://doi.org/10.1080/10538712.2013.811142>

Stolarski, M. (2016). Not restricted by their personality: Balanced Time Perspective moderates well-established relationships between personality traits and well-being. *Personality and Individual Differences*, *100*, 140–144. <https://doi.org/10.1016/j.paid.2015.11.037>

Stolarski, M., & Matthews, G. (2016). Time perspectives predict mood states and satisfaction with life over and above personality. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *35*(4), 516–526. <https://doi.org/10.1007/s12144-016-9515-2>

Stolarski, M., Zajenkowski, M., & Meisenberg, G. (2013). National intelligence and personality: Their relationships and impact on national economic success. *Intelligence*, *41*(2), 94–101. <https://doi.org/10.1016/j.intell.2012.11.003>

Stolier, R. M., Hehman, E., & Freeman, J. B. (2020). Trait knowledge forms a common structure across social cognition. *Nature Human Behaviour*, *4*(4), 361–371. <https://doi.org/10.1038/s41562-019-0800-6>

Stoll, G., Rieger, S., Nagengast, B., Trautwein, U., & Rounds, J. (2021). Stability and change in vocational interests after graduation from high school: A six-wave longitudinal study. *Journal of Personality and Social Psychology*, *120*(4), 1091–1116. <https://doi.org/10.1037/pspp0000359>

Stolwyk, R. J., Lee, S., McKay, A., & Ponsford, J. L. (2013). Exploring what the Austin maze measures: A comparison across conventional and computer versions. *Brain Impairment*, *14*(2), 243–252. <https://doi.org/10.1017/BrImp.2013.23>

Stone, A. A., Schwartz, J. E., Neale, J. M., Shiffman, S., Marco, C. A., Hickcox, M., Paty, J., Porter, L. S., & Cruise, L. J. (1998). A comparison of coping assessed by ecological momentary assessment and retrospective recall. *Journal of Personality and Social Psychology*, *74*(6), 1670–1680. <https://doi.org/10.1037/0022-3514.74.6.1670>

Stone, J. R., Avants, B. B., Tustison, N. J., Wassermann, E. M., Gill, J., Polejaeva, E., Dell, K. C., Carr, W., Yarnell, A. M., LoPresti, M. L., Walker, P., O’Brien, M., Domeisen, N., Quick, A., Modica, C. M., Hughes, J. D., Haran, Francis. J., Goforth, C., & Ahlers, S. T. (2020). Functional and structural neuroimaging correlates of repetitive low-level blast exposure in career breachers. *Journal of Neurotrauma*, *37*(23), 2468–2481. <https://doi.org/10.1089/neu.2020.7141>

Stone, J., Warlow, C., Deary, I., & Sharpe, M. (2020). Predisposing risk factors for functional limb weakness: A case-control study. *The Journal of Neuropsychiatry and Clinical Neurosciences*, *32*(1), 50–57. <https://doi.org/10.1176/appi.neuropsych.19050109>

Stone, M. H. (2013). *Treatment of personality disorders from the perspective of the five-factor model.* (p. 373). American Psychological Association. <https://doi.org/10.1037/13939-022>

Stone, S. V. (1991). Development and validation of interview-derived ratings of Agreeableness antagonism. *Unpublished Doctoral Dissertation, University of Maryland Baltimore County, Catonsville*, *52*(5-B), 2762–2763.

Stopfer, J. M., Egloff, B., Nestler, S., & Back, M. D. (2014). Personality expression and impression formation in online social networks: An integrative approach to understanding the processes of accuracy, impression management and meta‐accuracy. *European Journal of Personality*, *28*(1), 73–94. <https://doi.org/10.1002/per.1935>

Storor, D. L., & Byrne, G. J. (2006). Pre-morbid personality and depression following stroke. *International Psychogeriatrics*, *18*(3), 457–469.

Stough, C., Donaldson, C., Scarlata, B., & Ciorciari, J. (2001). Psychophysiological correlates of the NEO-PI-R Openness, Agreeableness, and Conscientiousness: Preliminary results. *International Journal of Psychophysiology*, *41*(1), 87–91.

Stoyanov, D., Machamer, P., & Schaffner, K. F. (2013). In quest for scientific psychiatry: Toward bridging the explanatory gap. *Philosophy, Psychiatry, & Psychology*, *20*(3), 261–273. <https://doi.org/10.1353/ppp.2013.0041>

Straatmann, V. S., Dekhtyar, S., Meinow, B., Fratiglioni, L., & Calderón‐Larrañaga, A. (2020). Unplanned hospital care use in older adults: The role of psychological and social well‐being. *Journal of the American Geriatrics Society*, *68*(2), 272–280. <https://doi.org/10.1111/jgs.16313>

Strac, D. S., Perkovic, M. N., Erjavec, G. N., Kiive, E., Curkovic, K. D., Curkovic, M., Hercigonja, D. K., Harro, J., Muck-Seler, D., & Pivac, N. (2014). Biomarkers of impulsivity. In *Psychology of impulsivity: New research.* (pp. 93–140). Nova Science Publishers.

Strang, S. E., & Kuhnert, K. W. (2009). Personality and leadership developmental levels as predictors of leader performance. *The Leadership Quarterly*, *20*(3), 421–433.

Stratton, T. D., & Elam, C. L. (2014). A holistic review of the medical school admission process: Examining correlates of academic underperformance. *Medical Education Online*, *19*. <https://doi.org/10.3402/meo.v19.22919>

Strauser, D., Wagner, S., Wong, A. W. K., & O’Sullivan, D. (2013). Career readiness, developmental work personality and age of onset in young adult central nervous system survivors. *Disability and Rehabilitation: An International, Multidisciplinary Journal*, *35*(7), 543–550. <https://doi.org/10.3109/09638288.2012.703754>

Strauss, M. E., & Pasupathi, M. (1994). Primary caregivers’ descriptions of Alzheimers patients’ personality traits: Temporal stability and sensitivity to change. *Alzheimer Disease and Associated Disorders*, *8*(3), 166–176. <https://doi.org/10.1097/00002093-199408030-00003>

Strauss, M. E., Pasupathi, M., & Chatterjee, A. (1993). Concordance between observers in descriptions of personality change in Alzheimer’s disease. *Psychology and Aging*, *8*(4), 475–480. <https://doi.org/10.1037/0882-7974.8.4.475>

Strauss, M. E., Stuckey, J. C., Pasupathi, M., & Moore, A. (1997). Accuracy of retrospective descriptions of personality during the course of Alzheimer’s disease. *Journal of Clinical Gerospsychology*, *3*(2), 93–99.

Streib, H., Chen, Z. J., & Hood Jr., R. W. (2020). Categorizing people by their preference for religious styles: Four types derived from evaluation of faith development interviews. *International Journal for the Psychology of Religion*, *30*(2), 112–127. <https://doi.org/10.1080/10508619.2019.1664213>

Streib, H., Chen, Z. J., & Hood Jr., R. W. (2021). Faith development as change in religious types: Results from three-wave longitudinal data with faith development interviews. *Psychology of Religion and Spirituality*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/rel0000440>

Streib, H., & Klein, C. (2013). Atheists, agnostics, and apostates. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 713–728). American Psychological Association. <https://doi.org/10.1037/14045-040>

Strelau, J., & Zawadzki, B. (1995). The Formal Characteristics of Behaviour-Temperament Inventory (FCB-TI): Validity studies. *European Journal of Personality*, *9*(3), 207–229. <https://doi.org/10.1002/per.2410090304>

Strelau, J., & Zawadzki, B. (2011). Fearfulness and anxiety in research on temperament: Temperamental traits are related to anxiety disorders. *Personality and Individual Differences*, *50*(7), 907–915.

Strelau, J., Zawadzki, B., & Oniszczenko, W. (1996). Where is the place of temperament? Among the giant three, the Big Five, or anywhere else? *Paper Presented at the International Congress of Psychology, Montreal*.

Strelow, B. R., & Davidson, W. B. (2002). Introversion-Extraversion, tempo, and guided imagery. *Psychological Reports*, *90*(2), 619–626.

Streyffeler, L. L., & NcNally, R. J. (1998). Fundamentalists and liberals: Personality characteristics of Protestant Christians. *Personality and Individual Differences*, *24*(4), 579–580.

Stringer, D., Marshall, D., Pester, B., Baker, A., Langenecker, S. A., Angers, K., Frazier, N., Archer, C., Kamali, M., McInnis, M., & Ryan, K. A. (2014). Openness predicts cognitive functioning in bipolar disorder. *Journal of Affective Disorders*, *168*, 51–57. <https://doi.org/10.1016/j.jad.2014.06.038>

Strobel, A., Gutknecht, L., Rothe, C., Reif, A., Mossner, R., Zeng, Y., Brocke, B., & Lesch, K. P. (2003). Allelic variation in 5-HT1A receptor expression is associated with anxiety- and depression-related personality traits. *Journal of Neural Transmission*, *110*(12), 1445–1453.

Strobel, A., Wehr, A., Michel, A., & Brocke, B. (1999). Association between the dopamine D4 receptor (DRD4) exon III polymorphism and measures of Novelty Seeking in a German population. *Molecular Psychiatry*, *4*(4), 378–384.

Strong, C. M., Nowakowska, C., Santosa, C. M., Wang, P. W., Kraemer, H. C., & Ketter, T. A. (2007). Temperament–creativity relationships in mood disorder patients, healthy controls and highly creative individuals. *Journal of Affective Disorders*, *100*(1–3), 41–48.

Struijs, S. Y., Lamers, F., Verdam, M. G. E., van Ballegooijen, W., Spinhoven, P., van der Does, W., & Penninx, B. W. J. H. (2020). Temporal stability of symptoms of affective disorders, cognitive vulnerability and personality over time. *Journal of Affective Disorders*, *260*, 77–83. <https://doi.org/10.1016/j.jad.2019.08.090>

Strunz, S., Westphal, L., Ritter, K., Heuser, I., Dziobek, I., & Roepke, S. (2015). Personality pathology of adults with autism spectrum disorder without accompanying intellectual impairment in comparison to adults with personality disorders. *Journal of Autism and Developmental Disorders*, *45*(12), 4026–4038. <https://doi.org/10.1007/s10803-014-2183-x>

Strus, W., Cieciuch, J., & Rowiński, T. (2014). Circumplex structure of personality traits measured with the IPIP-45AB5C questionnaire in Poland. *Personality and Individual Differences*, *71*, 77–82. <https://doi.org/10.1016/j.paid.2014.07.018>

Studer, J., Donati, A., Popp, J., & von Gunten, A. (2014). Subjective cognitive decline in patients with mild cognitive impairment and healthy older adults: Association with personality traits. *Geriatrics & Gerontology International*, *14*(3), 589–595. <https://doi.org/10.1111/ggi.12139>

Studerus, E., Vizeli, P., Harder, S., Ley, L., & Liechti, M. E. (2021). Prediction of MDMA response in healthy humans: A pooled analysis of placebo-controlled studies. *Journal of Psychopharmacology*, *35*(5), 556–565. <https://doi.org/10.1177/0269881121998322>

Stumpf, H., & Parker, W. D. (2000). A hierarchical structural analysis of perfectionism and its relation to other personality characteristics. *Personality and Individual Differences*, *28*(5), 837–852.

Stussi, Y., Pourtois, G., Olsson, A., & Sander, D. (2021). Learning biases to angry and happy faces during Pavlovian aversive conditioning. *Emotion*, *21*(4), 742–756. <https://doi.org/10.1037/emo0000733>

Su, J., Kuo, S. I.-C., Bucholz, K. K., Edenberg, H. J., Kramer, J. R., Schuckit, M., & Dick, D. M. (2018). Understanding mechanisms of genetic risk for adolescent internalizing and externalizing problems: The mediating role of parenting and personality. *Twin Research and Human Genetics*, *21*(4), 310–321. <https://doi.org/10.1017/thg.2018.36>

Su, Y.-J., & Chen, S.-H. (2015). Emerging posttraumatic growth: A prospective study with pre- and posttrauma psychological predictors. *Psychological Trauma: Theory, Research, Practice, and Policy*, *7*(2), 103–111. <https://doi.org/10.1037/tra0000008>

Suarez, E. C. (1999). Relations of trait depression and anxiety to low lipid and lipoprotein concentrations in healthy young adult women. *Psychosomatic Medicine*, *61*(3), 273–279.

Suarez, E. C., Sundy, J. S., & Erkanli, A. (2015). Depressogenic vulnerability and gender-specific patterns of neuro-immune dysregulation: What the ratio of cortisol to C-reactive protein can tell us about loss of normal regulatory control. *Brain, Behavior, and Immunity*, *44*, 137–147. <https://doi.org/10.1016/j.bbi.2014.09.008>

Subramanian, S., Velayudhan, A., & Vinothkumar, M. (2013). Hardiness and personality as predictors of military enlistment intention among the Indian youths. *Psychological Studies*, *58*(1), 66–72. <https://doi.org/10.1007/s12646-012-0162-x>

Suchy, Y., Franchow, E. I., Niermeyer, M. A., Ziemnik, R. E., Williams, P. G., & Pennington, N. N. (2018). Exaggerated reaction to novelty as a predictor of incipient cognitive decline among community-dwelling older adults. *Journal of Clinical and Experimental Neuropsychology*, *40*(10), 987–999. <https://doi.org/10.1080/13803395.2018.1457627>

Sugaya, N., Yoshida, E., Yasuda, S., Tochigi, M., Takei, K., Otowa, T., Umekage, T., Konishi, Y., Sakano, Y., Nomura, S., Okazaki, Y., Kaiya, H., Tanii, H., & Sasaki, T. (2015). Anger tendency may be associated with duration of illness in panic disorder. *BioPsychoSocial Medicine*, *9*. <https://doi.org/10.1186/s13030-015-0035-3>

Suh, E., Diener, E., & Fujita, F. (1996). Events and subjective well-being: Only recent events matter. *Journal of Personality and Social Psychology*, *70*(5), 1091–1102. <https://doi.org/10.1037/0022-3514.70.5.1091>

Suldo, S. M., & Shaunessy‐Dedrick, E. (2013). The psychosocial functioning of high school students in academically rigorous programs. *Psychology in the Schools*, *50*(8), 823–843. <https://doi.org/10.1002/pits.21708>

Sullivan, B. A., & Hansen, J. I. C. (2004). Mapping associations between interests and personality: Toward a conceptual understanding of individual differences in vocational behavior. *Journal of Counseling Psychology*, *51*(3), 287–298.

Suls, J., Green, P., & Hillis, S. (1998). Emotional reactivity to everyday problems, affective inertia, and Neuroticism. *Personality and Social Psychology Bulletin*, *24*(2), 127–136. <https://doi.org/10.1177/0146167298242002>

Suls, J., Martin, R., & David, J. P. (1997). Person-Environment fit and its limits: Agreeableness, Neuroticism, and emotional reactivity to interpersonal conflict. *Personality and Social Psychology Bulletin*, *24*(1), 88–98. <https://doi.org/10.1177/0146167298241007>

Sun, J.-W., Li, J.-H., Zhang, X., Wang, Y., Cao, D.-F., Wang, J., Bai, H.-Y., Lin, P.-Z., Zhang, H.-H., Sun, Y.-Y., & Cao, F.-L. (2020). Perinatal depression: Data-driven subtypes derived from life history and mindfulness and personality. *Journal of Affective Disorders*, *276*, 335–344. <https://doi.org/10.1016/j.jad.2020.07.040>

Sun, J.-W., Xue, J.-M., Bai, H.-Y., Zhang, H.-H., Lin, P.-Z., & Cao, F.-L. (2016). The association between negative life events, neuroticism and aggression in early adulthood. *Personality and Individual Differences*, *102*, 139–144. <https://doi.org/10.1016/j.paid.2016.06.066>

Sun, Y. (2013). Chinese students in Japan: The mediator and the moderator between their personality and mental health. *International Journal of Psychology*, *48*(3), 215–223. <https://doi.org/10.1080/00207594.2011.648942>

Sunderland, M., Batterham, P., Calear, A., & Carragher, N. (2020). Self-report scales for common mental disorders: An overview of current and emerging methods. *The Cambridge Handbook of Clinical Assessment and Diagnosis.*, 263–277. <https://doi.org/10.1017/9781108235433.019>

Surtees, P. G., Wainwright, N. W. J., Luben, R., Wareham, N. J., Bingham, S. A., & Khaw, K.-T. (2010). Mastery is associated with cardiovascular disease mortality in men and women at apparently low risk. *Health Psychology*, *29*(4), 412–420. <https://doi.org/10.1037/a0019432>

Susing, I., & Cavanagh, M. J. (2013). At the intersection of performance: Personality and adult development in coaching. *International Coaching Psychology Review*, *8*(2), 58–69.

Suso-Ribera, C., Martínez-Borba, V., Martín-Brufau, R., Suso-Vergara, S., & García-Palacios, A. (2019). Individual differences and health in chronic pain: Are sex-differences relevant? *Health and Quality of Life Outcomes*, *17*.

Suszek, H., Fronczyk, K., Kopera, M., Maliszewski, N., & Łyś, E. A. (2018). Psychometric properties of the Polish version of the Self-Concept Clarity Scale (SCCS). *Current Issues in Personality Psychology*, *6*(3), 181–187. <https://doi.org/10.5114/cipp.2018.75842>

Sutin, A. R., Boutelle, K., Czajkowski, S. M., Epel, E. S., Green, P. A., Hunter, C. M., Rice, E. L., Williams, D. M., Young‐Hyman, D., & Rothman, A. J. (2018). Accumulating Data to Optimally Predict Obesity Treatment (ADOPT) Core Measures: Psychosocial domain. *Obesity*, *26*(Suppl 2), S45–S54. <https://doi.org/10.1002/oby.22160>

Sutin, A. R., Costa Jr., P. T., Chan, W., Milaneschi, Y., Eaton, W. W., Zonderman, A. B., Ferrucci, L., & Terracciano, A. (2013). I know not to, but I can’t help it: Weight gain and changes in impulsivity-related personality traits. *Psychological Science*, *24*(7), 1323–1328. <https://doi.org/10.1177/0956797612469212>

Sutin, A. R., Costa Jr., P. T., Evans, M. K., & Zonderman, A. B. (2013). Personality assessment in a diverse urban sample. *Psychological Assessment*, *25*(3), 1007–1012. <https://doi.org/10.1037/a0032396>

Sutin, A. R., Costa, P. T., Jr., Wethington, E., & Eaton, W. (2010). Turning points and lessons learned: Stressful life events and personality trait development across middle adulthood. *Psychology and Aging*, *25*(3), 524–533.

Sutin, A. R., Cutler, R. G., Camandola, S., Uda, M., Feldman, N. H., Cucca, F., Zonderman, A. B., Mattson, M. P., Ferrucci, L., Schlessinger, D., & Terracciano, A. (2014). Impulsivity is associated with uric acid: Evidence from humans and mice. *Biological Psychiatry*, *75*(1), 31–37. <https://doi.org/10.1016/j.biopsych.2013.02.024>

Sutin, A. R., English, D., Evans, M. K., & Zonderman, A. B. (2014). Perceived sex discrimination amplifies the effect of antagonism on cigarette smoking. *Nicotine & Tobacco Research*, *16*(6), 794–799. <https://doi.org/10.1093/ntr/ntt222>

Sutin, A. R., Rogers, D. L., Mercado, A., Weimer, A., Rodriguez, C. C., Gonzalez, M., Robins, R. W., Schwartz, S. J., & Terracciano, A. (2015). The association between personality traits and body mass index varies with nativity among individuals of Mexican origin. *Appetite*, *90*, 74–79. <https://doi.org/10.1016/j.appet.2015.02.036>

Sutin, A. R., Terracciano, A., Deiana, B., Naitza, S., Ferrucci, L., Uda, M., & et al. (2009). High Neuroticism and low Conscientiousness are associated with interleukin-6. *Psychosomatic Medicine*, *40*(9), 1485–1493.

Sutin, A. R., Terracciano, A., Deiana, B., Uda, M., Schlessinger, D., Lakatta, E. G., & et al. (2010). Cholesterol, triglycerides, and the Five-Factor Model of personality. *Biological Psychology*, *84*(2), 186–191. <https://doi.org/10.1016/j.biopsycho.2010.01.012>

Sutin, A. R., Zonderman, A. B., Ferrucci, L., & Terracciano, A. (2013). Personality traits and chronic disease: Implications for adult personality development. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *68*(6), 912–920. <https://doi.org/10.1093/geronb/gbt036>

Sutin, A. R., Zonderman, A. B., Uda, M., Deiana, B., Taub, D. D., Longo, D. L., Ferrucci, L., Schlessinger, D., Cucca, F., & Terracciano, A. (2013). Personality traits and leptin. *Psychosomatic Medicine*, *75*(5), 505–509. <https://doi.org/10.1097/PSY.0b013e3182919ff4>

Suzuki, T., Griffin, S. A., & Samuel, D. B. (2017). Capturing the DSM-5 alternative personality disorder model traits in the five‐factor model’s nomological net. *Journal of Personality*, *85*(2), 220–231. <https://doi.org/10.1111/jopy.12235>

Suzuki, T., Novak, K. D., Oumeziane, B. A., Foti, D., & Samuel, D. B. (2021). The hierarchical structure of error-related negativities elicited from affective and social stimuli and their relations to personality traits. *Personality Neuroscience*, *3*. <https://doi.org/10.1017/pen.2020.15>

Svansdottir, E., van den Broek, K. C., Karlsson, H. D., Olason, D. T., Thorgilsson, H., & Denollet, J. (2013). The distressed (Type D) and Five-Factor Models of personality in young, healthy adults and their association with emotional inhibition and distress. *Personality and Individual Differences*, *55*(2), 123–128. <https://doi.org/10.1016/j.paid.2013.02.008>

Svendsen, T. S., Erga, A. H., Hagen, E., McKay, J. R., Njå, A. L. M., Årstad, J., & Nesvåg, S. (2017). How to maintain high retention rates in long-term research on addiction: A case report. *Journal of Social Work Practice in the Addictions*, *17*(4), 374–387. <https://doi.org/10.1080/1533256X.2017.1361831>

Svrakic, D. M., Whitehead, C., Przybeck, T. R., & Cloninger, C. R. (1993). Differential-diagnosis of personality-disorders by the 7-factor model of temperament and character. *Archives of General Psychiatry*, *50*(12), 991–999. <https://doi.org/10.1001/archpsyc.1993.01820240075009>

Swails, J. A., Zettle, R. D., Burdsal, C. A., & Snyder, J. J. (2016). The Experiential Approach Scale: Development and preliminary psychometric properties. *The Psychological Record*, *66*(4), 527–545. <https://doi.org/10.1007/s40732-016-0188-x>

Swami, V., Chamorro-Premuzic, T., Bridges, S., & Furnham, A. (2009). Acceptance of cosmetic surgery: Personality and individual difference predictors. *Body Image*, *6*(1), 7–13.

Swan, L. K., & Heesacker, M. (2013). Evidence of a pronounced preference for therapy guided by common factors. *Journal of Clinical Psychology*, *69*(9), 869–879. <https://doi.org/10.1002/jclp.21967>

Swann, W. B., & Rentfrow, P. J. (2001). Blirtatiousness: Cognitive, behavioral, and physiological consequences of rapid responding. *Journal of Personality and Social Psychology*, *81*(6), 1160–1175.

Swanson, J. L. (2020). Using vocational assessment tests. *The Cambridge Handbook of Clinical Assessment and Diagnosis.*, 180–190. <https://doi.org/10.1017/9781108235433.014>

Swart, J., Bass, C. K., & Apsche, J. A. (2015). *Treating adolescents with family-based mindfulness.* (pp. xi, 387). Springer International Publishing. <https://doi.org/10.1007/978-3-319-12700-2>

Swart, S., Wildschut, M., Draijer, N., Langeland, W., & Smit, J. H. (2017). The clinical course of trauma-related disorders and personality disorders: Study protocol of two-year follow-up based on structured interviews. *BMC Psychiatry*, *17*.

Sweeney, M. E. (1991). The relationship of dependency and self-criticism to the development of negative affective states. *Unpublished Doctoral Dissertation, University of Kentucky*, *52*(6-B), 3311–3311.

Swickert, R. J., Hittner, J. B., & Foster, A. (2010). Big Five traits interact to predict perceived social support. *Personality and Individual Differences*, *48*(6), 736–741.

Swickert, R., Owens, T., Swickert, T. O., Swickert, R., & Owens, T. (2010). The interaction between neuroticism and gender influences the perceived availability of social support. *Personality and Individual Differences*, *48*(4), 385–390.

Swift, V., & Peterson, J. B. (2019). Contextualization as a means to improve the predictive validity of personality models. *Personality and Individual Differences*, *144*, 153–163. <https://doi.org/10.1016/j.paid.2019.03.007>

Switzer, G. E., Dew, M. A., & Bromet, E. J. (2013). Issues in mental health assessment. In *Handbook of the sociology of mental health, 2nd ed.* (pp. 115–141). Springer Science + Business Media. <https://doi.org/10.1007/978-94-007-4276-5_7>

Sylvers, P., Lilienfeld, S. O., & LaPrairie, J. L. (2010). Differences between trait fear and trait anxiety: Implications for psychopathology. *Clinical Psychology Review*, *31*(1), 122–137.

Szamaranszká, I. (2014). Vzťah osobnostných charakteristík a miery emocionálneho zranenia adolescentov po negatívnom zážitku na Facebooku. [Relationship between personality traits and level of emotional harm among adolescents after a negative experience on Facebook.]. *Psychológia a Patopsychológia Dieťaťa*, *48*(3–4), 260–269.

Szanto, K., Galfalvy, H., Kenneally, L., Almasi, R., & Dombrovski, A. Y. (2020). Predictors of serious suicidal behavior in late-life depression. *European Neuropsychopharmacology*, *40*, 85–98. <https://doi.org/10.1016/j.euroneuro.2020.06.005>

Szarota, P. (1995). Polska Lista Przymiotnikowa (PLP): Narzedzie do diagnozy Pieciu Wielkich czynnikow osobowosci [Polish Adjective List: An instrument to assess the Five-Factor Model of personality]. *Studia Psychologiczne*, *33*(1–2), 227–256.

Szarota, P., Zawadzki, B., & Strelau, J. (2002). Big Five domain and gender as determinants of rater agreement: A comparison based on self-and peer-rating on the Polish Adjective List. *Personality and Individual Differences*, *33*(8), 1265–1277.

Szczepanska, L., Baran, J., & Mikolaszek-Boba, M. (2004). Connection between personality and emotional intelligence in groups of patients after suicidal attempts and ethanol dependent persons [Polish]. *Przeglad Lekarski*, *61*(4), 287–291.

Szczygieł, D., & Weber, J. (2017). Emotional intelligence predicts peer-rated social competence above and beyond personality traits. *Current Issues in Personality Psychology*, *5*(2), 91–101. <https://doi.org/10.5114/cipp.2017.64490>

Szobiova, E. (2006). The five personality dimensions in relation to creative thinking of adolescents. *Studia Psychologica*, *48*(3), 241–249.

Szobiová, E. (2015). Osobnostné atribúty reziliencie a tvorivosti v období nástupu na vysokoškolské štúdium. [Personality attributes of resilience and creativity at the time of entering a university.]. *Psychológia a Patopsychológia Dieťaťa*, *49*(1–2), 143–160.

Szücs, A., Szanto, K., Wright, A. G. C., & Dombrovski, A. Y. (2020). Personality of late‐ and early‐onset elderly suicide attempters. *International Journal of Geriatric Psychiatry*, *35*(4), 384–395. <https://doi.org/10.1002/gps.5254>

Szymborska-Kajanek, A., Wróbel, M., Cichocka, M., Grzeszczak, W., & Strojek, K. (2006). The assessment of influence of personality type on metabolic control and compliance with physician’s instructions in type 2 diabetic patients. *Diabetologia Doswiadczalna i Kliniczna*, *6*, 11–15.

Szymura, B., Waluszko, A., & Stachow, D. (2003). A psychodynamic approach in prenatal psychology: Some reproductive problems. *Przeglad Psychologiczny*, *46*(2), 197–208.

Szymura, B., & Wodniecka, Z. (2003). What really bothers neurotics? In search for factors impairing attentional performance. *Personality and Individual Differences*, *34*(1), 109–126.

Tabała, K., Wrzesińska, M. A., Stecz, P., Mąkosa, G., & Kocur, J. (2020). Correlates of respiratory admissions frequency in patients with obstructive lung diseases: Coping styles, personality and anxiety. *Psychiatria Polska*, *54*(2), 303–316. <https://doi.org/10.12740/PP/OnlineFirst/109823>

Tabata, K., Saijo, Y., Morikawa, F., Naoe, J., Yoshioka, E., Kawanishi, Y., Nakagi, Y., & Yoshida, T. (2017). Association of premorbid personality with behavioral and psychological symptoms in dementia with Lewy bodies: Comparison with Alzheimer’s disease patients. *Psychiatry and Clinical Neurosciences*, *71*(6), 409–416. <https://doi.org/10.1111/pcn.12511>

Taggar, S., Hackett, R., & Saha, S. (1999). Leadership emergence in autonomous work teams: Antecedents and outcomes. *Personnel Psychology*, *52*(4), 899–926.

Taghvaienia, A., Hashemi, S., Nikdel, F., & Shahryari, M. (2017). Motivational and personality variables as predictors of academic burnout. [Motivational and personality variables as predictors of academic burnout.]. *Journal of Psychology*, *21*(1), 51–66.

Takahashi, M., Shirayama, Y., Muneoka, K., Suzuki, M., Sato, K., & Hashimoto, K. (2013). Low openness on the Revised NEO Personality Inventory as a risk factor for treatment-resistant depression. *PLoS ONE*, *8*(9). <https://doi.org/10.1371/journal.pone.0071964>

Takahashi, M., Suzuki, M., Muneoka, K., Tsuruoka, Y., Sato, K., & Shirayama, Y. (2014). Personality traits as predictors for the outcome of lithium augmentation in treatment-resistant depression. *Psychiatry Research*, *220*(3), 1144–1146. <https://doi.org/10.1016/j.psychres.2014.09.023>

Takahashi, N., Suzuki, A., Matsumoto, Y., Shirata, T., & Otani, K. (2017). Perceived parental affectionless control is associated with high neuroticism. *Neuropsychiatric Disease and Treatment*, *13*. <https://doi.org/10.2147/NDT.S132511>

Takano, A., Arakawa, R., Hayashi, M., Takahashi, H., Ito, H., & T., S. (2007). Relationship between Neuroticism personality trait and serotonin transporter binding. *Biological Psychiatry*, *62*(6), 588–592.

Takeuchi, H., Kawada, R., Tsurumi, K., Yokoyama, N., Takemura, A., Murao, T., Murai, T., & Takahashi, H. (2016). Heterogeneity of loss aversion in pathological gambling. *Journal of Gambling Studies*, *32*(4), 1143–1154. <https://doi.org/10.1007/s10899-015-9587-1>

Takeuchi, H., Taki, Y., Nouchi, R., Sekiguchi, A., Kotozaki, Y., Miyauchi, C. M., Yokoyama, R., Iizuka, K., Hashizume, H., Nakagawa, S., Kunitoki, K., Sassa, Y., & Kawashima, R. (2014). Regional gray matter density is associated with achievement motivation: Evidence from voxel-based morphometry. *Brain Structure & Function*, *219*(1), 71–83. <https://doi.org/10.1007/s00429-012-0485-3>

Taki, Y., Thyreau, B., Kinomura, S., Sato, K., Goto, R., Wu, K., Kawashima, R., & Fukuda, H. (2013). A longitudinal study of the relationship between personality traits and the annual rate of volume changes in regional gray matter in healthy adults. *Human Brain Mapping*, *34*(12), 3347–3353. <https://doi.org/10.1002/hbm.22145>

Talati, A., Fyer, A. J., & Weissman, M. M. (2008). A comparison between screened NIMH and clinically interviewed control samples on Neuroticism and Extraversion. *Molecular Psychiatry*, *13*(2), 122–130.

Talbert, F. S., Braswell, L. C., Albrecht, J. W., Hyer, L. A., & Boudewyns, P. A. (1993). NEO-PI profiles in PTSD as a function of trauma level. *Journal of Clinical Psychology*, *49*(5), 663–669. [https://doi.org/10.1002/1097-4679(199309)49:5<663::AID-JCLP2270490508>3.0.CO;2-A](https://doi.org/10.1002/1097-4679(199309)49:5%3c663::AID-JCLP2270490508%3e3.0.CO;2-A)

Talbot, N. L., Duberstein, P. R., Butzel, J. S., Cox, C., & Giles, D. E. (2003). Personality traits and symptom reduction in a group treatment for women with histories of childhood sexual abuse. *Comprehensive Psychiatry*, *44*(6), 448–453.

Tamagawa, R., Speca, M., Stephen, J., Pickering, B., Lawlor-Savage, L., & Carlson, L. E. (2015). Predictors and effects of class attendance and home practice of yoga and meditation among breast cancer survivors in a Mindfulness-Based Cancer Recovery (MBCR) program. *Mindfulness*, *6*(5), 1201–1210. <https://doi.org/10.1007/s12671-014-0381-4>

Tan, C. S., Ng, B. H. H., Chin, S. S. R., Chua, C., & Hong, R. Y. (2018). Experiential permeability: Associations with schizotypy and related symptoms. *Personality and Individual Differences*, *129*, 149–158. <https://doi.org/10.1016/j.paid.2018.03.031>

Tan, N. P., Conner, T. S., Sun, H., Loughnan, S., & Smillie, L. D. (2021). Who gives a veg? Relations between personality and Vegetarianism/Veganism. *Appetite*, *163*. <https://doi.org/10.1016/j.appet.2021.105195>

Tan, W. H., Sheffield, J., Khoo, S. K., Byrne, G., & Pachana, N. A. (2018). Influences on psychological well‐being and ill‐being in older women. *Australian Psychologist*, *53*(3), 203–212. <https://doi.org/10.1111/ap.12297>

Tanahashi, S., Tanii, H., Konishi, Y., Otowa, T., Sasaki, T., Tochigi, M., Okazaki, Y., Kaiya, H., & Okada, M. (2021). Association of serotonin transporter gene (5-HTTLPR/rs25531) polymorphism with comorbidities of panic disorder. *Neuropsychobiology*, *80*(4), 333–341. <https://doi.org/10.1159/000512699>

Tanaka-Matsumi, J., & Yoshikawa, S. (2013). Evidence and narratives in psychotherapy research and practice: Editorial. *Psychologia: An International Journal of Psychological Sciences*, *56*(2), 71–73. <https://doi.org/10.2117/psysoc.2013.71>

Tangirala, S., Kamdar, D., Venkataramani, V., & Parke, M. R. (2013). Doing right versus getting ahead: The effects of duty and achievement orientations on employees’ voice. *Journal of Applied Psychology*, *98*(6), 1040–1050. <https://doi.org/10.1037/a0033855>

Tani, H., Tada, M., Maeda, T., Konishi, M., Umeda, S., Terasawa, Y., Mimura, M., Takahashi, T., & Uchida, H. (2019). Comparison of emotional processing assessed with fear conditioning by interpersonal conflicts in patients with depression and schizophrenia. *Psychiatry and Clinical Neurosciences*, *73*(3), 116–125. <https://doi.org/10.1111/pcn.12805>

Tanksale, D. (2015). Big Five personality traits: Are they really important for the subjective well-being of Indians? *International Journal of Psychology*, *50*(1), 64–69. <https://doi.org/10.1002/ijop.12060>

Tanum, L., & Malt, U. F. (2000). Personality traits predict treatment outcome with an antidepressant in patients with functional gastrointestinal disorder. *Scandinavian Journal of Gastroenterology*, *35*(9), 935–941.

Tanum, L., & Malt, U. F. (2001). Personality and physical symptoms in nonpscyhiatric patients with functional gastrointestinal disorder. *Journal of Psychosomatic Research*, *50*(3), 139–146.

Taormina, R. J., & Gao, J. H. (2010). A research model for Guanxi behavior: Antecedents, measures, and outcomes of Chinese social networking. *Social Science Research*, *39*(6), 1195–1212.

Taormina, R. J., & Gao, J. H. (2013). Maslow and the motivation hierarchy: Measuring satisfaction of the needs. *The American Journal of Psychology*, *126*(2), 155–177. <https://doi.org/10.5406/amerjpsyc.126.2.0155>

Tarafder, S., & Mukhopadhyay, P. (2015). Exploring the possibility of shared familial diathesis for personality in OCD probands. *Psychological Studies*, *60*(4), 455–461. <https://doi.org/10.1007/s12646-015-0339-1>

Tarafder, S., & Mukhopadhyay, P. (2018a). History taking, mental status examination and assessment. In *Obsessive compulsive disorder: A neuropsychological approach.* (pp. 62–85). Sage Publications India. <https://doi.org/10.4135/9789353280765.n3>

Tarafder, S., & Mukhopadhyay, P. (2018b). Obsessive personality traits, metacognitive beliefs and executive functions in patients with OCD. In *Obsessive compulsive disorder: A neuropsychological approach.* (pp. 108–144). Sage Publications India. <https://doi.org/10.4135/9789353280765.n5>

Tarafder, S., & Mukhopadhyay, P. (2018c). Search for an endophenotypic model of obsessive compulsive disorder. In *Obsessive compulsive disorder: A neuropsychological approach.* (pp. 145–172). Sage Publications India. <https://doi.org/10.4135/9789353280765.n6>

Tarafder, S., Soni, P. K., & Mukhopadhyay, P. (2018). Slowness in obsessive compulsive disorder: A comparative study. In *Obsessive compulsive disorder: A neuropsychological approach.* (pp. 205–226). Sage Publications India. <https://doi.org/10.4135/9789353280765.n8>

Tarakeshwar, N. (2013). What does it mean to be a Hindu? A review of common Hindu beliefs and practices and their implications for health. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 653–664). American Psychological Association. <https://doi.org/10.1037/14045-036>

Taras, V., Rowney, J., & Steel, P. (2009). Half a century of measuring culture: Review of approaches, challenges, and limitations based on the analysis of 121 instruments for quantifying culture. *Journal of International Management*, *15*(4), 357–373.

Taren, P. T. (1997). A new measure of the Big Five Personality Factors: Test-retest reliability, concurrent validity, and comparability of alternate forms. *Dissertation Abstracts International*, *57*(9), 5966B-5966B.

Taslimbakhsh, Z., Sadeghi, K., Pourasghar, M., & Ahmadi, S. M. (2017). Investigating factor structure, validity, and reliability of the Persian version of the Stanford Hypnotic Susceptibility Scale: Form C (SHSS: C). [Investigating factor structure, validity, and reliability of the Persian version of the Stanford Hypnotic Su. *Iranian Journal of Psychiatry and Clinical Psychology*, *23*(3), 362–379. <https://doi.org/10.29252/nirp.ijpcp.23.3.362>

Tate, L. D. (2004). Personality traits associated with romantic relationships. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(4-B), 2116–2116.

Tatman, A. W. (2006). The relationship between counselor-in-training personality traits, family-of-origin characteristics and working alliance. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(9-B), 5107–5107.

Tauber, B., Wahl, H.-W., & Schröder, J. (2016). Personality and life satisfaction over 12 years: Contrasting mid- and late life. *GeroPsych: The Journal of Gerontopsychology and Geriatric Psychiatry*, *29*(1), 37–48. <https://doi.org/10.1024/1662-9647/a000141>

Taubner, S., Munder, T., Möller, H., Hanke, W., & Klasen, J. (2014). Selbstselektionsprozesse bei der wahl des therapeutischen ausbildungsverfahrens: Unterschiede in therapeutischen haltungen, persönlichkeitseigenschaften und dem mentalisierungsinteresse. [Self-selection processes in the choice of the therapeutic training. *PPmP: Psychotherapie Psychosomatik Medizinische Psychologie*, *64*(6), 214–223. <https://doi.org/10.1055/s-0033-1358720>

Tauni, M. Z., Fang, H. X., Rao, Z.-R., & Yousaf, S. (2015). The influence of Investor personality traits on information acquisition and trading behavior: Evidence from Chinese futures exchange. *Personality and Individual Differences*, *87*, 248–255. <https://doi.org/10.1016/j.paid.2015.08.026>

Tauscher, J., Bagby, R. M., Javanmard, M., Christensen, B. K., Kasper, S., & Kapur, S. (2001). Inverse relationship between serotonin 5-HT1A receptor binding and anxiety: A [11C] WAY-100635 PET investigation in healthy volunteers. *The American Journal of Psychiatry*, *158*(8), 1326–1328. <https://doi.org/10.1176/appi.ajp.158.8.1326>

Tautvydaitė, D., Antonietti, J. P., Henry, H., von Gunten, A., & Popp, J. (2017). Relations between personality changes and cerebrospinal fluid biomarkers of Alzheimer’s disease pathology. *Journal of Psychiatric Research*, *90*, 12–20. <https://doi.org/10.1016/j.jpsychires.2016.12.024>

Tavares, I. M., Laan, E. T. M., & Nobre, P. J. (2018). Sexual inhibition is a vulnerability factor for orgasm problems in women. *Journal of Sexual Medicine*, *15*(3), 361–372. <https://doi.org/10.1016/j.jsxm.2017.12.015>

Taylor, A., & MacDonald, D. A. (1999). Religion and the Five-Factor Model of personality: An exploratory investigation using a Canadian university sample. *Personality and Individual Differences*, *27*(6), 1243–1259.

Taylor, C. T., Knapp, S. E., Bomyea, J. A., Ramsawh, H. J., Paulus, M. P., & Stein, M. B. (2017). What good are positive emotions for treatment? Trait positive emotionality predicts response to cognitive behavioral therapy for anxiety. *Behaviour Research and Therapy*, *93*, 6–12. <https://doi.org/10.1016/j.brat.2017.03.006>

Taylor, G. A. (1997). An empirical comparison of intermittent and compulsive sexually exploitative clergy. *Dissertation Abstracts International*, *57*(8), 5379B-5379B.

Taylor, G. J. (1994). The alexithymia construct: Conceptualization, validation, and relationship with basic dimensions of personality. *New Trends in Experimental and Clinical Psychiatry*, *10*(2), 61–74.

Taylor, G. J., & Bagby, R. M. (2013). Alexithymia and the five-factor model of personality. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 193–207). American Psychological Association. <https://doi.org/10.1037/13939-013>

Taylor, G. J., Bagby, R. M., & Parker, J. D. A. (1993). Is alexithymia a non-neurotic personality dimension? A response to Rubino, Grasso, Sonnino & Pezzarossa. *British Journal of Medical Psychology*, *66*(3), 281–287. <https://doi.org/10.1111/j.2044-8341.1993.tb01751.x>

Taylor, G. J., Bagby, R. M., & Parker, J. D. A. (1997). *Disorders of affect regulation: Alexithymia in medical and psychiatric illness*. Cambridge University Press. <https://doi.org/10.1017/CBO9780511526831>

Taylor, K. S., Anastakis, D. J., & Davis, K. D. (2010). Chronic pain and sensorimotor deficits following peripheral nerve injury. *Pain*, *151*(3), 582–591.

Taylor, P. A. (1995). Tolerance of ambiguity and personality traits in registered nurses across specialty practice. *Dissertation Abstracts International*, *55*(9), 3824B-3824B.

te Wierike, S. C. M., van der Sluis, A., van den Akker-Scheek, I., Elferink‐Gemser, M. T., & Visscher, C. (2013). Psychosocial factors influencing the recovery of athletes with anterior cruciate ligament injury: A systematic review. *Scandinavian Journal of Medicine & Science in Sports*, *23*(5), 527–540.

Telles-Correia, D., Barbosa, A., Mega, I., Mateus, E., & Monteiro, E. (2009). Psychosocial determinants of quality of life 6 months after transplantation: Longitudinal prospective study. *Transplantation Proceedings*, *41*(3), 898–900.

Telles-Correia, D., Barbosa, A., Mega, I., & Monteiro, E. (2009). Adherence correlates in liver transplant candidates. *Transplantation Proceedings*, *41*(5), 1731–1734.

Tepper, B. J., Duffy, M. K., & Shaw, J. D. (2001). Personality moderators of the relationship between abusive supervision and subordinates’ resistance. *Journal of Applied Psychology*, *86*(5), 974–983.

Terayama, H., Itoh, M., Waga, C., & Iwahashi, K. (2004). The relation between serotonin 2a receptor polymorphism and personality [Japanese]. *Seishin Igaku (Clinical Psychiatry)*, *46*(6), 639–643.

Terracciano, A. (2003). The Italian version of the NEO-PI-R: Conceptual and empirical support for the use of targeted rotation. *Personality and Individual Differences*, *35*(8), 1859–1872.

Terracciano, A., Abdel-Khalek, A. M., Ádám, N., Adamovová, L., Ahn, C. -k., Ahn, H. -n., Alansari, B. M., Alcalay, L., Allik, J., Angleitner, A., Avia, M. D., Ayearst, L. E., Barbaranelli, C., Beer, A., Borg-Cunen, M. A., Bratko, D., Brunner-Sciarra, M., Budzinski, L., Camart, N., … McCrae, R. R. (2005). National character does not reflect mean personality trait levels in 49 cultures. *Science*, *310*(5745), 96–100.

Terracciano, A., An, Y., Sutin, A. R., Thambisetty, M., & Resnick, S. M. (2017). Personality change in the preclinical phase of Alzheimer disease. *JAMA Psychiatry*, *74*(12), 1259–1265. <https://doi.org/10.1001/jamapsychiatry.2017.2816>

Terracciano, A., & Costa, P. T., Jr. (2004). Smoking and the Five-Factor Model of personality. *Addiction*, *99*(4), 472–481.

Terracciano, A., Costa, P. T., Jr., & McCrae, R. R. (2006). Personality plasticity after age 30. *Personality and Social Psychology Bulletin*, *32*(8), 999–1009.

Terracciano, A., Iacono, D., O’Brien, R. J., Troncoso, J. C., An, Y., Sutin, A. R., Ferrucci, L., Zonderman, A. B., & Resnick, S. M. (2013). Personality and resilience to Alzheimer’s disease neuropathology: A prospective autopsy study. *Neurobiology of Aging*, *34*(4), 1045–1050. <https://doi.org/10.1016/j.neurobiolaging.2012.08.008>

Terracciano, A., & McCrae, R. R. (2006). Cross-cultural studies of personality traits and their relevance to psychiatry. *Epidemiologica e Psichiatria*, *15*(3), 176–184.

Terracciano, A., McCrae, R. R., Brant, L. J., & Costa, P. T., Jr. (2005). Hierarchical linear modeling analyses of NEO-PI-R scales in the Baltimore Longitudinal Study of Aging. *Psychology and Aging*, *20*(3), 496–506.

Terracciano, A., McCrae, R. R., & Costa, P. T. (2010). Intra-individual change in personality stability and age. *Journal of Research in Personality*, *44*(1), 31–37.

Terracciano, A., McCrae, R. R., & Costa, P. T., Jr. (2003). Factorial and construct validity of the Italian Positive and Negative Affect Schedule (PANAS). *European Journal of Psychological Assessment*, *19*(2), 131–141.

Terracciano, A., McCrae, R. R., & Costa, P. T., Jr. (2006). Longitudinal trajectories in Guilford-Zimmerman Temperament Survey data: Results from the Baltimore Longitudinal Study of Aging. *Journal of Gerontology: Psychological Sciences*, *61B*(2), P108–P116.

Terracciano, A., McCrae, R. R., Hagemann, D., & Costa, P. T., Jr. (2003). Individual difference variables, affective differentiation, and the structures of affect. *Journal of Personality*, *71*(5), 669–703.

Terracciano, A., Strait, J., Scuteri, A., Meirelles, O., Sutin, A. R., Tarasov, K., Ding, J., Marongiu, M., Orru, M., Pilia, M. G., Cucca, F., Lakatta, E., & Schlessinger, D. (2014). Personality traits and circadian blood pressure patterns: A 7-year prospective study. *Psychosomatic Medicine*, *76*(3), 237–243. <https://doi.org/10.1097/PSY.0000000000000035>

Terracciano, A., Sutin, A. R., McCrae, R. R., Deiana, B., Ferrucci, L., Schlessinger, D., Uda, M., & Costa, P. T., Jr. (2009). Facets of personality linked to underweight and overweight. *Psychosomatic Medicine*, *71*(6), 682–689.

Terracciano, A. T., Löckenhoff, C. E., Crum, R. M., Bienvenu, O. J., & Costa, P. T., Jr. (2008). Five-Factor Model personality profiles of drug users. *BMC Psychiatry*, *8*, 22–22. <https://doi.org/10.1186/1471-244X-8-22>

Terry, D. P., Puente, A. N., Brown, C. L., Faraco, C. C., & Miller, L. S. (2013). Openness to experience is related to better memory ability in older adults with questionable dementia. *Journal of Clinical and Experimental Neuropsychology*, *35*(5), 509–517. <https://doi.org/10.1080/13803395.2013.795932>

Tesch, S. A., & Cameron, K. A. (1987). Openness to experience and the development of the adult identity. *Journal of Personality*, *55*(4), 615–630.

Thadeu, S. H., & Ferreira, M. C. (2013). A validade da avaliação psicológica em um processo seletivo na área de segurança pública. [The validity of psychological assessment in a selection process in the area of public safety.]. *Revista Iberoamericana de Diagnóstico y Evaluación Psicologica*, *36*(2), 117–145.

Thalbourne, M. A. (2000). Relation between transliminality and Openness to Experience. *Psychological Reports*, *86*(3 Pt 1), 909–910.

Thatcher-Benza, A. R. (1999). Cystic fibrosis home treatment regimen: The relationship between parental personality, coping style, and family environment and self-reported adherence to the child’s prescribed treatment program. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *60*(3-B), 1318–1318.

Thesing, C. S., Bot, M., Milaneschi, Y., Giltay, E. J., & Penninx, B. W. J. H. (2018). The association of omega-3 fatty acid levels with personality and cognitive reactivity. *Journal of Psychosomatic Research*, *108*, 93–101. <https://doi.org/10.1016/j.jpsychores.2018.02.016>

Thimm, J. C. (2010). Personality and early maladaptive schemas: A Five-Factor Model perspective. *Journal of Behavior Therapy and Experimental Psychiatry*, *41*(4), 373–380.

Thimm, J. C. (2011). Incremental validity of maladaptive schemas over Five-Factor Model facets in the prediction of personality disorder symptoms. *Personality and Individual Differences*, *50*(6), 777–782.

Thiry, B., & B., T. (2009). Exploring the validity of graphology with the Rorschach Test. *Rorschachiana*, *30*(1), 26–47.

Thomas, D. W. (1996). The effect of premorbid personality characteristics and leisure preferences on wandering behavior among hospitalized patients with dementia. *Dissertation Abstracts International*, *56*(9), 3697A-3697A.

Thomas, K. M., Hopwood, C. J., Donnellan, M. B., Wright, A. G. C., Sanislow, C. A., McDevitt-Murphy, M. E., Ansell, E. B., Grilo, C. M., McGlashan, T. H., Shea, M. T., Markowitz, J. C., Skodol, A. E., Zanarini, M. C., & Morey, L. C. (2014). Personality heterogeneity in PTSD: Distinct temperament and interpersonal typologies. *Psychological Assessment*, *26*(1), 23–34. <https://doi.org/10.1037/a0034318>

Thomas, K. M., Yalch, M. M., Krueger, R. F., Wright, A. G. C., Markon, K. E., & Hopwood, C. J. (2013). The convergent structure of DSM-5 personality trait facets and five-factor model trait domains. *Assessment*, *20*(3), 308–311. <https://doi.org/10.1177/1073191112457589>

Thomas, M. E. (2013). *Confessions of a sociopath: A life spent hiding in plain sight.* (pp. xii, 303). Crown Publishers/Random House.

Thompson, T., Steffert, T., & Gruzelier, J. (2009). Effects of guided immune-imagery: The moderating influence of openness to experience. *Personality and Individual Differences*, *47*(7), 789–794. <https://doi.org/10.1016/j.paid.2009.06.024>

Thoms, P., & Venkataraman, R. R. (2002). Relation of managers’ personality to accident and injury rates. *Psychological Reports*, *91*(3 Pt 2), 1107–1115.

Thomsen, D. K., Panattoni, K., Allé, M. C., Bro Wellnitz, K., & Pillemer, D. B. (2020). Vicarious life stories: Examining relations to personal life stories and well-being. *Journal of Research in Personality*, *88*. <https://doi.org/10.1016/j.jrp.2020.103991>

Thomsen, D. K., & Pillemer, D. B. (2017). I know my story and I know your story: Developing a conceptual framework for vicarious life stories. *Journal of Personality*, *85*(4), 464–480. <https://doi.org/10.1111/jopy.12253>

Thon, F. M., & Jucks, R. (2017). Believing in expertise: How authors’ credentials and language use influence the credibility of online health information. *Health Communication*, *32*(7), 828–836. <https://doi.org/10.1080/10410236.2016.1172296>

Thrash, T. M., & Elliot, A. J. (2003). Inspiration as a psychological construct. *Journal of Personality and Social Psychology*, *84*(4), 871–889.

Thrash, T. M., Elliot, A. J., Maruskin, L. A., & Cassidy, S. E. (2010). Inspiration and the promotion of well-being: Tests of causality and mediation. *Journal of Personality and Social Psychology*, *98*(3), 488–506.

Thrash, T. M., Maruskin, L. A., Cassidy, S. E., Fryer, J. W., & Ryan, R. M. (2010). Mediating between the muse and the masses: Inspiration and the actualization of creative ideas. *Journal of Personality and Social Psychology*, *98*(3), 469–487.

Thrash, T. M., Maruskin, L. A., Moldovan, E. G., Oleynick, V. C., & Belzak, W. C. (2017). Writer–reader contagion of inspiration and related states: Conditional process analyses within a cross-classified writer × reader framework. *Journal of Personality and Social Psychology*, *113*(3), 466–491. <https://doi.org/10.1037/pspp0000094>

Tien, A. Y., Costa, P. T., Jr., & Eaton, W. W. (1992). Covariance of personality, neurocognition, and schizophrenia spectrum traits in the community. *Schizophrenia Research*, *7*(2), 149–158. <https://doi.org/10.1016/0920-9964(92)90045-7>

Tiliopoulos, N., Pallier, G., & Coxon, A. P. M. (2010). A circle of traits: A perceptual mapping of the NEO-PI-R. *Personality and Individual Differences*, *48*(1), 34–39.

Timmerman, T. A. (2004). Relationships between NEO-PI-R personality measures and job performance ratings of inbound call center employees. *Applied H.R.M. Research*, *9*(1–2), 35–38.

Timmermans, T., Van Mechelen, I., & Nezlek, J. B. (2009). Individual differences in core affect reactivity. *Personality and Individual Differences*, *47*(5), 510–515.

Timoney, L. R., Walsh, Z., Shea, M. T., Yen, S., Ansell, E. B., Grilo, C. M., McGlashan, T. H., Stout, R. L., Bender, D. S., Skodol, A. E., Sanislow, C. A., Morey, L. C., & Gunderson, J. G. (2017). Personality and life events in a personality disorder sample. *Personality Disorders: Theory, Research, and Treatment*, *8*(4), 376–382. <https://doi.org/10.1037/per0000214>

Tinsley, D. J. (1993). Extensions, elaborations, and construct validation of the Theory of Work Adjustment. *Journal of Vocational Behavior*, *43*(1), 67–74. <https://doi.org/10.1006/jvbe.1993.1031>

Tinsley, H. E. A. (1994). NEO Personality Inventory-Revised. In D. J. Keyser & R. C. Sweetland (Eds.), *Test critiques* (pp. 443–456). PRO-ED.

Titov, N., Dear, B. F., Staples, L. G., Terides, M. D., Karin, E., Sheehan, J., Johnston, L., Gandy, M., Fogliati, V. J., Wootton, B. M., & McEvoy, P. M. (2015). Disorder-specific versus transdiagnostic and clinician-guided versus self-guided treatment for major depressive disorder and comorbid anxiety disorders: A randomized controlled trial. *Journal of Anxiety Disorders*, *35*, 88–102. <https://doi.org/10.1016/j.janxdis.2015.08.002>

Tobon, J. I., Reid, G. J., & Goffin, R. D. (2014). Continuity of care in children’s mental health: Development of a measure. *Administration and Policy in Mental Health and Mental Health Services Research*, *41*(5), 668–686. <https://doi.org/10.1007/s10488-013-0518-0>

Tochigi, M., Hibino, H., Otowa, T., Kato, C., Marui, T., Ohtani, T., Umekage, T., Kato, N., & Sasaki, T. (2006). Association between dopamine D4 receptor (DRD4) exon III polymorphism and Neuroticism in the Japanese population. *Neuroscience Letters*, *398*(3), 333–336.

Tochigi, M., Hibino, H., Otowa, T., Ohtani, T., Ebisawa, T., Kato, N., & Sasaki, T. (2006). No association of 5-HT2C, 5-HT6, and tryptophan hydroxylase-1 gene polymorphisms with personality traits in the Japanese population. *Neuroscience Letters*, *403*(1–2), 100–102.

Tochigi, M., Kato, C., Otowa, T., Hibino, H., Marui, T., Ohtani, T., Umekage, T., Kato, N., & Sasaki, T. (2006). Association between corticotropin-releasing hormone receptor 2 (CRHR2) gene polymorphism and personality traits. *Psychiatry and Clinical Neurosciences*, *60*(4), 524–526.

Tochigi, M., Marumo, K., Hibino, H., Otowa, T., Kato, C., Marui, T., Araki, T., Otani, T., Umekage, T., Kato, N., & Sasaki, T. (2004). Season of birth effect on personality in a general population. *Neuroscience Letters*, *365*(2), 120–123.

Tochigi, M., Otowa, T., Hibino, H., Kato, C., Marui, T., Ohtani, T., Umekage, T., Kato, N., & Sasaki, T. (2006). No association between the Clara cell secretory protein (CC16) gene polymorphism and personality traits. *Progress in Neuro-Psychopharmacology & Biological Psychiatry*, *30*(6), 1122–1124.

Tochigi, M., Otowa, T., Hibino, H., Kato, C., Otani, T., Umekage, T., Utsumi, T., Kato, N., & Sasaki, T. (2006). Combined analysis of association between personality traits and three functional polymorphisms in the tyrosine hydroxylase, monoamine oxidase A, and catechol-O-methyltransferase genes. *Neuroscience Research*, *54*(3), 180–185.

Tochigi, M., Otowa, T., Suga, M., Rogers, M., Minato, T., Yamasue, H., Kasai, K., Kato, N., & Sasaki, T. (2006). No evidence for an association between the BDNF Val66Met polymorphism and schizophrenia or personality traits. *Schizophrenia Research*, *87*(1–3), 45–47. <https://doi.org/10.1016/j.schres.2006.06.029>

Tochigi, M., Suzuki, K., Kato, C., Otowa, T., Hibino, H., Umekage, T., Kato, N., & Sasaki, T. (2007). Association study of monoamine oxidase and catechol-O-methyltransferase genes with smoking behavior. *Pharmacogenetics and Genomics*, *17*(10), 867–872.

Tochigi, M., Umekage, T., Kato, C., Marui, T., Otowa, T., Hibino, H., Otani, T., Kohda, K., Kato, N., & Sasaki, T. (2005). Serotonin 2A receptor gene polymorphism and personality traits: No evidence for significant association. *Psychiatric Genetics*, *15*(1), 67–69.

Todd, M., Armeli, S., & Tennen, H. (2009). Interpersonal problems and negative mood as predictors of within-day time to drinking. *Psychology of Addictive Behaviors*, *23*(2), 205–215.

Todd, M., Tennen, H., Carney, M. A., Armeli, S., & Affleck, G. (2004). Do we know how we cope? Relating daily coping reports to global and time-limited retrospective assessments. *Journal of Personality and Social Psychology*, *86*(2), 310–319.

Tokar, D. M. (1995). Evaluation of the correspondence between Holland’s vocational personality typology and the Five-Factor Model. *Dissertation Abstracts International*, *55*(9), 4159B-4159B.

Tokar, D. M., Fischer, A. R., Snell, A. F., & Harik-Williams, N. (1999). Efficient assessment of the Five-Factor Model of personality: Structural validity analyses of the NEO Five-Factor Inventory (Form S). *Measurement and Evaluation in Counseling and Development*, *32*(1), 14–30.

Tokar, D. M., & Subich, L. M. (1997). Relative contributions of congruence and personality dimensions to job satisfaction. *Journal of Vocational Behavior*, *50*(3), 482–491. <https://doi.org/10.1006/jvbe.1996.1546>

Tokar, D. M., & Swanson, J. L. (1995). Evaluation of the correspondence between Holland’s vocational personality typology and the Five-Factor Model of personality. *Journal of Vocational Behavior*, *46*(1), 89–108. <https://doi.org/10.1006/jvbe.1995.1006>

Tolpin, L. H., Gunthert, K. C., Cohen, L. H., & O’Neill, S. C. (2004). Borderline personality features and instability of daily negative affect and self-esteem. *Journal of Personality*, *72*(1), 111–138.

Tomaka, J., Palacios, R., Schneider, K. T., Colotla, M., Concha, J. B., & Herrald, M. M. (1999). Assertiveness predicts threat and challenge reactions to potential stress among women. *Journal of Personality and Social Psychology*, *76*(6), 1008–1021.

Tomeček, D., Androvičova, R., Fajnerová, I., Děchtěrenko, F., Rydlo, J., Horáček, J., Lukavský, J., Tintěra, J., & Hlinka, J. (2020). Personality reflection in the brain’s intrinsic functional architecture remains elusive. *PLoS ONE*, *15*(6). <https://doi.org/10.1371/journal.pone.0232570>

Tompkins, D. A., Smith, M. T., Bigelow, G. E., Moaddel, R., Venkata, S. L. V., & Strain, E. C. (2014). The effect of repeated intramuscular alfentanil injections on experimental pain and abuse liability indices in healthy males. *The Clinical Journal of Pain*, *30*(1), 36–45. <https://doi.org/10.1097/AJP.0b013e3182851758>

Tonetti, L., Fabbri, M., & Natale, V. (2009). Season of birth and personality in healthy young adults. *Neuroscience Letters*, *452*(2), 185–188.

Tong, D., Yang, W., Zhang, Q., Li, W., Wei, D., Che, X., Zhang, M., Hitchman, G., Qiu, J., Liu, Y., & Cao, G. (2015). Association between regional white and gray matter volume and ambiguity tolerance: Evidence from voxel‐based morphometry. *Psychophysiology*, *52*(8), 983–989. <https://doi.org/10.1111/psyp.12433>

Tong, E. M. W., Bishop, G. D., Diong, S. M., Enkelmann, H. C., Why, Y. P., Ang, J., & Khader, M. (2004). Social support and personality among male police officers in Singapore. *Personality and Individual Differences*, *36*(1), 109–123.

Tong, W., Jia, J., He, Q., Lan, J., & Fang, X. (2021). The trajectory of marital satisfaction among Chinese newlyweds: Intrapersonal, interpersonal, and stress predictors. *Developmental Psychology*, *57*(4), 597–608. <https://doi.org/10.1037/dev0001156>

Toomela, A. (2003). Relationships between personality structure, structure of word meaning, and cognitive ability: A study of cultural mechanisms of personality. *Journal of Personality and Social Psychology*, *85*(4), 723–735.

Topolewska-Siedzik, E., Cieciuch, J., & Strus, W. (2019). Personality underpinnings of identity: The role of metatraits and traits in identity formation modes. *Self and Identity*, *18*(5), 529–549. <https://doi.org/10.1080/15298868.2018.1483964>

Topping, G. D., & O’Gorman, J. G. (1997). Effects of faking set on validity of the NEO-FFI. *Personality and Individual Differences*, *23*(1), 117–124. <https://doi.org/10.1016/S0191-8869(97)00006-8>

Törnroos, M., Hintsanen, M., Hintsa, T., Jokela, M., Pulkki-Råback, L., Hutri-Kähönen, N., & Keltikangas-Järvinen, L. (2013). Associations between Five-Factor Model traits and perceived job strain: A population-based study. *Journal of Occupational Health Psychology*, *18*(4), 492–500. <https://doi.org/10.1037/a0033987>

Torrente, F., Pose, M., Gleichgerrcht, E., Torralva, T., López, P., Cetkovich-Bakmas, M., & Manes, F. (2014). Personality changes in dementia: Are they disease specific and universal? *Alzheimer Disease and Associated Disorders*, *28*(3), 261–268. <https://doi.org/10.1097/WAD.0000000000000030>

Torres, X., Bailles, E., Valdes, M., Gutierrez, F., Peri, J.-M., Arias, A., Gomez, E., & Collado, A. (2013). Personality does not distinguish people with fibromyalgia but identifies subgroups of patients. *General Hospital Psychiatry*, *35*(6), 640–648. <https://doi.org/10.1016/j.genhosppsych.2013.07.014>

Torres-Marín, J., Navarro-Carrillo, G., & Carretero-Dios, H. (2018). Is the use of humor associated with anger management? The assessment of individual differences in humor styles in Spain. *Personality and Individual Differences*, *120*, 193–201. <https://doi.org/10.1016/j.paid.2017.08.040>

Torstrick, A., McDermut, W., Gokberk, A., Bivona, T., & Walton, K. E. (2015). Associations between the Rotter Incomplete Sentences Blank and measures of personality and psychopathology. *Journal of Personality Assessment*, *97*(5), 494–505. <https://doi.org/10.1080/00223891.2015.1015679>

Tov, W., Nai, Z. L., & Lee, H. W. (2016). Extraversion and agreeableness: Divergent routes to daily satisfaction with social relationships. *Journal of Personality*, *84*(1), 121–134. <https://doi.org/10.1111/jopy.12146>

Trainor, S., Delfabbro, P., Anderson, S., & Winefield, A. (2010). Leisure activities and adolescent psychological well-being. *Journal of Adolescence*, *33*(1), 173–186. <https://doi.org/10.1016/j.adolescence.2009.03.013>

Tramèr, L., Becker, C., Schumacher, C., Beck, K., Tschan, F., Semmer, N. K., Hochstrasser, S., Marsch, S., & Hunziker, S. (2020). Association of self-esteem, personality, stress and gender with performance of a resuscitation team: A simulation-based study. *PLoS ONE*, *15*(5). <https://doi.org/10.1371/journal.pone.0233155>

Tran, U. S., Swami, V., Seifriedsberger, C., Baráth, Z., & Voracek, M. (2021). “Kneweth one who makes these notes. . .”: Personality, individual differences, and liking of nouveau roman and existentialist literature and film. *Psychology of Aesthetics, Creativity, and the Arts*, *15*(2), 250–263. <https://doi.org/10.1037/aca0000252>

Tran, Y., Blumgart, E., & Craig, A. (2011). Subjective distress associated with chronic stuttering. *Journal of Fluency Disorders*, *36*(1), 17–26.

Tran, Y., Craig, A., Boord, P., Connell, K., Cooper, N., & Gordon, E. (2006). Personality traits and its association with resting regional brain activity. *International Journal of Psychophysiology*, *60*(3), 215–224.

Trapnell, P. D. (1994). Openness versus Intellect: A lexical left turn. *European Journal of Personality*, *8*(4), 273–290.

Trapnell, P. D., & Campbell, J. D. (1999). Private self-consciousness and the Five-Factor Model of personality: Distinguishing rumination from reflection. *Journal of Personality and Social Psychology*, *76*(2), 284–304.

Trapnell, P. D., & Wiggins, J. S. (1990). Extension of the Interpersonal Adjective Scales to include the Big Five dimensions of personality. *Journal of Personality and Social Psychology*, *59*(4), 781–790. <https://doi.org/10.1037/0022-3514.59.4.781>

Traupman, E. K., Smith, T. W., Uchino, B. N., Berg, C. A., Trobst, K. K., & Jr., P. T. C. (2009). Interpersonal circumplex octant, control, and affiliation scales for the NEO-PI-R. *Personality and Individual Differences*, *47*(5), 457–463.

Trautmann, E., Barke, A., Frisch, J. U., Schmidt, A.-L., Kunert, F., Canelo, M., Sixel-Döring, F., & Trenkwalder, C. (2015). Restless legs syndrome: Psychiatric comorbidities are more important than neuroticism. *Behavioral Sleep Medicine*, *13*(5), 375–386. <https://doi.org/10.1080/15402002.2014.919917>

Trautmann-Lengsfeld, S. A., & Herrmann, C. S. (2013). EEG reveals an early influence of social conformity on visual processing in group pressure situations. *Social Neuroscience*, *8*(1), 75–89. <https://doi.org/10.1080/17470919.2012.742927>

Trautmann‐Lengsfeld, S. A., & Herrmann, C. S. (2014). Virtually simulated social pressure influences early visual processing more in low compared to high autonomous participants. *Psychophysiology*, *51*(2), 124–135. <https://doi.org/10.1111/psyp.12161>

Trautwein, U., & Lüdtke, O. (2009). Predicting homework motivation and homework effort in six school subjects: The role of person and family characteristics, classroom factors, and school track. *Learning and Instruction*, *19*(3), 243–258.

Trautwein, U., Lüdtke, O., Nagy, N., Lenski, A., Niggli, A., & Schnyder, I. (2015). Using individual interest and conscientiousness to predict academic effort: Additive, synergistic, or compensatory effects? *Journal of Personality and Social Psychology*, *109*(1), 142–162. <https://doi.org/10.1037/pspp0000034>

Trautwein, U., Lüdtke, O., & Roberts, B. W. (2009). Different forces, same consequences: Conscientiousness and competence beliefs are independent predictors of academic effort and achievement. *Journal of Personality and Social Psychology*, *97*(6), 1115–1128.

Trentacosta, C. J., Neppl, T. K., Donnellan, M. B., Scaramella, L. V., Shaw, D. S., & Conger, R. D. (2010). Adolescent personality as a prospective predictor of parenting: An interactionist perspective. *Journal of Family Psychology*, *24*(6), 721–730.

Treyer, V., Meyer, R. S., Buchmann, A., Crameri, G. A. G., Studer, S., Saake, A., Gruber, E., Unschuld, P. G., Nitsch, R. M., Hock, C., & Gietl, A. F. (2021). Physical activity is associated with lower cerebral beta-amyloid and cognitive function benefits from lifetime experience—A study in exceptional aging. *PLoS ONE*, *16*(2). <https://doi.org/10.1371/journal.pone.0247225>

Trillini, M. O., & Müller-Vahl, K. R. (2015). Patients with Gilles de la Tourette syndrome have widespread personality differences. *Psychiatry Research*, *228*(3), 765–773. <https://doi.org/10.1016/j.psychres.2015.04.043>

Triolo, F., Sjöberg, L., Vetrano, D. L., Darin-Mattsson, A., Bertolotti, M., Fratiglioni, L., & Dekhtyar, S. (2020). Social engagement in late life may attenuate the burden of depressive symptoms due to financial strain in childhood. *Journal of Affective Disorders*, *263*, 336–343. <https://doi.org/10.1016/j.jad.2019.11.163>

Trivedi, M. H., Chin Fatt, C. R., Jha, M. K., Cooper, C. M., Trombello, J. M., Mason, B. L., Hughes, J., Gadad, B. S., Czysz, A. H., Toll, R. T., Fuller, A. K., Sethuram, S., Mayes, T. L., Minhajuddin, A., Carmody, T., & Greer, T. L. (2020). Comprehensive phenotyping of depression disease trajectory and risk: Rationale and design of Texas Resilience Against Depression Study (T-RAD). *Journal of Psychiatric Research*, *122*, 22–32. <https://doi.org/10.1016/j.jpsychires.2019.12.004>

Trivedi, M. H., McGrath, P. J., Fava, M., Parsey, R. V., Kurian, B. T., Phillips, M. L., Oquendo, M. A., Bruder, G., Pizzagalli, D., Toups, M., Cooper, C., Adams, P., Weyandt, S., Morris, D. W., Grannemann, B. D., Ogden, R. T., Buckner, R., McInnis, M., Kraemer, H. C., … Weissman, M. M. (2016). Establishing moderators and biosignatures of antidepressant response in clinical care (EMBARC): Rationale and design. *Journal of Psychiatric Research*, *78*, 11–23. <https://doi.org/10.1016/j.jpsychires.2016.03.001>

Trobst, K. K., Ayearst, L. E., & Salekin, R. T. (2004). Where is personality in personality disorder assessment? A comparison across four sets of personality disorder scales. *Multivariate Behavior Research*, *39*(2), 231–271.

Trobst, K. K., Herbst, J. H., Masters, H. L., III, & Costa, P. T., Jr. (2002). Personality pathways to unsafe sex: Personality, condom use, and HIV risk behaviors. *Journal of Research in Personality*, *36*(2), 117–133.

Trobst, K. K., Wiggins, J. S., Costa, P. T., Jr., Herbst, J. H., McCrae, R. R., & Masters, H. L., III. (2000). Personality psychology and problem behaviors: HIV risk and the Five-Factor Model. *Journal of Personality*, *68*(6), 1233–1252.

Trompetter, H. R., ten Klooster, P. M., Schreurs, K. M. G., Fledderus, M., Westerhof, G. J., & Bohlmeijer, E. T. (2013). Measuring values and committed action with the Engaged Living Scale (ELS): Psychometric evaluation in a nonclinical sample and a chronic pain sample. *Psychological Assessment*, *25*(4), 1235–1246. <https://doi.org/10.1037/a0033813>

Trujillo, M., Perrin, P. B., Doser, K., & Norup, A. (2016). Using personality traits to construct linear growth models of mental health in family members of individuals with severe brain injury. *Rehabilitation Psychology*, *61*(4), 389–396. <https://doi.org/10.1037/rep0000108>

Trull, T. J. (1992). DSM-III-R personality disorders and the Five-Factor Model of personality: An empirical comparison. *Journal of Abnormal Psychology*, *101*(3), 553–560. <https://doi.org/10.1037/0021-843X.101.3.553>

Trull, T. J. (1995). Borderline personality disorder features in nonclinical young adults: 1. Identification and validation. *Psychological Assessment*, *7*(1), 33–41. <https://doi.org/10.1037/1040-3590.7.1.33>

Trull, T. J. (2001). Structural relations between borderline personality disorder featues and putative etiological correlates. *Journal of Abnormal Psychology*, *110*(3), 471–481.

Trull, T. J., & Brown, W. C. (2013). Borderline personality disorder: A five-factor model perspective. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 119–132). American Psychological Association. <https://doi.org/10.1037/13939-008>

Trull, T. J., Carpenter, R. W., & Widiger, T. A. (2013). Personality disorders. In *Handbook of psychology: Clinical psychology, Vol. 8, 2nd ed.* (pp. 94–120). John Wiley & Sons Inc.

Trull, T. J., & Sher, K. J. (1994). Relationship between the Five-Factor Model of personality and Axis I disorders in a nonclinical sample. *Journal of Abnormal Psychology*, *103*(2), 350–360. <https://doi.org/10.1037/0021-843X.103.2.350>

Trull, T. J., Useda, J. D., Costa, P. T., & McCrae, R. R. (1995). Comparison of the MMPI-2 Personality Psychopathology Five (PSY-5), the NEO-PI, and the NEO-PI-R. *Psychological Assessment*, *7*(4), 508–516. <https://doi.org/10.1037/1040-3590.7.4.508>

Trull, T. J., Useda, J. D., Doan, B.-T., Vieth, A. Z., Burr, R. M., Hanks, A. A., & Conforti, K. (1998). Two-year stability of borderline personality measures. *Journal of Personality Disorders*, *12*(3), 187–197. <https://doi.org/10.1521/pedi.1998.12.3.187>

Trull, T. J., & Widiger, T. A. (2015). Personality disorders and personality. In *APA handbook of personality and social psychology, Volume 4: Personality processes and individual differences.* (pp. 601–618). American Psychological Association. <https://doi.org/10.1037/14343-027>

Trull, T. J., Widiger, T. A., Lynam, D. R., & Costa, P. T., Jr. (2003). Borderline personality disorder from the perspective of general personality functioning. *Journal of Abnormal Psychology*, *112*(2), 193–202.

Tsan, J., & Day, S. (2007). Personality and gender as predictors of online counseling use. *Journal of Technology in Human Services*, *25*(3), 39–55.

Tsaousis, I., & Georgiades, S. (2009). Development and psychometric properties of the Greek Personality Adjective Checklist (GPAC). *European Journal of Psychological Assessment*, *25*(3), 164–174.

Tschannen, T. A. (1996). Chronic headache and personality. *Dissertation Abstracts International*, *57*(2), 1457B-1457B.

Tse, W. S., Siu, A. F. Y., Zhang, Q., & Chan, H. Y. E. (2018). Maternal oxytocin responsiveness improves specificity of positive social memory recall. *Psychoneuroendocrinology*, *98*, 148–152. <https://doi.org/10.1016/j.psyneuen.2018.08.026>

Tsuruha, E., & Tsukiura, T. (2021). Effects of aging on the neural mechanisms underlying the recollection of memories encoded by social interactions with persons in the same and different age groups. *Frontiers in Behavioral Neuroscience*, *15*. <https://doi.org/10.3389/fnbeh.2021.743064>

Tuch, C., Teubel, T., La Marca, R., Roos, L., Annen, H., & Wyss, T. (2017). Physical fitness level affects perception of chronic stress in military trainees. *Stress and Health: Journal of the International Society for the Investigation of Stress*, *33*(5), 490–497. <https://doi.org/10.1002/smi.2732>

Tucker, R. P., Lengel, G. J., Smith, C. E., Capron, D. W., Mullins-Sweatt, S. N., & Wingate, L. R. (2016). Maladaptive Five Factor Model personality traits associated with Borderline Personality Disorder indirectly affect susceptibility to suicide ideation through increased anxiety sensitivity cognitive concerns. *Psychiatry Research*, *246*, 432–437. <https://doi.org/10.1016/j.psychres.2016.08.051>

Tull, K. T. (1998). The effects of faking behavior on the prediction of sales performance using the Guilford Zimmerman Temperament Survey and the NEO Five Factor Inventory. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *58*(10-B), 5688–5688.

Tung, E. S., & Brown, T. A. (2020). Distinct risk profiles in social anxiety disorder. *Clinical Psychological Science*, *8*(3), 477–490. <https://doi.org/10.1177/2167702620901536>

Tuominen, L., Miettunen, J., Cannon, D. M., Drevets, W. C., Frokjaer, V. G., Hirvonen, J., Ichise, M., Jensen, P. S., Keltikangas-Järvinen, L., Klaver, J. M., Knudsen, G. M., Takano, A., Suhara, T., & Hietala, J. (2017). Neuroticism associates with cerebral in vivo serotonin transporter binding differently in males and females. *International Journal of Neuropsychopharmacology*, *20*(12), 963–970. <https://doi.org/10.1093/ijnp/pyx071>

Tuominen, L., Salo, J., Hirvonen, J., Någren, K., Laine, P., Melartin, T., Isometsa, E., Viikari, J., Cloninger, C. R., Raitakari, O., Hietala, J., & Keltikangas-Järvinen, L. (2013). Temperament, character and serotonin activity in the human brain: A positron emission tomography study based on a general population cohort. *Psychological Medicine*, *43*(4), 881–894. <https://doi.org/10.1017/S003329171200164X>

Turkheimer, E., Pettersson, E., & Horn, E. E. (2014). A phenotypic null hypothesis for the genetics of personality. *Annual Review of Psychology*, *65*, 515–540. <https://doi.org/10.1146/annurev-psych-113011-143752>

Twitchell, G. R. (1999). Serotonergic function, socioenvironmental variables, and behavioral and affective dysregulation in alcoholics and their male and female offspring. *Dissertation Abstracts International*, *60*(6), 3008B-3008B.

Tybur, J. M., & Karinen, A. K. (2018). Measurement and theory in disgust sensitivity. In *The SAGE handbook of personality and individual differences: Applications of personality and individual differences.* (pp. 159–179). Sage Reference. <https://doi.org/10.4135/9781526451248.n7>

Ubbiali, A., Chiorri, C., Hampton, P., & Donati, D. (2013). Italian Big Five Inventory. Psychometric properties of the Italian adaptation of the Big Five Inventory (BFI). *Applied Psychology Bulletin*, *266*(59), 37–48.

Udayar, S., Urbanaviciute, I., Massoudi, K., & Rossier, J. (2020). The role of personality profiles in the longitudinal relationship between work‐related well‐being and life satisfaction among working adults in Switzerland. *European Journal of Personality*, *34*(1), 77–92. <https://doi.org/10.1002/per.2225>

Udayar, S., Urbanaviciute, I., & Rossier, J. (2020). Perceived social support and big five personality traits in middle adulthood: A 4-year cross-lagged path analysis. *Applied Research in Quality of Life*, *15*(2), 395–414. <https://doi.org/10.1007/s11482-018-9694-0>

Ueno, M., Maeda, M., & Komaki, G. (2014). Different subgroups of high-scorers on the TAS-20 based on the big five personality traits. *Personality and Individual Differences*, *68*, 71–76. <https://doi.org/10.1016/j.paid.2014.04.012>

Uffen, J., & Breitner, M. H. (2014). Management of technical security measures: An empirical examination of personality traits and behavioral intentions. *International Journal of Social and Organizational Dynamics in IT*, *3*(1), 14–31. <https://doi.org/10.4018/ijsodit.2013010102>

Uhart, M., McCaul, M. E., Oswald, L., Choi, L., & Wand, G. S. (2004). GABRA6 gene polymorphism and an attenuated stress response. *Molecular Psychiatry*, *9*(11), 998–1006.

Uliaszek, A. A., Al-Dajani, N., & Bagby, R. M. (2015). The relationship between psychopathology and a hierarchical model of normal personality traits: Evidence from a psychiatric patient sample. *Journal of Personality Disorders*, *29*(6), 719–734. <https://doi.org/10.1521/pedi_2014_28_170>

Uliaszek, A. A., Al-Dajani, N., Sellbom, M., & Bagby, R. M. (2019). Cross-validation of the demoralization construct in the Revised NEO Personality Inventory. *Psychological Assessment*, *31*(2), 159–166. <https://doi.org/10.1037/pas0000655>

Uliaszek, A. A. & et al. (2009). An examination of content overlap and disorder-specific predictions in the associations of Neuroticism with anxiety and depression. *Journal of Research in Personality*, *43*(5), 785–794.

Uliaszek, A. A., & Zinbarg, R. E. (2016). An examination of the higher-order structure of psychopathology and its relationship to personality. *Journal of Personality Disorders*, *30*(2), 157–176. <https://doi.org/10.1521/pedi_2015_29_183>

Ullrich, S., & Marneros, A. (2004). Dimensions of personality disorders in offenders. *Behaviour and Mental Health*, *14*(3), 202–213.

Umekage, T., Tochigi, M., Marui, T., Kato, C., Hibino, H., Otani, T., Kohda, K., Kato, N., & Sasaki, T. (2003). Serotonin transporter-linked promoter region polymorphism and personality traits in a Japanese population. *Neuroscience Letters*, *337*(1), 13–16.

Underberg, J. E., Gollwitzer, A., Oettingen, G., & Gollwitzer, P. M. (2020). The best words: Linguistic indicators of grandiose narcissism in politics. *Journal of Language and Social Psychology*, *39*(2), 271–281. <https://doi.org/10.1177/0261927X19883898>

Unterrainer, H.-F., Lewis, A., Collicutt, J., & Fink, A. (2013). Religious/spiritual well-being, coping styles, and personality dimensions in people with substance use disorders. *International Journal for the Psychology of Religion*, *23*(3), 204–213. <https://doi.org/10.1080/10508619.2012.714999>

Upchurch, D. W. (1992). A comparative study of a woman’s family life cycle position and personality characteristics. *Unpublished Doctoral Dissertation, University of South Carolina*, *53*(4-A), 1062–1062.

Upton, J. M. (1998). Measures of personality and transpersonality: Correlations between the “Big Five” factors of the NEO-PI-R and five transpersonal inventories. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *59*(5-B), 2474–2474.

Urata, T., Takahashi, N., Hakamata, Y., Iijima, Y., Kuwahara, N., Ozaki, N., Ono, Y., Amano, M., & Inada, T. (2007). Gene-gene interaction analysis of personality traits in a Japanese population using an electrochemical DNA array chip analysis. *Neuroscience Letters*, *414*(3), 209–212.

Useda, J. D., Duberstein, P. R., Conner, K. R., Beckman, A., Franus, N., Tu, X., & Conwell, Y. (2007). Personality differences in attempted suicide versus suicide in adults 50 years of age or older. *Journal of Consulting and Clinical Psychology*, *75*(1), 126–133.

Useda, J. D., Duberstein, P. R., Conner, K. R., & Conwell, Y. (2004). Personality and attempted suicide in depressed adults 50 years of age and older: A facet level analysis. *Comprehensive Psychiatry*, *45*(5), 353–361.

Uttl, B., White, C. A., Gonzalez, D. W., McDouall, J., & Leonard, C. A. (2013). Prospective memory, personality, and individual differences. *Frontiers in Psychology*, *4*.

Uusberg, H., Allik, J., & Hietanen, J. K. (2015). Eye contact reveals a relationship between Neuroticism and anterior EEG asymmetry. *Neuropsychologia*, *73*, 161–168. <https://doi.org/10.1016/j.neuropsychologia.2015.05.008>

Vachon, D. D. (2019). Antagonism in psychopathy. In *The handbook of antagonism: Conceptualizations, assessment, consequences, and treatment of the low end of agreeableness.* (pp. 199–220). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-814627-9.00014-1>

Vachon, D. D., Lynam, D. R., Miller, J. D., & Krueger, R. F. (2018). Externalizing, psychopathy and antisocial personality disorder: A parsimonious trait-based approach. In *The SAGE handbook of personality and individual differences: Applications of personality and individual differences.* (pp. 300–322). Sage Reference. <https://doi.org/10.4135/9781526451248.n13>

Vachon, D. D., Lynam, D. R., Schell, S. E., Dryburgh, N. S. J., & Costa, P. T. (2018). Teenagers as temporary psychopaths? Stability in normal adolescent personality suggests otherwise. *Personality and Individual Differences*, *131*, 117–120. <https://doi.org/10.1016/j.paid.2018.04.035>

Vaiciukevičė, R., Čekuolienė, D., & Jusienė, R. (2014). Motinų ir kūdikių sąveikų ir motinų asmenybės savybių ryšys. [Relation between mother-infant interactions and mothers’ personality traits.]. *International Journal of Psychology: A Biopsychosocial Approach / Tarptautinis Psichilogijos Žurnalas: Biopsichosocialinis Požiūris*, *14*, 71–94. <https://doi.org/10.7220/2345-024X.14.4>

Vaidya, J. G., Latzman, R. D., Markon, K. E., & Watson, D. (2010). Age differences on measures of Disinhibition during young adulthood. *Personality and Individual Differences*, *48*(7), 815–820.

Vaidya, J. G., Paradiso, S., Andreasen, N. C., Johnson, D. L., Ponto, L. L. B., & Hichwa, R. D. (2007). Correlation between Extraversion and regional cerebral blood flow in response to olfactory stimuli. *American Journal of Psychiatry*, *164*(2), 339–341.

Välimäki, T., Martikainen, J., Hongisto, K., Fraunberg, M., Hallikainen, I., Sivenius, J., Vehviläinen-Julkunen, K., Pietilä, A.-M., & Koivisto, A. M. (2014). Decreasing sense of coherence and its determinants in spousal caregivers of persons with mild Alzheimer’s disease in three year follow-up: ALSOVA study. *International Psychogeriatrics*, *26*(7), 1211–1220. <https://doi.org/10.1017/S1041610214000428>

Valk, S. L., Hoffstaedter, F., Camilleri, J. A., Kochunov, P., Yeo, B. T. T., & Eickhoff, S. B. (2020). Personality and local brain structure: Their shared genetic basis and reproducibility. *NeuroImage*, *220*. <https://doi.org/10.1016/j.neuroimage.2020.117067>

Vallerand, R. J. (2015). *The psychology of passion: A dualistic model.* (pp. viii, 403). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199777600.001.0001>

van Aken, M. A. G., & Asendorpf, J. B. (2018). Personality and peer relationships. In *Handbook of peer interactions, relationships, and groups, 2nd ed.* (pp. 159–176). The Guilford Press.

van Assen, M. A. L. M., & Bekker, M. H. J. (2009). Sex differences in autonomy-connectedness: The role of personality factors. *Personality and Individual Differences*, *47*(1), 12–17.

van Bussel, J. C. H., Spitz, B., & Demvttenaere, K. (2009). Anxiety in pregnant and postpartum women. An exploratory study of the role of maternal orientations. *Journal of Affective Disorders*, *114*(1–3), 232–242.

Van Coillie, H., Van Mechelen, I., & Ceulemans, E. (2006). Multidimensional individual differences in anger-related behaviors. *Personality and Individual Differences*, *41*(1), 27–38.

van Cruijsen, N., Jaspers, J. P. C., van de Wiel, H. B. M., Wit, H. P., & Albers, F. W. J. (2006). Psychological assessment of patients with Meniere’s disease. *International Journal of Audiology*, *45*(9), 496–502.

van de Laar, M., Leufkens, T., Bakker, B., Pevernagie, D., & Overeem, S. (2017). Phenotypes of sleeplessness: Stressing the need for psychodiagnostics in the assessment of insomnia. *Psychology, Health & Medicine*, *22*(8), 902–910. <https://doi.org/10.1080/13548506.2017.1286360>

van de Laar, M., Verbeek, I., Pevernagie, D., Aldenkamp, A., & Overeem, S. (2010). The role of personality traits in insomnia. *Sleep Medicine Reviews*, *14*(1), 61–68.

van de Schoot, R., Kaplan, D., Denissen, J., Asendorpf, J. B., Neyer, F. J., & van Aken, M. A. G. (2014). A gentle introduction to Bayesian analysis: Applications to developmental research. *Child Development*, *85*(3), 842–860. <https://doi.org/10.1111/cdev.12169>

Van den Broeck, J., Rossi, G., De Clercq, B., Dierckx, E., & Bastiaansen, L. (2013). Validation of the FFM PD count technique for screening personality pathology in later middle-aged and older adults. *Aging & Mental Health*, *17*(2), 180–188. <https://doi.org/10.1080/13607863.2012.717258>

Van den Broeck, W., Hofmans, J., Cooremans, S., & Staels, E. (2014). Factorial validity and measurement invariance across intelligence levels and gender of the Overexcitabilities Questionnaire-II (OEQ-II). *Psychological Assessment*, *26*(1), 55–68. <https://doi.org/10.1037/a0034475>

van der Heiden, C., Melchior, K., Muris, P., Bouwmeester, S., Bos, A. E. R., & van der Molen, H. T. (2010). A hierarchical model for the relationships between general and specific vulnerability factors and symptom levels of generalized anxiety disorder. *Journal of Anxiety Disorders*, *24*(2), 284–289. <https://doi.org/10.1016/j.janxdis.2009.12.005>

van der Heijden, P. T., Rossi, G. M. P., van der Veld, W. M., Derksen, J. J. L., & Egger, J. I. M. (2013). Personality and psychopathology: Higher order relations between the five factor model of personality and the MMPI-2 Restructured Form. *Journal of Research in Personality*, *47*(5), 572–579. <https://doi.org/10.1016/j.jrp.2013.05.001>

van der Linden, D., Schermer, J. A., de Zeeuw, E., Dunkel, C. S., Pekaar, K. A., Bakker, A. B., Vernon, P. A., & Petrides, K. V. (2018). Overlap between the General Factor of Personality and trait emotional intelligence: A genetic correlation study. *Behavior Genetics*, *48*(2), 147–154. <https://doi.org/10.1007/s10519-017-9885-8>

van der Linden, D., te Nijenhuis, J., & Bakker, A. B. (2010). The General Factor of Personality: A meta-analysis of Big Five intercorrelations and a criterion-related validity study. *Journal of Research in Personality*, *44*(3), 315–327.

van der Linden, D., te Nijenhuis, J., Cremers, M., van de Ven, C., & van der Heijden‐Lek, K. (2014). The general factor of personality (GFP) relates to other ratings of character and integrity: Two validity studies in personnel selection and training of the Dutch armed forces. *International Journal of Selection and Assessment*, *22*(3), 261–271. <https://doi.org/10.1111/ijsa.12075>

van der Veen, D. C., van Dijk, S. D. M., Comijs, H. C., van Zelst, W. H., Schoevers, R. A., & Oude Voshaar, R. C. (2017). The importance of personality and life-events in anxious depression: From trait to state anxiety. *Aging & Mental Health*, *21*(11), 1177–1183. <https://doi.org/10.1080/13607863.2016.1202894>

van der Veen, D. C., van Zelst, W. H., Schoevers, R. A., Comijs, H. C., & Oude Voshaar, R. C. (2015). Comorbid anxiety disorders in late-life depression: Results of a cohort study. *International Psychogeriatrics*, *27*(7), 1157–1165. <https://doi.org/10.1017/S1041610214002312>

Van Diest, I., Smits, D., Decremer, D., Maes, L., & Claes, L. (2010). The Dutch Claustrophobia Questionnaire: Psychometric properties and predictive validity. *Journal of Anxiety Disorders*, *24*(7), 715–722. <https://doi.org/10.1016/j.janxdis.2010.05.003>

van Dijk, F. A., Schirmbeck, F., & de Haan, L. (2018). A longitudinal analysis of the effects of neuroticism and extraversion on subjective well-being in patients with schizophrenia. *Psychiatry Research*, *259*, 538–544. <https://doi.org/10.1016/j.psychres.2017.11.011>

van Dijk, S. D. M., Hanssen, D., Naarding, P., Lucassen, P., Comijs, H., & Oude Voshaar, R. (2016). Big Five personality traits and medically unexplained symptoms in later life. *European Psychiatry*, *38*, 23–30. <https://doi.org/10.1016/j.eurpsy.2016.05.002>

van Doorn, R. R. A., & Lang, J. W. B. (2010). Performance differences explained by the Neuroticism facets withdrawal and volatility, variations in task demand, and effort allocation. *Journal of Research in Personality*, *44*(4), 446–452.

Van Heck, G. L., Perugini, M., Caprara, G. V., & Fröger, J. (1994). The Big Five as tendencies in situations. *Personality and Individual Differences*, *16*(5), 715–731. <https://doi.org/10.1016/0191-8869(94)90213-5>

Van Heyningen, J. J. (1997). Academic achievement in college students: What factors predict success? *Dissertation Abstracts International*, *58*(6), 2076A-2076A.

Van Hiel, A., & Mervielde, I. (2004). Openness to Experience and boundaries in the mind: Relationships with cultural and economic conservative beliefs. *Journal of Personality*, *72*(4), 659–686.

Van Hiel, A., Mervielde, I., & De Fruyt, F. (2006). Stagnation and generativity: Structure, validity, and differential relationships with adaptive and maladaptive personality. *Journal of Personality*, *74*(2), 543–573. <https://doi.org/10.1111/j.1467-6494.2006.00384.x>

van Holst, R. J., van den Brink, W., Veltman, D. J., & Goudriaan, A. E. (2010). Why gamblers fail to win: A review of cognitive and neuroimaging findings in pathological gambling. *Neuroscience & Biobehavioral Reviews*, *34*(1), 87–107.

Van Hoye, G., & Lootens, H. (2013). Coping with unemployment: Personality, role demands, and time structure. *Journal of Vocational Behavior*, *82*(2), 85–95. <https://doi.org/10.1016/j.jvb.2013.01.004>

Van Kampen, D. (1997). Orderliness as a major dimension of personality: From 3DPT to 4DPT. *European Journal of Personality*, *11*(3), 211–242. [https://doi.org/10.1002/(SICI)1099-0984(199709)11:3<211::AID-PER267>3.0.CO;2-U](https://doi.org/10.1002/(SICI)1099-0984(199709)11:3%3c211::AID-PER267%3e3.0.CO;2-U)

Van Leeuwen, K., De Fruyt, F., & Mervielde, I. (2004). A longitudinal study of the utility of the resilient, overcontrolled, and undercontrolled personality types as predictors of children’s and adolescents’ problem behavior. *International Journal of Behavioral Development*, *28*(3), 210–222.

van Loon, A., Bailenson, J., Zaki, J., Bostick, J., & Willer, R. (2018). Virtual reality perspective-taking increases cognitive empathy for specific others. *PLoS ONE*, *13*(8).

van Roekel, E., Bennik, E. C., Bastiaansen, J. A., Verhagen, M., Ormel, J., Engels, R. C. M. E., & Oldehinkel, A. J. (2016). Depressive symptoms and the experience of pleasure in daily life: An exploration of associations in early and late adolescence. *Journal of Abnormal Child Psychology*, *44*(5), 999–1009. <https://doi.org/10.1007/s10802-015-0090-z>

van Santen, A., Vreeburg, S. A., Van der Does, A. J. W., Spinhoven, P., Zitman, F. G., Penninx, B. W., & H., J. (2011). Psychological traits and the cortisol awakening response: Results from the Netherlands Study of Depression and Anxiety. *Psychoneuroendocrinology*, *36*(2), 240–248.

Van Scotter, J. R., & De Déa Roglio, K. (2020). CEO bright and dark personality: Effects on ethical misconduct. *Journal of Business Ethics*, *164*(3), 451–475. <https://doi.org/10.1007/s10551-018-4061-5>

van Sprang, E. D., Maciejewski, D. F., Milaneschi, Y., Kullberg, M.-L., Hu, M. X., Elzinga, B. M., van Hemert, A. M., Hartman, C. A., & Penninx, B. W. J. H. (2021). Familial resemblance in mental health symptoms, social and cognitive vulnerability, and personality: A study of patients with depressive and anxiety disorders and their siblings. *Journal of Affective Disorders*, *294*, 420–429. <https://doi.org/10.1016/j.jad.2021.06.072>

van Straten, A., Cuijpers, P., van Zuuren, F. J., Smits, N., & Donker, M. (2007). Personality traits and health-related quality of life in patients with mood and anxiety disorders. *Quality of Life Research*, *16*(1), 1–8.

van Tilburg, M. A. L., Palsson, O. S., & Whitehead, W. E. (2013). Which psychological factors exacerbate irritable bowel syndrome? Development of a comprehensive model. *Journal of Psychosomatic Research*, *74*(6), 486–492. <https://doi.org/10.1016/j.jpsychores.2013.03.004>

van Tuijl, L. A., Bennik, E. C., Penninx, B. W. J. H., Spinhoven, P., & de Jong, P. J. (2020). Predictive value of implicit and explicit self-esteem for the recurrence of depression and anxiety disorders: A 3-year follow-up study. *Journal of Abnormal Psychology*, *129*(8), 788–798. <https://doi.org/10.1037/abn0000634>

Van Vaerenbergh, Y., & Thomas, T. D. (2013). Response styles in survey research: A literature review of antecedents, consequences, and remedies. *International Journal of Public Opinion Research*, *25*(2), 195–217. <https://doi.org/10.1093/ijpor/eds021>

van Whitlock, R., Lubin, B., & George-Curran, R. (2000). Development of a random response scale for the Multiple Affect Adjective Check List-Revised. *Perceptual & Motor Skills*, *91*(1), 339–342. <https://doi.org/10.2466/PMS.91.5.339-342>

Vandell, D. L., Burchinal, M., & Pierce, K. M. (2016). Early child care and adolescent functioning at the end of high school: Results from the NICHD Study of Early Child Care and Youth Development. *Developmental Psychology*, *52*(10), 1634–1645. <https://doi.org/10.1037/dev0000169>

Vandell, D. L., Kuhfeld, M., Gershoff, E. T., & Crosnoe, R. (2021). Predictors and consequences of school mobility in middle childhood. *Journal of Applied Developmental Psychology*, *76*. <https://doi.org/10.1016/j.appdev.2021.101309>

Vandell, D. L., Lee, K. T. H., Whitaker, A. A., & Pierce, K. M. (2020). Cumulative and differential effects of early child care and middle childhood out‐of‐school time on adolescent functioning. *Child Development*, *91*(1), 129–144. <https://doi.org/10.1111/cdev.13136>

Vandenbergh, D. J., Zonderman, A. B., Wang, J., Uhl, G. R., & Costa, P. T., Jr. (1997). No association between Novelty Seeking and dopamine D4 receptor (D4DR) exon III seven repeat alleles in Baltimore Longitudinal Study of Aging participants. *Molecular Psychiatry*, *2*, 417–419. <https://doi.org/10.1038/sj.mp.4000309>

Vander Molen, R. J., Kaplan, S., Choi, E., & Montoya, D. (2018). Judgments of the Dark Triad based on Facebook profiles. *Journal of Research in Personality*, *73*, 150–163. <https://doi.org/10.1016/j.jrp.2017.11.010>

Vandermeer, M. R. J., Kotelnikova, Y., Simms, L. J., & Hayden, E. P. (2018). Spousal agreement on partner personality ratings is moderated by relationship satisfaction. *Journal of Research in Personality*, *76*, 22–31. <https://doi.org/10.1016/j.jrp.2018.07.005>

Vanyukov, P. M., Szanto, K., Hallquist, M., Moitra, M., & Dombrovski, A. Y. (2017). Perceived burdensomeness is associated with low‐lethality suicide attempts, dysfunctional interpersonal style, and younger rather than older age. *International Journal of Geriatric Psychiatry*, *32*(7), 788–797. <https://doi.org/10.1002/gps.4526>

Vara, H., & Thimm, J. C. (2020). Associations between self-compassion and complicated grief symptoms in bereaved individuals: An exploratory study. *Nordic Psychology*, *72*(3), 235–247. <https://doi.org/10.1080/19012276.2019.1684347>

Vassend, O., & Knardahl, S. (2005). Personality, affective response, and facial blood flow during brief cognitive tasks. *International Journal of Psychophysiology*, *55*(3), 265–278.

Vassend, O., Røysamb, E., & Nielsen, C. S. (2011). Dental anxiety in relation to Neuroticism and pain sensitivity: A twin study. *Journal of Anxiety Disorders*, *25*(2), 302–308.

Vassend, O., Røysamb, E., & Nielsen, C. S. (2013). Five-factor personality traits and pain sensitivity: A twin study. *Pain*, *154*(5), 722–728. <https://doi.org/10.1016/j.pain.2013.01.010>

Vassend, O., & Skrondal, A. (1995). Factor analytic studies of the NEO Personality Inventory and the Five-Factor Model: The problem of high structural complexity and conceptual indeterminacy. *Personality and Individual Differences*, *19*(2), 135–147. <https://doi.org/10.1016/0191-8869(95)00041-4>

Vassend, O., & Skrondal, A. (1997). Validation of the NEO Personality Inventory and the Five-Factor Model. Can findings from exploratory and confirmatory factor analysis be reconciled? *European Journal of Personality*, *11*(2), 147–166. [https://doi.org/10.1002/(SICI)1099-0984(199706)11:2<147::AID-PER278>3.0.CO;2-E](https://doi.org/10.1002/(SICI)1099-0984(199706)11:2%3c147::AID-PER278%3e3.0.CO;2-E)

Vaughan-Johnston, T. I., MacGregor, K. E., Fabrigar, L. R., Evraire, L. E., & Wasylkiw, L. (2021). Extraversion as a moderator of the efficacy of self-esteem maintenance strategies. *Personality and Social Psychology Bulletin*, *47*(1), 131–145. <https://doi.org/10.1177/0146167220921713>

Vaughn, M. G., & Howard, M. O. (2005). Self-report measures of juvenile psychopathic personality traits: A comparative review. *Journal of Emotional and Behavioral Disorders*, *13*(3), 152–162. <https://doi.org/10.1177/10634266050130030301>

Vautier, S., & Pohl, S. (2009). Do balanced scales assess bipolar constructs? The Case of the STAI Scales. *Psychological Assessment*, *21*(2), 187–193.

Vázquez, G. H., & Gonda, X. (2013). Affective temperaments and mood disorders: A review of current knowledge. *Current Psychiatry Reviews*, *9*(1), 21–32.

Vecchione, M., & Alessandri, G. (2013). Disentangling trait from state components in the assessment of egoistic and moralistic self-enhancement. *Personality and Individual Differences*, *54*(8), 884–889. <https://doi.org/10.1016/j.paid.2012.12.027>

Vedel, A. (2014). The Big Five and tertiary academic performance: A systematic review and meta-analysis. *Personality and Individual Differences*, *71*, 66–76. <https://doi.org/10.1016/j.paid.2014.07.011>

Vedel, A., & Thomsen, D. K. (2017). The Dark Triad across academic majors. *Personality and Individual Differences*, *116*, 86–91. <https://doi.org/10.1016/j.paid.2017.04.030>

Vedhara, K., Gill, S., Eldesouky, L., Campbell, B. K., Arevalo, J. M. G., Ma, J., & Cole, S. W. (2015). Personality and gene expression: Do individual differences exist in the leukocyte transcriptome? *Psychoneuroendocrinology*, *52*, 72–82. <https://doi.org/10.1016/j.psyneuen.2014.10.028>

Velazquez, B. L. (2000). Personality variables and self-transcendence in traditional and non-traditional spiritual practice. *Dissertation Abstracts International*, *61*(2), 1099B-1099B.

Velez, J. A., & Ewoldsen, D. R. (2013). Helping behaviors during video game play. *Journal of Media Psychology: Theories, Methods, and Applications*, *25*(4), 190–200. <https://doi.org/10.1027/1864-1105/a000102>

Velting, D. M. (1996). Effects of coping and mastery models on pain tolerance. *Dissertation Abstracts International*, *56*(10), 5785B-5785B.

Velting, D. M. (1999a). Personality and negative expectancies: Trait structure of the Beck Hopelessness Scale. *Personality and Individual Differences*, *26*(5), 913–922.

Velting, D. M. (1999b). Suicidal ideation and the Five-Factor Model of personality. *Personality and Individual Differences*, *27*, 943–952.

Velting, D. M., & Liebert, R. M. (1997). Predicting three mood phenomena from factors and facets of the NEO-PI. *Journal of Personality Assessment*, *68*(1), 165–172. <https://doi.org/10.1207/s15327752jpa6801_13>

Venkatesh, V., Sykes, T. A., & Venkatraman, S. (2014). Understanding e‐Government portal use in rural India: Role of demographic and personality characteristics. *Information Systems Journal*, *24*(3), 249–269. <https://doi.org/10.1111/isj.12008>

Verbeke, L., & De Clercq, B. (2014). Integrating oddity traits in a dimensional model for personality pathology precursors. *Journal of Abnormal Psychology*, *123*(3), 598–612. <https://doi.org/10.1037/a0037166>

Verduyn, P., Delvaux, E., Van Cillie, H., Tuerlinckx, F., Van Mechelen, I., Van Coillie, H., Tuerlinckx, F., & Van Mechelen, I. (2009). Predicting the duration of emotional experience: Two experience sampling studies. *Emotion*, *9*(1), 83–91. <https://doi.org/10.1037/a0014610>

Vergauwe, J., Wille, B., Hofmans, J., & De Fruyt, F. (2017). Development of a Five-Factor Model charisma compound and its relations to career outcomes. *Journal of Vocational Behavior*, *99*, 24–39. <https://doi.org/10.1016/j.jvb.2016.12.005>

Verhoeven, E. W. M., Smeekens, I., & Didden, R. (2013). Brief report: Suitability of the Social Skills Performance Assessment (SSPA) for the assessment of social skills in adults with autism spectrum disorders. *Journal of Autism and Developmental Disorders*, *43*(12), 2990–2996. <https://doi.org/10.1007/s10803-013-1843-6>

Verhulst, B., Hatemi, P. K., & Martin, N. G. (2010). The nature of the relationship between personality traits and political attitudes. *Personality and Individual Differences*, *49*(4), 306–316. <https://doi.org/10.1016/j.paid.2009.11.013>

Verner, G., Epel, E., Lahti-Pulkkinen, M., Kajantie, E., Buss, C., Lin, J., Blackburn, E., Räikkönen, K., Wadhwa, P. D., & Entringer, S. (2021). Maternal psychological resilience during pregnancy and newborn telomere length: A prospective study. *The American Journal of Psychiatry*, *178*(2), 183–192.

Vernon, L., Modecki, K. L., & Barber, B. L. (2018). Mobile phones in the bedroom: Trajectories of sleep habits and subsequent adolescent psychosocial development. *Child Development*, *89*(1), 66–77. <https://doi.org/10.1111/cdev.12836>

Vernon, P. A., Martin, R. A., Schermer, J. A., & Mackie, A. (2008). A behavioral genetic investigation of humor styles and their correlations with the Big-5 personality dimensions. *Personality and Individual Differences*, *44*(5), 1116–1125.

Vernon, P. A., Villani, V. C., Schermer, J. A., & Petrides, K. V. (2008). Phenotypic and genetic associations between the Big Five and trait emotional intelligence. *Twin Research and Human Genetics*, *11*(5), 524–530.

Veronelli, L., Makaretz, S. J., Quimby, M., Dickerson, B. C., & Collins, J. A. (2017). Geschwind Syndrome in frontotemporal lobar degeneration: Neuroanatomical and neuropsychological features over 9 years. *Cortex: A Journal Devoted to the Study of the Nervous System and Behavior*, *94*, 27–38. <https://doi.org/10.1016/j.cortex.2017.06.003>

Verreault, M., Sabourin, S., Lussier, Y., Normandin, L., & Clarkin, J. F. (2013). Assessment of personality organization in couple relationships: Factorial structure of the inventory of personality organization and incremental validity over neuroticism. *Journal of Personality Assessment*, *95*(1), 85–95. <https://doi.org/10.1080/00223891.2012.713883>

Verweij, K. J. H., Zietsch, B. P., Medland, S. E., Gordon, S. D., Benyamin, B., Nyholt, D. R., & et al. (2010). A genome-wide association study of Cloninger’s temperament scales: Implications for the evolutionary genetics of personality. *Biological Psychology*, *85*(2), 306–317.

Vestberg, S., Passant, U., Risberg, J., & Elfgren, C. (2007). Personality characteristics and affective status related to cognitive test performance and gender in patients with memory complaints. *Journal of International Neuropsychological Society*, *13*(6), 911–919.

Vetter, M., Eib, C., Hill-Kloß, S., Wollscheid, P., & Hagemann, D. (2014). Entwicklung und Validierung einer Skala zum sozialen Exhibitionismus im Internet (SEXI). [Development and validation of a Scale for Social Exhibitionism on the Internet (SEXI).]. *Diagnostica*, *60*(3), 153–165. <https://doi.org/10.1026/0012-1924/a000101>

Vianello, M., Robusto, E., & Anselmi, P. (2010). Implicit Conscientiousness predicts academic performance. *Personality and Individual Differences*, *48*(4), 452–457.

Vickers, R. R. (1995). Using personality assessment for leadership selection. *San Diego: US Naval Health Research Center Report (Rpt No 95-16 1-35)*. <https://doi.org/10.1037/e550272011-001>

Vickers, R. R., Jr., Kolar, D. W., & Hervig, L. K. (1989). Personality correlates of coping with military basic training (Report No. 89–3). *San Diego, CA: Naval Health Research Center*. <https://doi.org/10.1037/e477142004-001>

Viding, E., & Kimonis, E. R. (2018). Callous–unemotional traits. In *Handbook of psychopathy, 2nd ed.* (pp. 144–164). The Guilford Press.

Vieillard, S., Harm, J., & Bigand, E. (2015). Expressive suppression and enhancement during music-elicited emotions in younger and older adults. *Frontiers in Aging Neuroscience*, *7*.

Vigil-Colet, A., Lorenzo-Seva, U., Morales-Vives, F., & Chico, E. (2007). Assessing Extraversion and emotional stability in adolescents: Development and validation of a questionnaire. *Psychological Reports*, *101*(2), 435–447.

Vigil-Colet, A., Morales-Vives, F., Camps, E., Tous, J., & Lorenzo-Seva, U. (2013). Development and validation of the Overall Personality Assessment Scale (OPERAS). *Psicothema*, *25*(1), 100–106.

Vilà-Balló, A., Hdez-Lafuente, P., Rostan, C., Cunillera, T., & Rodriguez-Fornells, A. (2014). Neurophysiological correlates of error monitoring and inhibitory processing in juvenile violent offenders. *Biological Psychology*, *102*, 141–152. <https://doi.org/10.1016/j.biopsycho.2014.07.021>

Viljoen, J. L., MacDougall, E. A. M., Gagnon, N. C., & Douglas, K. S. (2010). Psychopathy evidence in legal proceedings involving adolescent offenders. *Psychology, Public Policy, and Law*, *16*(3), 254–283.

Villadangos, M., Errasti, J., Amigo, I., Jolliffe, D., & García-Cueto, E. (2016). Characteristics of Empathy in young people measured by the Spanish validation of the Basic Empathy Scale. *Psicothema*, *28*(3), 323–329.

Villieux, A., & Delhomme, P. (2007). Driving anger scale, French adaptation: Further evidence of reliability and validity. *Perceptual and Motor Skills*, *104*(3 Pt 1), 947–957.

Villieux, A., & Delhomme, P. (2010). Driving anger and its expressions: Further evidence of validity and reliability for the Driving Anger Expression Inventory French adaptation. *Journal of Safety Research*, *41*(5), 417–422.

Vinet, E. V., Fuentes, M., Melo, G., Munoz, R., & Saiz, J. L. (1998). Necessities and traits: A transcultural replication of the Piedmont, McCrae, & Costa (1992) study. *Revista de Psicologia Social y Personalidad*, *14*(1), 29–40.

Vinograd, M., Williams, A., Sun, M., Bobova, L., Wolitzky-Taylor, K. B., Vrshek-Schallhorn, S., Mineka, S., Zinbarg, R. E., & Craske, M. G. (2020). Neuroticism and interpretive bias as risk factors for anxiety and depression. *Clinical Psychological Science*, *8*(4), 641–656. <https://doi.org/10.1177/2167702620906145>

Viorel, R., & Băgireanu, P. (2013). Predictori ai adaptării maritale în rândul adulţilor: Rolul trăsăturilor de personalitate. [Predictors of marital adjustment among adults: The role of personality traits.]. *Revista de Psihologie*, *59*(1), 7–28.

Vipperman, R. K. (2000). The Hilson Caregiver Questionnaire (HCQ) as a predictor of job performance and turnover in nursing home aides. *Dissertation Abstracts International*, *61*(1), 573B-573B.

Vîrga, D., CurŞeu, P. L., Maricuţoiu, L., Sava, F. A., Macsinga, I., & Măgurean, S. (2014). Personality, relationship conflict, and teamwork- related mental models. *PLoS ONE*, *9*(11).

Visser, B. A., Bay, D., Cook, G. L., & Myburgh, J. (2010). Psychopathic and antisocial, but not emotionally intelligent. *Personality and Individual Differences*, *48*(5), 644–648. <https://doi.org/10.1016/j.paid.2010.01.003>

Vital, J. D. (2004). Executive cognitive functioning, personality factors and relapse in recovering African-American alcoholics. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(9-B), 4865–4865.

Vize, C. E., Collison, K. L., Miller, J. D., & Lynam, D. R. (2020). Using item‐level analyses to better understand the consequences of partialing procedures: An example using the Dark Triad. *Journal of Personality*, *88*(4), 719–734. <https://doi.org/10.1111/jopy.12521>

Vize, C. E., Lynam, D. R., Lamkin, J., Miller, J. D., & Pardini, D. (2016). Identifying essential features of juvenile psychopathy in the prediction of later antisocial behavior: Is there an additive, synergistic, or curvilinear role for fearless dominance? *Clinical Psychological Science*, *4*(3), 572–590. <https://doi.org/10.1177/2167702615622384>

Vlasveld, M. C., van der Feltz-Cornelis, C. M., Anema, J. R., van Mechelen, W., Beekman, A. T. F., van Marwijk, H. W. J., & Penninx, B. W. J. H. (2013). The associations between personality characteristics and absenteeism: A cross-sectional study in workers with and without depressive and anxiety disorders. *Journal of Occupational Rehabilitation*, *23*(3), 309–317. <https://doi.org/10.1007/s10926-012-9406-9>

Vliert, E. V. de. (2013). Creating cultures between arctics and deserts. In *Advances in culture and psychology, Vol. 3* (pp. 227–282). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199930449.003.0005>

Vo, P. T., & Bogg, T. (2015). Testing Theory of Planned Behavior and Neo-Socioanalytic Theory models of trait activity, industriousness, exercise social cognitions, exercise intentions, and physical activity in a representative U.S. sample. *Frontiers in Psychology*, *6*.

Vogel, V., Kollei, I., Duka, T., Snagowski, J., Brand, M., Müller, A., & Loeber, S. (2018). Pavlovian-to-instrumental transfer: A new paradigm to assess pathological mechanisms with regard to the use of Internet applications. *Behavioural Brain Research*, *347*, 8–16. <https://doi.org/10.1016/j.bbr.2018.03.009>

Võhma, Ü., Aluoja, A., Vasar, V., Shlik, J., & Maron, E. (2010). Evaluation of personality traits in panic disorder using Swedish Universities Scales of Personality. *Journal of Anxiety Disorders*, *24*(1), 141–146.

Vohs, J. L., Lysaker, P. H., & Nabors, L. (2013). Associations of personality with intrinsic motivation in schizophrenia. *Psychiatry Research*, *208*(1), 78–80. <https://doi.org/10.1016/j.psychres.2013.03.008>

Vollmer-Conna, U., Beilharz, J. E., Cvejic, E., Macnamara, C. L., Doherty, M., Steel, Z., Hadzi-Pavlovic, D., Harvey, S. B., & Parker, G. (2020). The well-being of medical students: A biopsychosocial approach. *Australian and New Zealand Journal of Psychiatry*, *54*(10), 997–1006. <https://doi.org/10.1177/0004867420924086>

Vollrath, M. (2000). Personality and hassles among university students: A three-year longitudinal study. *European Journal of Personality*, *14*(3), 199–215.

Vollrath, M., & Torgersen, S. (2000). Personality types and coping. *Personality and Individual Differences*, *29*(2), 367–378.

Vollrath, M., & Torgersen, S. (2002). Who takes health risks? A probe into eight personality types. *Personality and Individual Differences*, *32*(7), 1185–1198.

von Collani, G., & Grumm, M. (2009). On the dimensional structure of personality, ideological beliefs, social attitudes, and personal values. *Journal of Individual Differences*, *30*(2), 107–119.

Von Collani, G., & Werner, R. (2004). Self-related and motivational constructs as determinants of aggression. An analysis and validation of a German version of the Buss-Perry Aggression Questionnaire. *Personality and Individual Differences*, *38*(7), 1631–1643.

Von Dras, D. D., & Siegler, I. C. (1997). Stability in Extraversion and aspects of social support at midlife. *Journal of Personality and Social Psychology*, *72*(1), 233–241. <https://doi.org/10.1037/0022-3514.72.1.233>

von Gunten, A., Pocnet, C., & Rossier, J. (2009). The impact of personality characteristics on the clinical expression in neurodegenerative disorders—A review. *Brain Research Bulletin*, *80*(4–5), 179–191.

von Hippel, W., Ronay, R., Baker, E., Kjelsaas, K., & Murphy, S. C. (2016). Quick thinkers are smooth talkers: Mental speed facilitates charisma. *Psychological Science*, *27*(1), 119–122. <https://doi.org/10.1177/0956797615616255>

von Soest, T., Kvalem, I. L., Skolleborg, K. C., & Roald, H. E. (2009). Cosmetic surgery and the relationship between appearance satisfaction and extraversion: Testing a transactional model of personality. *Journal of Research in Personality*, *43*(6), 1017–1025.

von Stumm, S. (2013). Investment traits and intelligence in adulthood: Assessment and associations. *Journal of Individual Differences*, *34*(2), 82–89. <https://doi.org/10.1027/1614-0001/a000101>

von Stumm, S. (2018). Better open than intellectual: The benefits of investment personality traits for learning. *Personality and Social Psychology Bulletin*, *44*(4), 562–573. <https://doi.org/10.1177/0146167217744526>

Von Stumm, S., Chamorro-Premuzic, T., Quiroga, M. A., & Colom, R. (2009). Separating narrow and general variances in intelligence-personality associations. *Personality and Individual Differences*, *47*(4), 336–341.

von Stumm, S., & Scott, H. (2019). Imagination links with schizotypal beliefs, not with creativity or learning. *British Journal of Psychology*, *110*(4), 707–726. <https://doi.org/10.1111/bjop.12369>

Vormfelde, S. V., Hoell, I., Tzvetkov, M., Jamrozinski, K., Sehrt, D., Brockmöller, J., & Leibing, E. (2006). Anxiety- and novelty seeking-related personality traits and serotonin transporter gene polymorphisms. *Journal of Psychiatric Research*, *40*(6), 568–576.

Voss, U., Kolling, T., & Heidenreich, T. (2006). Role of monitoring and blunting coping styles in primary insomnia. *Psychosomatic Medicine*, *68*(1), 110–115.

Wachholtz, A. B., & Austin, E. T. (2013). Contemporary spiritual meditation: Practices and outcomes. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 311–327). American Psychological Association. <https://doi.org/10.1037/14045-017>

Wachs, T. D. (2013). Relation of maternal personality to perceptions of environmental chaos in the home. *Journal of Environmental Psychology*, *34*, 1–9. <https://doi.org/10.1016/j.jenvp.2012.11.003>

Wacker, J. (2018). Effects of positive emotion, extraversion, and dopamine on cognitive stability‐flexibility and frontal EEG asymmetry. *Psychophysiology*, *55*(1), 1016–1016. <https://doi.org/10.1111/psyp.12727>

Wacker, J., Chavanon, M.-L., & Stemmler, G. (2010). Resting EEG signatures of agentic Extraversion: New results and meta-analytic integration. *Journal of Research in Personality*, *44*(2), 167–179.

Wacker, J., Mueller, E. M., & Stemmler, G. (2013). Prenatal testosterone and personality: Increasing the specificity of trait assessment to detect consistent associations with digit ratio (2D:4D). *Journal of Research in Personality*, *47*(2), 171–177. <https://doi.org/10.1016/j.jrp.2012.10.007>

Wackerhagen, C., Veer, I. M., Erk, S., Mohnke, S., Lett, T. A., Wüstenberg, T., Romanczuk-Seiferth, N. Y., Schwarz, K., Schweiger, J. I., Tost, H., Meyer-Lindenberg, A., Heinz, A., & Walter, H. (2020). Amygdala functional connectivity in major depression—Disentangling markers of pathology, risk and resilience. *Psychological Medicine*, *50*(16), 2740–2750. <https://doi.org/10.1017/S0033291719002885>

Wade, J. B., Dougherty, L. M., Hart, R. P., & Cook, D. B. (1992). Patterns of normal personality structure among chronic pain patients. *Pain*, *48*(1), 37–43. <https://doi.org/10.1016/0304-3959(92)90129-Y>

Wade, J. B., Dougherty, L. M., Hart, R. P., Rafii, A., & Price, D. D. (1992). A canonical correlation analysis of the influence of Neuroticism and Extraversion on chronic pain, suffering, and pain behavior. *Pain*, *51*(1), 67–73. <https://doi.org/10.1016/0304-3959(92)90010-9>

Waga, C., & Iwahashi, K. (2006). [The relationship between smoking behavior in young people and CYP2A6 gene polymorphisms, between them and personality traits assessed by NEO-FFI] [Japanese]. *Nihon Arukōru Yakubutsu Igakkai Zasshi*, *41*(4), 380–386.

Waga, C., & Iwahashi, K. (2007). CYP2A6 gene polymorphism and personality traits for NEO-FFI on the smoking behavior of youths. *Drug and Chemical Toxicology*, *30*(4), 343–349.

Wagner, C. L., Wagner, M. T., Ebeling, M., Chatman, K. G., Cohen, M., & Hulsey, T. C. (2006). The role of personality and other factors in a mother’s decision to initiate breastfeeding. *Journal of Human Lactation*, *22*(1), 16–26.

Wagner, J. A., Tennen, H., Finan, P. H., Ghuman, N., & Burg, M. M. (2013). Self-reported racial discrimination and endothelial reactivity to acute stress in women. *Stress and Health: Journal of the International Society for the Investigation of Stress*, *29*(3), 214–221. <https://doi.org/10.1002/smi.2449>

Wagner, J., Becker, M., Lüdtke, O., & Trautwein, U. (2015). The first partnership experience and personality development: A propensity score matching study in young adulthood. *Social Psychological and Personality Science*, *6*(4), 455–463. <https://doi.org/10.1177/1948550614566092>

Wagner, J., Ram, N., Smith, J., & Gerstorf, D. (2016). Personality trait development at the end of life: Antecedents and correlates of mean-level trajectories. *Journal of Personality and Social Psychology*, *111*(3), 411–429. <https://doi.org/10.1037/pspp0000071>

Wagner, M. T., Mithoefer, M. C., Mithoefer, A. T., MacAulay, R. K., Jerome, L., Yazar-Klosinski, B., & Doblin, R. (2017). Therapeutic effect of increased openness: Investigating mechanism of action in MDMA-assisted psychotherapy. *Journal of Psychopharmacology*, *31*(8), 967–974. <https://doi.org/10.1177/0269881117711712>

Wagner-Menghin, M. M. (2003). Identifying achievement-motive-types with CFA: Interpreting the test battery “Work Style” as a new instrument in assessing the achievement motive. *Psychology Science*, *45*(2), 241–253.

Waider, J., Araragi, N., Gutknecht, L., & Lesch, K.-P. (2011). Tryptophan hydroxylase-2 (TPH2) in disorders of cognitive control and emotion regulation: A perspective. *Psychoneuroendocrinology*, *36*(3), 393–405.

Wainwright, M. A., Wright, M. J., Luciano, M., Geffen, G. M., & Martin, N. G. (2008). Genetic covariation among facets of Openness to experience and general cognitive ability. *Twin Research and Human Genetics*, *11*(3), 275–286.

Waiter, G. D., Fox, H. C., Murray, A. D., Staff, R. T., Deary, I. J., & Whalley, L. J. (2009). An fMRI study of personality and mental effort: Neuroticism (N) and Extraversion (E) predict neural responses to mental effort but not processing speed in late adulthood. *NeuroImage*, *47*, S87–S87.

Waites, R. C. (2000). A study of differences in the pretrial characteristics of plaintiff and defendant oriented jurors in civil tort trials. *Dissertation Abstracts International*, *61*(4), 2278B-2278B.

Wakabayashi, A. (2014). A sixth personality domain that is independent of the Big Five domains: The psychometric properties of the HEXACO Personality Inventory in a Japanese sample. *Japanese Psychological Research*, *56*(3), 211–223.

Wakabayashi, A., Baron-Cohen, S., & Wheelwright, S. (2006). Are autistic traits an independent personality dimension? A study of the Autism-Spectrum Quotient (AQ) and the NEO-PI-R. *Personality and Individual Differences*, *41*(5), 873–883.

Wakabayashi, A., & Kawashima, H. (2015). Is empathizing in the E–S theory similar to agreeableness? The relationship between the EQ and SQ and major personality domains. *Personality and Individual Differences*, *76*, 88–93. <https://doi.org/10.1016/j.paid.2014.11.030>

Walęcka-Matyja, K. K. (2018). Personality and interpersonal sibling relationships in early adulthood – Causal analysis. *Archives of Psychiatry and Psychotherapy*, *20*(4), 67–75. <https://doi.org/10.12740/APP/97227>

Walker, H. I. (2001). Male and female, Caucasian and African American alcohol-dependent veterans: An investigation of Macandrews Alcoholism Scale-Revised scores as they relate to personality characteristics. *Dissertation Abstracts International*, *61*(7), 3892B-3892B.

Walker, R. J., Kribs, Z. D., Christopher, A. N., Shewach, O. R., & Wieth, M. B. (2014). Age, the Big Five, and time-of-day preference: A mediational model. *Personality and Individual Differences*, *56*, 170–174. <https://doi.org/10.1016/j.paid.2013.09.003>

Walker, S. J., Chen, Y., Paik, K., Mirly, B., Thomas Jr., C. R., & Hung, A. Y. (2017). The relationships between spiritual well-being, quality of life, and psychological factors before radiotherapy for prostate cancer. *Journal of Religion and Health*, *56*(5), 1846–1855. <https://doi.org/10.1007/s10943-016-0352-2>

Walker, S. M. (2005). An exploratory analysis of relationships between personality constructs, anxiety, racial identity, and reactions to an experiential learning tool about race relations. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(11-B), 6060–6060.

Wall, H. J., Campbell, C. C., Kaye, L. K., Levy, A., & Bhullar, N. (2019). Personality profiles and persuasion: An exploratory study investigating the role of the Big-5, type D personality and the Dark Triad on susceptibility to persuasion. *Personality and Individual Differences*, *139*, 69–76. <https://doi.org/10.1016/j.paid.2018.11.003>

Wallace, C. J. K., Foster, J. A., Soares, C. N., & Milev, R. V. (2020). The effects of probiotics on symptoms of depression: Protocol for a double-blind randomized placebo-controlled trial. *Neuropsychobiology*, *79*(1), 108–116. <https://doi.org/10.1159/000496406>

Waller, J. E. (2013). Religion and evil in the context of genocide. In *APA handbook of psychology, religion, and spirituality (Vol 1): Context, theory, and research.* (pp. 477–493). American Psychological Association. <https://doi.org/10.1037/14045-026>

Walls, R. G. (2005). The relationship of the quest scale to the NEO-FFI inventory: A validation study. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *65*(9-A), 3280–3280.

Walsh, J. J., Balint, M. G., Smolira, D. R., Fredericksen, L. K., & Madsen, S. (2009). Predicting individual differences in mindfulness: The role of trait anxiety, attachment anxiety and attentional control. *Personality and Individual Differences*, *46*(2), 94–99.

Walsh, S. L., Heilig, M., Nuzzo, P. A., Henderson, P., & Lofwall, M. R. (2013). Effects of the NK₁ antagonist, aprepitant, on response to oral and intranasal oxycodone in prescription opioid abusers. *Addiction Biology*, *18*(2), 332–343. <https://doi.org/10.1111/j.1369-1600.2011.00419.x>

Walsh, S. L., Middleton, L. S., Wong, C. J., Nuzzo, P. A., Campbell, C. L., Rush, C. R., & Lofwall, M. R. (2013). Atomoxetine does not alter cocaine use in cocaine dependent individuals: A double blind randomized trial. *Drug and Alcohol Dependence*, *130*(1–3), 150–157. <https://doi.org/10.1016/j.drugalcdep.2012.10.024>

Walsh, Z., Swogger, M. T., O’Connor, B. P., Schonbrun, Y. C., Shea, M. T., & Stuart, G. L. (2010). Subtypes of partner violence perpetrators among male and female psychiatric patients. *Journal of Abnormal Psychology*, *119*(3), 563–574.

Walton, K. E., Pantoja, G., & McDermut, W. (2018). Associations between lower order facets of personality and dimensions of mental disorder. *Journal of Psychopathology and Behavioral Assessment*, *40*(3), 465–475. <https://doi.org/10.1007/s10862-017-9633-7>

Wan, W. W. N., Luk, C.-L., & Lai, J. C. L. (2000). Personality correlates of loving styles among Chinese students in Hong Kong. *Personality and Individual Differences*, *29*(1), 169–176.

Wanberg, C. R., & Kammeyer-Mueller, J. D. (2000). Predictors and outcomes of proactivity in the socialization process. *Journal of Applied Psychology*, *85*(3), 373–385.

Wanberg, C. R., Kanfer, R., & Banas, J. T. (2000). Predictors and outcomes of networking intensity among unemployed job seekers. *Journal of Applied Psychology*, *85*(4), 491–503.

Wang, D. (2017). A study of the relationship between narcissism, extraversion, drive for entertainment, and narcissistic behavior on social networking sites. *Computers in Human Behavior*, *66*, 138–148. <https://doi.org/10.1016/j.chb.2016.09.036>

Wang, D. (2019). A study of the relationship between narcissism, extraversion, body-esteem, social comparison orientation and selfie-editing behavior on social networking sites. *Personality and Individual Differences*, *146*, 127–129. <https://doi.org/10.1016/j.paid.2019.04.012>

Wang, D., Cui, H., & Zhou, F. (2005). Measuring the personality of Chinese: QZPS versus NEO-PI-R. *Asian Journal of Social Psychology*, *8*(1), 97–122.

Wang, F., Wang, X., Wang, F., Gao, L., Rao, H., & Pan, Y. (2019). Agreeableness modulates group member risky decision-making behavior and brain activity. *NeuroImage*, *202*. <https://doi.org/10.1016/j.neuroimage.2019.116100>

Wang, G.-H., Li, W.-D., & Dou, K. (2020). Extracurricular sports participation increases life satisfaction among Chinese adolescents: A moderated mediation model. *Social Behavior and Personality: An International Journal*, *48*(8), 1–11. <https://doi.org/10.2224/sbp.8993>

Wang, J., He, X., Chen, Y., & Lin, C. (2020). Association between childhood trauma and depression: A moderated mediation analysis among normative Chinese college students. *Journal of Affective Disorders*, *276*, 519–524. <https://doi.org/10.1016/j.jad.2020.07.051>

Wang, M., Zhou, L., & Liu, S. (2014). Multilevel issues in leadership research. In *The Oxford handbook of leadership and organizations.* (pp. 146–166). Oxford University Press.

Wang, Q., Hackett, R. D., Zhang, Y., & Cui, X. (2020). Personal characteristics and applicants’ perceptions of procedural fairness in a selection context: The mediating role of procedural fairness expectations. *Management Decision*, *58*(4), 687–704. <https://doi.org/10.1108/MD-01-2018-0088>

Wang, S., Noe, R. A., & Wang, Z.-M. (2014). Motivating knowledge sharing in knowledge management systems: A quasi–field experiment. *Journal of Management*, *40*(4), 978–1009. <https://doi.org/10.1177/0149206311412192>

Wang, S., & Repetti, R. L. (2014). Psychological well-being and job stress predict marital support interactions: A naturalistic observational study of dual-earner couples in their homes. *Journal of Personality and Social Psychology*, *107*(5), 864–878. <https://doi.org/10.1037/a0037869>

Wang, S., Sanderson, K., Dwyer, T., Venn, A., & Gall, S. (2018). Job stress in young adults is associated with a range of poorer health behaviors in the Childhood Determinants of Adult Health (CDAH) study. *Journal of Occupational and Environmental Medicine*, *60*(3), e117–e125. <https://doi.org/10.1097/JOM.0000000000001234>

Wang, S., Zhou, M., Chen, T., Yang, X., Chen, G., Wang, M., & Gong, Q. (2017). Grit and the brain: Spontaneous activity of the dorsomedial prefrontal cortex mediates the relationship between the trait grit and academic performance. *Social Cognitive and Affective Neuroscience*, *12*(3), 452–460.

Wang, W., Cao, M., Zhu, S., Gu, J., Liu, J., & Wang, Y. (2002). Zuckerman-Kuhlman’s Personality Questionnaire in patients with major depression. *Social Behavior and Personality*, *30*(8), 757–764.

Wang, X., Lu, K., Runco, M. A., & Hao, N. (2018). Break the “wall” and become creative: Enacting embodied metaphors in virtual reality. *Consciousness and Cognition: An International Journal*, *62*, 102–109. <https://doi.org/10.1016/j.concog.2018.03.004>

Wang, X., Pan, Y., Zhang, K., Sui, Y., Lv, T., Xu, S., & Gao, L. (2017). Emotional experience and personality traits influence individual and joint risk-based decision making. *Social Behavior and Personality: An International Journal*, *45*(6), 881–892. <https://doi.org/10.2224/sbp.6541>

Wang, Z., Inslicht, S. S., Metzler, T. J., Henn-Haase, C., McCaslin, S. E., Tong, H., & et al. (2010). A prospective study of predictors of depression symptoms in police. *Psychiatry Research*, *175*(3), 211–216.

Ward, C., Leong, C.-H., & Low, M. (2004). Personality and sojourner adjustment: An exploration of the Big Five and the cultural fit proposition. *Journal of Cross-Cultural Psychology*, *35*(2), 137–151.

Warner, M. B., Morey, L. C., Finch, J. F., Funderson, J., & Shea, T. (2003). The longitudinal relationship of FFM personality traits to AVPD. *Poster Presented at the 15th Annual Convention of the American Psychological Society, Atlanta, GA*.

Warthen, K. G., Boyse-Peacor, A., Jones, K. G., Sanford, B., Love, T. M., & Mickey, B. J. (2020). Sex differences in the human reward system: Convergent behavioral, autonomic and neural evidence. *Social Cognitive and Affective Neuroscience*, *15*(7), 789–801. <https://doi.org/10.1093/scan/nsaa104>

Warwick, J., Nettelbeck, T., & Ward, L. (2010). AEIM: A new measure and method of scoring abilities based emotional intelligence. *Personality and Individual Differences*, *48*(1), 66–71.

Washington, R. R., Sutton, C. D., & Feild, H. S. (2006). Individual differences in servant leadership: The roles of values and personality. *Leadership and Organization Development Journal*, *27*(8), 700–716.

Waslykiw, L., & Fekken, G. C. (2002). Personality and self-reported health: Matching predictors and criteria. *Personality and Individual Differences*, *33*(4), 607–620.

Wasserman, D., Geijer, T., Sokolowski, M., Rozanov, V., & Wasserman, J. (2007). Genetic variation in the hypothalamic-pituitary-adrenocortical axis regulatory factor, T-box 19, and the angry/hostility personality trait. *Genes, Brain, and Behavior*, *6*(4), 321–328.

Wasserman, E. M., Breenberg, B. D., Nguyen, M. B., & Murphy, D. L. (2001). Motor cortex excitability correlates with an anxiety-related personality trait. *Biological Psychiatry*, *50*(5), 377–382.

Wasserman, J. D., & Bracken, B. A. (2013). Fundamental psychometric considerations in assessment. In *Handbook of psychology: Assessment psychology, Vol. 10, 2nd ed.* (pp. 50–80). John Wiley & Sons, Inc.

Wasylow, B., Mellott, R., & Martin, W. E., Jr. (2006). The impact of vocational and personality factors on career development of first-year college students. In G. R. Walz, J. C. Bleuer, & R. K. Yep (Eds.), *Vistas: Compelling perspectives on counseling 2006* (pp. 219–222). American Counseling Association.

Wasylow, E. A. (2006). The impact of vocational and personality dimensions on career development for emerging adults enrolled in higher education. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *66*(9-A), 3215–3215.

Wasylyshyn, K. M. (2017). From here to certainty: Becoming CEO and how a trusted leadership advisor (TLA) helped the client get there. *Consulting Psychology Journal: Practice and Research*, *69*(1), 1–25. <https://doi.org/10.1037/cpb0000071>

Watkins, D., & Regmi, M. (2004). Personality and forgiveness: A Nepalese perspective. *Journal of Social Psychology*, *144*(5), 539–540.

Watson, D. (2003). To dream, perchance to remember: Individual differences in dream recall. *Personality and Individual Differences*, *34*(7), 1271–1286.

Watson, D. C. (2001). Procrastination and the Five-Factor Model: A facet level analysis. *Personality and Individual Differences*, *30*(1), 149–158.

Watson, D. C. (2014). Materialism: Profiles of agreeableness and neuroticism. *Personality and Individual Differences*, *56*, 197–200. <https://doi.org/10.1016/j.paid.2013.09.014>

Watson, D., & Clark, L. A. (1992). On traits and temperament: General and specific factors of emotional experience and their relation to the Five-Factor Model. *Journal of Personality*, *60*(2), 441–476. <https://doi.org/10.1111/j.1467-6494.1992.tb00980.x>

Watson, D., Clark, L. A., & Harkness, A. R. (1994). Structures of personality and their relevance to psychopathology. *Journal of Abnormal Psychology*, *103*(1), 18–31. <https://doi.org/10.1037/0021-843X.103.1.18>

Watson, D., Clark, L. A., McIntyre, C. W., & Hamaker, S. (1992). Affect, personality, and social activity. *Journal of Personality and Social Psychology*, *63*(6), 1011–1025. <https://doi.org/10.1037/0022-3514.63.6.1011>

Watson, D., & Hubbard, B. (1996). Adaptational style and dispositional structure: Coping in the context of the Five-Factor Model. *Journal of Personality*, *64*(4), 737–774. <https://doi.org/10.1111/j.1467-6494.1996.tb00943.x>

Watson, D., Hubbard, B., & Wiese, D. (2000a). General traits of personality and affectivity as predictors of satisfaction in intimate relationships: Evidence from self- and partner-ratings. *Journal of Personality*, *68*(3), 413–450.

Watson, D., Hubbard, B., & Wiese, D. (2000b). Self-other agreement in personality and affectivity: The role of acquaintanceship, trait visibility, and assumed similarity. *Journal of Personality and Social Psychology*, *78*(3), 546–558.

Watson, D., Suls, J., & Haig, J. (2002). Global self-esteem in relation to structural models of personality and affectivity. *Journal of Personality and Social Psychology*, *83*(1), 185–197.

Watson, D., Wiese, D., Vaidya, J., & Tellegen, A. (1999). The two general activation systems of affect: Structural findings, evolutionary considerations, and psychobiological evidence. *Journal of Personality and Social Psychology*, *76*(5), 820–838. <https://doi.org/10.1037/0022-3514.76.5.820>

Watson, J. C. (2013). Rethinking the provision of counseling services: A paradigm shift for college counselors. *Journal of College Counseling*, *16*(1), 3–5. <https://doi.org/10.1002/j.2161-1882.2013.00022.x>

Watson, N., & Watts, R. H., Jr. (2001). The predictive strength of personal constructs versus conventional constructs: Self-image disparity and Neuroticism. *Journal of Personality*, *69*(1), 121–145.

Watson, R., Deary, I., & Austin, E. (2007). Are personality trait items reliably more or less ‘difficult’? Mokken scaling of the NEO-FFI. *Personality and Individual Differences*, *43*(6), 460–1469.

Watters, C. A., Sellbom, M., & Bagby, R. M. (2019). Comparing two domain scoring methods for the Personality Inventory for DSM–5. *Psychological Assessment*, *31*(9), 1125–1134. <https://doi.org/10.1037/pas0000739>

Watters, C. A., Sellbom, M., Uliaszek, A. A., & Bagby, R. M. (2019). Clarifying the interstitial nature of facets from the Personality Inventory for DSM–5 using the five factor model of personality. *Personality Disorders: Theory, Research, and Treatment*, *10*(4), 330–339. <https://doi.org/10.1037/per0000327>

Watters, C. A., Taylor, G. J., & Bagby, R. M. (2016). Illuminating the theoretical components of alexithymia using bifactor modeling and network analysis. *Psychological Assessment*, *28*(6), 627–638. <https://doi.org/10.1037/pas0000169>

Watters, C. A., Walton, B., & Parker, J. D. A. (2020). The general factor of personality (GFP) and criminal behavior across the lifespan: Expanding predictive validity. *Personality and Individual Differences*, *166*. <https://doi.org/10.1016/j.paid.2020.110208>

Watts, A. L., Lilienfeld, S. O., Smith, S. F., Miller, J. D., Campbell, W. K., Waldman, I. D., Rubenzer, S. J., & Faschingbauer, T. J. (2013). The double-edged sword of grandiose narcissism: Implications for successful and unsuccessful leadership among U.S. Presidents. *Psychological Science*, *24*(12), 2379–2389. <https://doi.org/10.1177/0956797613491970>

Weatherford, R. D., & Spokane, A. R. (2013). The relationship between personality dispositions, multicultural exposure, and multicultural case conceptualization ability. *Training and Education in Professional Psychology*, *7*(3), 215–224. <https://doi.org/10.1037/a0033543>

Weaver, J. M., Schofield, T. J., & Papp, L. M. (2018). Breastfeeding duration predicts greater maternal sensitivity over the next decade. *Developmental Psychology*, *54*(2), 220–227. <https://doi.org/10.1037/dev0000425>

Webb, C. A., Schwab, Z. J., Weber, M., DelDonno, S., Kipman, M., Weiner, M. R., & Killgore, W. D. S. (2013). Convergent and divergent validity of integrative versus mixed model measures of emotional intelligence. *Intelligence*, *41*(3), 149–156. <https://doi.org/10.1016/j.intell.2013.01.004>

Weber, H., Kittel‐Schneider, S., Heupel, J., Weißflog, L., Kent, L., Freudenberg, F., Alttoa, A., Post, A., Herterich, S., Haavik, J., Halmøy, A., Fasmer, O. B., Landaas, E. T., Johansson, S., Cormand, B., Ribasés, M., Sánchez‐Mora, C., Ramos‐Quiroga, J. A., Franke, B., … Reif, A. (2015). On the role of NOS1 ex1f‐VNTR in ADHD—Allelic, subgroup, and meta‐analysis. *American Journal of Medical Genetics Part B: Neuropsychiatric Genetics*, *168*(6), 445–458. <https://doi.org/10.1002/ajmg.b.32326>

Weber, K. & et al. (2010). Volumetric MRI changes, cognition and personality traits in old age depression. *Journal of Affective Disorders*, *124*(3), 275–282.

Webster, J. D. (1994). Predictors of reminiscence: A lifespan perspective. *Canadian Journal on Aging*, *13*(1), 66–78. <https://doi.org/10.1017/S0714980800006565>

Webster, J. D., Bohlmeijer, E. T., & Westerhof, G. J. (2014). Time to flourish: The relationship of temporal perspective to well-being and wisdom across adulthood. *Aging & Mental Health*, *18*(8), 1046–1056. <https://doi.org/10.1080/13607863.2014.908458>

Webster, L., Low, J., Siller, C., & Hackett, R. K. (2013). Understanding the contribution of a father’s warmth on his child’s social skills. *Fathering: A Journal of Theory, Research, and Practice about Men as Fathers*, *11*(1), 90–113. <https://doi.org/10.3149/fth.1101.90>

Webster, S. W. (2018). It’s personal: The big five personality traits and negative partisan affect in polarized U.S. Politics. *American Behavioral Scientist*, *62*(1), 127–145. <https://doi.org/10.1177/0002764218756925>

Weckesser, L. J., Plessow, F., Pilhatsch, M., Muehlhan, M., Kirschbaum, C., & Miller, R. (2014). Do venepuncture procedures induce cortisol responses? A review, study, and synthesis for stress research. *Psychoneuroendocrinology*, *46*, 88–99. <https://doi.org/10.1016/j.psyneuen.2014.04.012>

Wedl, M., Bauer, B., Dittami, J., Schöberl, I., & Kotrschal, K. (2009). Effects of personality and sex on behavioral patterns in human–dog dyads. *Journal of Veterinary Behavior: Clinical Applications and Research*, *4*(2), 88–89.

Wee, J., Jang, S., Lee, J., & Jang, W. (2017). The influence of depression and personality on social networking. *Computers in Human Behavior*, *74*, 45–52. <https://doi.org/10.1016/j.chb.2017.04.003>

Wei, D., Du, X., Li, W., Chen, Q., Li, H., Hao, X., Zhang, L., Hitchman, G., Zhang, Q., & Qiu, J. (2015). Regional gray matter volume and anxiety-related traits interact to predict somatic complaints in a non-clinical sample. *Social Cognitive and Affective Neuroscience*, *10*(1), 122–128. <https://doi.org/10.1093/scan/nsu033>

Weibel, D., Martarelli, C. S., Häberli, D., & Mast, F. W. (2018). The fantasy questionnaire: A measure to assess creative and imaginative fantasy. *Journal of Personality Assessment*, *100*(4), 431–443. <https://doi.org/10.1080/00223891.2017.1331913>

Weigert, S. C. (2001). The predictive accuracy of normative and interactive frameworks for personality measurement. *Dissertation Abstracts International*, *61*(9), 5043B-5043B.

Weigold, A., Weigold, I. K., & Russell, E. J. (2013). Examination of the equivalence of self-report survey-based paper-and-pencil and internet data collection methods. *Psychological Methods*, *18*(1), 53–70. <https://doi.org/10.1037/a0031607>

Weijers, H.-G., Weisbeck, G. A., & Böning, J. (2001). Reflexion-impulsivity, personality and performance: A psychometric and validity study of the Matching Familiar Figures Test in detoxified alcoholics. *Personality and Individual Differences*, *31*(5), 731–754.

Weiland, B. J., Heitzeg, M. M., Zald, D., Cummiford, C., Love, T., Zucker, R. A., & Zubieta, J.-K. (2014). Relationship between impulsivity, prefrontal anticipatory activation, and striatal dopamine release during rewarded task performance. *Psychiatry Research: Neuroimaging*, *223*(3), 244–252. <https://doi.org/10.1016/j.pscychresns.2014.05.015>

Weiner, I. B. (Ed.). (2013). Assessment psychology. In *Handbook of psychology: History of psychology, Vol. 1, 2nd ed.* (pp. 314–339). John Wiley & Sons Inc.

Weiss, A., Baselmans, B. M. L., Hofer, E., Yang, J., Okbay, A., Lind, P. A., Miller, M. B., Nolte, I. M., Zhao, W., Hagenaars, S. P., Hottenga, J.-J., Matteson, L. K., Snieder, H., Faul, J. D., Hartman, C. A., Boyle, P. A., Tiemeier, H., Mosing, M. A., Pattie, A., … Luciano, M. (2016). Personality polygenes, positive affect, and life satisfaction. *Twin Research and Human Genetics*, *19*(5), 407–417. <https://doi.org/10.1017/thg.2016.65>

Weiss, A., & Costa, P. T., Jr. (2005). Domain and facet personality predictors of all-cause mortality among medicare patients aged 65 to 100. *Psychosomatic Medicine*, *67*(5), 724–733.

Weiss, A., Costa, P. T., Jr., Karuza, J., Duberstein, P. R., Friedman, B., & McCrae, R. R. (2005). Cross-sectional age differences in personality among Medicare recipients aged 65 to 100. *Psychology and Aging*, *20*(1), 182–185.

Weiss, B., Jahn, A., Hyatt, C. S., Owens, M. M., Carter, N. T., Sweet, L. H., Miller, J. D., & Haas, B. W. (2021). Investigating the neural substrates of Antagonistic Externalizing and social-cognitive Theory of Mind: An fMRI examination of functional activity and synchrony. *Personality Neuroscience*, *4*. <https://doi.org/10.1017/pen.2020.12>

Weiss, B., Lavner, J. A., & Miller, J. D. (2018). Self- and partner-reported psychopathic traits’ relations with couples’ communication, marital satisfaction trajectories, and divorce in a longitudinal sample. *Personality Disorders: Theory, Research, and Treatment*, *9*(3), 239–249. <https://doi.org/10.1037/per0000233>

Weiss, L. G., & Lowther, J. L. (1995). The factor structure of the Millon Index of Personality Styles. *Paper Presented at the Midwinter Meeting of the Society for Personality Assessment, Atlanta, GA.*

Weißflog, L., Scholz, C.-J., Jacob, C. P., Nguyen, T. T., Zamzow, K., Groß-Lesch, S., Renner, T. J., Romanos, M., Rujescu, D., Walitza, S., Kneitz, S., Lesch, K.-P., & Reif, A. (2013). KCNIP4 as a candidate gene for personality disorders and adult ADHD. *European Neuropsychopharmacology*, *23*(6), 436–447. <https://doi.org/10.1016/j.euroneuro.2012.07.017>

Weldon, P. T., Fletcher, C., & MacIver, R. (2017). The predictive validity of individual psychological assessments in selecting UK public sector senior managers. *International Journal of Selection and Assessment*, *25*(1), 11–17. <https://doi.org/10.1111/ijsa.12157>

Welleford, E. A., Harkins, S. W., & Taylor, J. R. (1995). Personality change in dementia of the Alzheimer’s type: Relations to caregiver personality and burden. *Experimental Aging Research*, *21*(3), 295–314. <https://doi.org/10.1080/03610739508253986>

Wellstein, K. V., Diaconescu, A. O., Bischof, M., Rüesch, A., Paolini, G., Aponte, E. A., Ullrich, J., & Stephan, K. E. (2020). Inflexible social inference in individuals with subclinical persecutory delusional tendencies. *Schizophrenia Research*, *215*, 344–351. <https://doi.org/10.1016/j.schres.2019.08.031>

Weltz, S. M., Armeli, S., Ford, J. D., & Tennen, H. (2016). A daily process examination of the relationship between childhood trauma and stress-reactivity. *Child Abuse & Neglect*, *60*, 1–9. <https://doi.org/10.1016/j.chiabu.2016.08.005>

West, K. Y. (1999). Cognitive and perceptual aberrations and the Five-Factor Model. *Dissertation Abstracts International*, *59*(9-B), 5118–5118.

Westen, D. (1996). A model and a method for uncovering the nomothetic from the idiographic: An alternative to the Five-Factor Model? *Journal of Research in Personality*, *30*(3), 400–413. <https://doi.org/10.1006/jrpe.1996.0028>

Wettstein, M., Tauber, B., Kuźma, E., & Wahl, H.-W. (2017). The interplay between personality and cognitive ability across 12 years in middle and late adulthood: Evidence for reciprocal associations. *Psychology and Aging*, *32*(3), 259–277. <https://doi.org/10.1037/pag0000166>

Wettstein, M., Tauber, B., & Wahl, H.-W. (2020). Associations between cognitive abilities and 20-year personality changes in older adults in the ILSE study: Does health matter? *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(6), 1206–1218. <https://doi.org/10.1093/geronb/gby155>

Wettstein, M., Wahl, H.-W., & Siebert, J. S. (2020). 20-year trajectories of health in midlife and old age: Contrasting the impact of personality and attitudes toward own aging. *Psychology and Aging*, *35*(6), 910–924. <https://doi.org/10.1037/pag0000464>

Wettstein, M., Wahl, H.-W., Siebert, J., & Schröder, J. (2019). Still more to learn about late-life cognitive development: How personality and health predict 20-year cognitive trajectories. *Psychology and Aging*, *34*(5), 714–728. <https://doi.org/10.1037/pag0000374>

Wetzel, E., Böhnke, J. R., Carstensen, C. H., Ziegler, M., & Ostendorf, F. (2013). Do individual response styles matter? Assessing differential item functioning for men and women in the NEO-PI-R. *Journal of Individual Differences*, *34*(2), 69–81. <https://doi.org/10.1027/1614-0001/a000102>

Wetzel, E., Carstensen, C. H., & Böhnke, J. R. (2013). Consistency of extreme response style and non-extreme response style across traits. *Journal of Research in Personality*, *47*(2), 178–189. <https://doi.org/10.1016/j.jrp.2012.10.010>

Wetzel, E., & Hell, B. (2013). Gender-related differential item functioning in vocational interest measurement: An analysis of the AIST-R. *Journal of Individual Differences*, *34*(3), 170–183. <https://doi.org/10.1027/1614-0001/a000112>

Whalley, H. C., Sussmann, J. E., Romaniuk, L., Stewart, T., Papmeyer, M., Sprooten, E., Hackett, S., Hall, J., Lawrie, S. M., & McIntosh, A. M. (2013). Prediction of depression in individuals at high familial risk of mood disorders using functional magnetic resonance imaging. *PLoS ONE*, *8*(3). <https://doi.org/10.1371/journal.pone.0057357>

Wheatcroft, J. M., Jump, M., Breckell, A. L., & Adams-White, J. (2017). Unmanned aerial systems (UAS) operators’ accuracy and confidence of decisions: Professional pilots or video game players? *Cogent Psychology*, *4*(1).

Whitbourne, S. K. (1986). Openness to experience, identity flexibility, and life change in adults. *Journal of Personality and Social Psychology*, *50*(1), 163–168. <https://doi.org/10.1037/0022-3514.50.1.163>

White, J. K. (2003). The Five-Factor Model personality variables and relationship variables: A study of associations. *Dissertation Abstracts International*, *64*(3-B), 1476–1476.

White, J. K., Hendrick, S. S., & Hendrick, C. (2004). Big Five personality variables and relationship constructs. *Personality and Individual Differences*, *37*(7), 1519–1530.

White, L. A., & Moss, M. C. (1995). Factors influencing concurrent versus predictive validities of personality constructs. *Paper Presented at the Meeting of the Society of Industrial and Organizational Psychology, Orlando, FL*.

Whitehead, B. R., & Bergeman, Cindy. S. (2014). Ups and downs of daily life: Age effects on the impact of daily appraisal of variability on depressive symptoms. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *69*(3), 387–396. <https://doi.org/10.1093/geronb/gbt019>

Whitehead, C. (1992). Narcissistic personality and the Five-Factor Model of personality. *Paper Presented at the Annual Convention of the American Psychological Association, Washington, DC*.

Whitehead, W. E., Bosmajian, L., Zonderman, A. B., Costa, P. T., Jr., & Schuster, M. M. (1988). Symptoms of psychological distress associated with irritable bowel syndrome: Comparison of community and medical clinic samples. *Gastroenterology*, *95*(3), 709–714.

Whitehead, W. E., Crowell, M. D., Robinson, J. C., Heller, B. R., & Schuster, M. M. (1992). Effects of stressful life events on bowel symptoms: Subjects with irritable bowel syndrome compared with subjects without bowel dysfunction. *Gut*, *33*(6), 825–830.

Whiteman, M. C., Bedford, A., Grant, E., Fowkes, F. G. R., & Deary, I. J. (2001). The Five-Factor Model (NEO-FFI) and the Personality Deviance Scales-Revised (PDS-R): Going around in interpersonal circles. *Personality and Individual Differences*, *31*(2), 259–267.

Whiteman, M. C., Deary, I. J., & Fowkes, F. G. R. (2000). Personality and health: Cardiovascular disease. In S. E. Hampson (Ed.), *Advances in personality psychology* (1st ed., pp. 157–198). Taylor & Francis.

Whiteside, S. P., & Lynam, D. R. (2001). The Five-Factor Model and impulsivity: Using a structural model of personality to understand impulsivity. *Personality and Individual Differences*, *30*(4), 669–689.

Wicherts, J. M., & Vorst, H. C. M. (2010). The relation between specialty choice of psychology students and their interests, personality, and cognitive abilities. *Learning and Individual Differences*, *20*(5), 494–500.

Wickrama, K. A. S., O’Neal, C. W., & Lorenz, F. O. (2018). Marital processes linking economic hardship to mental health: The role of neurotic vulnerability. *Journal of Family Psychology*, *32*(7), 936–946. <https://doi.org/10.1037/fam0000435>

Wickramasekera, I. (1994). Somatic to psychological symptoms and information transfer from implicit to explicit memory: A controlled case study with predictions from the high risk model of threat perception. *Dissociation*, *7*(3), 153–165.

Widhiarso, W., & Himam, F. (2015). Employee recruitment: Identifying response distortion on the personality measure. *Electronic Journal of Business Ethics and Organization Studies*, *20*(1), 14–21.

Widiger, T. A. (2000). Clinical applications of the Five-Factor Model. *Contemporary Psychology*, *45*(2), 162–194. <https://doi.org/10.1037/004709>

Widiger, T. A. (2004). Five factor model of personality disorder: Integrating science and practice. *Journal of Research in Personality*, *39*(1), 67–83.

Widiger, T. A., & Costa Jr., P. T. (Eds.). (2013a). *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. xii, 468). American Psychological Association. <https://doi.org/10.1037/13939-000>

Widiger, T. A., & Costa Jr., P. T. (2013b). Personality disorders and the five-factor model of personality: Rationale for the third edition. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 3–11). American Psychological Association. <https://doi.org/10.1037/13939-001>

Widiger, T. A., Costa Jr., P. T., Gore, W. L., & Crego, C. (2013). Five-factor model personality disorder research. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 75–100). American Psychological Association. <https://doi.org/10.1037/13939-006>

Widiger, T. A., & Costa, P. T., Jr. (1994). Personality and personality disorders. *Journal of Abnormal Psychology*, *103*(1), 78–91. <https://doi.org/10.1037/0021-843X.103.1.78>

Widiger, T. A., & Ford-Black, M. M. (1994). Diagnoses and disorders. *Clinical Psychology: Science and Practice*, *1*(1), 84–87. <https://doi.org/10.1111/j.1468-2850.1994.tb00008.x>

Widiger, T. A., Livesley, W. J., & Clark, L. A. (2009). An integrative dimensional classification of personality disorder. *Psychological Assessment*, *21*(3), 243–255.

Widiger, T. A., & Mullins-Sweatt, S. N. (2010). Clinical utility of a dimensional model of personality disorder. *Professional Psychology: Research and Practice*, *41*(6), 488–494. <https://doi.org/10.1037/a0021694>

Widiger, T. A., & Oltmanns, J. R. (2019). Five-Factor Model antagonism. In *The handbook of antagonism: Conceptualizations, assessment, consequences, and treatment of the low end of agreeableness.* (pp. 25–37). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-814627-9.00002-5>

Widiger, T. A., & Simonsen, E. (2005). Alternative dimensional models of personality disorder: Finding a common ground. *Journal of Personality*, *19*(2), 110–130. <https://doi.org/10.1521/pedi.19.2.110.62628>

Widiger, T. A., & Trull, T. J. (1992). Personality and psychopathology: An application of the Five-Factor Model. *Journal of Personality*, *60*(2), 363–393. <https://doi.org/10.1111/j.1467-6494.1992.tb00977.x>

Widiger, T. A., & Trull, T. J. (1997). Assessment of the Five-Factor Model of personality. *Journal of Personality Assessment*, *68*(2), 228–250. <https://doi.org/10.1207/s15327752jpa6802_2>

Wielpuetz, C., Kuepper, Y., Grant, P., Munk, A. J. L., & Hennig, J. (2015). Variations in central serotonergic activity—Relevance of the 5-HTTLPR, life events and their interaction. *Behavioural Brain Research*, *277*, 245–253. <https://doi.org/10.1016/j.bbr.2013.12.023>

Wiernik, B. M. (2016). Intraindividual personality profiles associated with realistic interests. *Journal of Career Assessment*, *24*(3), 460–480. <https://doi.org/10.1177/1069072715599378>

Wiernik, B. M., Dilchert, S., & Ones, D. S. (2016). Creative interests and personality: Scientific versus artistic creativity. *Zeitschrift Für Arbeits- Und Organisationspsychologie*, *60*(2), 65–78. <https://doi.org/10.1026/0932-4089/a000211>

Wiggins, J. S. (1987). How interpersonal are the MMPI personality disorder scales? *Current Research in MMPI Personality Disorder Scales. Symposium Conducted at the Meeting of the American Psychological Association, New York, NY*.

Wiggins, J. S., & Broughton, R. (1991). A geometric taxonomy of personality scales. *European Journal of Personality*, *5*(5), 343–365. <https://doi.org/10.1002/per.2410050503>

Wiggins, J. S., & Pincus, A. L. (1989). Conceptions of personality disorders and dimensions of personality. *Psychological Assessment: A Journal of Consulting and Clinical Psychology*, *1*(4), 305–316. <https://doi.org/10.1037/1040-3590.1.4.305>

Wiggins, J. S., & Pincus, A. L. (1994). Personality structure and the structure of personality disorders. In Jr. P. T. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (pp. 73–94). American Psychological Association. <https://doi.org/10.1037/10140-023>

Wilberg, T., Urnes, Ø., Friis, S., Pedersen, G., & Karterud, S. (1999). Borderline and Avoidant Personality Disorders and the Five-Factor Model of personality: DSM-IV diagnoses and the NEO-PIR. *Journal of Personality Disorders*, *13*(3), 226–240. <https://doi.org/10.1521/pedi.1999.13.3.226>

Wilcox, P., Sullivan, C. J., Jones, S., & van Gelder, J.-L. (2014). Personality and opportunity: An integrated approach to offending and victimization. *Criminal Justice and Behavior*, *41*(7), 880–901. <https://doi.org/10.1177/0093854813520603>

Wild, B., Kruse, A., Hartmann, M., & Herzog, W. (2004). Somatoform complaints in the elderly. Prevalence and associations with personality variables, career, and family [German]. *Zeitschrift Für Gerontologie Und Geriatrie*, *37*(4), 293–300.

Wild, K. V., Kaye, J. A., & Oken, B. S. (1994). Early noncognitive change in Alzheimer’s disease and healthy aging. *Journal of Geriatric Psychiatry and Neurology*, *7*(4), 199–205. <https://doi.org/10.1177/089198879400700401>

Wild, T. C., Kuiken, D., & Schopflocher, D. (1995). The role of absorption in experiential involvement. *Journal of Personality and Social Psychology*, *69*(3), 569–579. <https://doi.org/10.1037/0022-3514.69.3.569>

Wildermuth, C. de M. e S., Vaughan, A. G., & Christo‐Baker, E. A. (2013). A path to passion: Connecting personality, psychological conditions, and emotional engagement. *Journal of Psychological Issues in Organizational Culture*, *3*(4), 18–45. <https://doi.org/10.1002/jpoc.21082>

Wildschut, M., Langeland, W., Smit, J. H., & Draijer, N. (2014). Survivors of early childhood trauma: Evaluating a two-dimensional diagnostic model of the impact of trauma and neglect. *European Journal of Psychotraumatology*, *5*. <https://doi.org/10.3402/ejpt.v5.21824>

Wildschut, M., Swart, S., Langeland, W., Hoogendoorn, A., Smit, J. H., & Draijer, N. (2019). Profiling psychopathology of patients reporting early childhood trauma and emotional neglect: Support for a two-dimensional model? *Psychological Trauma: Theory, Research, Practice, and Policy*, *11*(5), 525–533. <https://doi.org/10.1037/tra0000409>

Wilhelm, J. R. (2000). Personality and gender impact on flight instructor performance. *Dissertation Abstracts International*, *61*(1), 577B-577B.

Wille, B., & De Fruyt, F. (2014). Vocations as a source of identity: Reciprocal relations between Big Five personality traits and RIASEC characteristics over 15 years. *Journal of Applied Psychology*, *99*(2), 262–281. <https://doi.org/10.1037/a0034917>

Wille, B., De Fruyt, F., Dingemanse, S. A., & Vergauwe, J. (2015). A closer look at the psychological diversity within Holland interest types: Construct validation of the Career Insight Questionnaire. *Consulting Psychology Journal: Practice and Research*, *67*(3), 234–257. <https://doi.org/10.1037/cpb0000041>

Wille, B., De Fruyt, F., & Feys, M. (2010). Vocational interests and Big Five traits as predictors of job instability. *Journal of Vocational Behavior*, *76*(3), 547–558.

Wille, B., De Fruyt, F., & Feys, M. (2013). Big Five traits and intrinsic success in the new career era: A 15-year longitudinal study on employability and work-family conflict. *Applied Psychology: An International Review*, *62*(1), 124–156. <https://doi.org/10.1111/j.1464-0597.2012.00516.x>

Wille, B., Hofmans, J., Feys, M., & De Fruyt, F. (2014). Maturation of work attitudes: Correlated change with big five personality traits and reciprocal effects over 15 years. *Journal of Organizational Behavior*, *35*(4), 507–529. <https://doi.org/10.1002/job.1905>

Williams, A. L., Craske, M. G., Mineka, S., & Zinbarg, R. E. (2021a). Neuroticism and the longitudinal trajectories of anxiety and depressive symptoms in older adolescents. *Journal of Abnormal Psychology*, *130*(2), 126–140. <https://doi.org/10.1037/abn0000638>

Williams, A. L., Craske, M. G., Mineka, S., & Zinbarg, R. E. (2021b). Reciprocal effects of personality and general distress: Neuroticism vulnerability is stronger than scarring. *Journal of Abnormal Psychology*, *130*(1), 34–46. <https://doi.org/10.1037/abn0000635>

Williams, C. L., Butcher, J. N., & Paulsen, J. A. (2019). Overview of multidimensional inventories of psychopathology with a focus on the MMPI-2. In *Handbook of psychological assessment, 4th ed.* (pp. 397–417). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-802203-0.00013-4>

Williams, E. A., Pillai, R., Lowe, K. B., Jung, D., & Herst, D. (2009). Crisis, charisma, values, and voting behavior in the 2004 presidential election. *The Leadership Quarterly*, *20*(2), 70–86.

Williams, K. M., Nathanson, C., & Paulhus, D. L. (2010). Identifying and profiling scholastic cheaters: Their personality, cognitive ability, and motivation. *Journal of Experimental Psychology: Applied*, *16*(3), 293–307.

Williams, P. B., O’Brien, C. D., & Colder, C. R. (2004). The effects of Neuroticism and Extraversion on self-assessed health and health-relevant cognition. *Personality and Individual Differences*, *37*(1), 83–94.

Williams, P. G., Colder, C. R., Lane, J. D., McCaskill, C. G., Feinglos, M. N., & Surwit, R. (2002). Examination of the Neuroticism-symptom reporting relationship in individuals with Type 2 diabetes. *Personality and Social Psychology Bulletin*, *28*(8), 1015–1025.

Williams, P. G., Johnson, K. T., Curtis, B. J., King, J. B., & Anderson, J. S. (2018). Individual differences in aesthetic engagement are reflected in resting-state fMRI connectivity: Implications for stress resilience. *NeuroImage*, *179*, 156–165. <https://doi.org/10.1016/j.neuroimage.2018.06.042>

Williams, P. G., & Moroz, T. L. (2009). Personality vulnerability to stress-related sleep disruption: Pathways to adverse mental and physical health outcomes. *Personality and Individual Differences*, *46*(5–6), 598–603.

Williams, P. G., Rau, H. K., Cribbet, M. R., & Gunn, H. E. (2009). Openness to Experience and stress regulation. *Journal of Research in Personality*, *43*(5), 777–784.

Williams, P. G., Rau, H. K., Suchy, Y., Thorgusen, S. R., & Smith, T. W. (2017). On the validity of self-report assessment of cognitive abilities: Attentional control scale associations with cognitive performance, emotional adjustment, and personality. *Psychological Assessment*, *29*(5), 519–530. <https://doi.org/10.1037/pas0000361>

Williams, P. G., Suchy, Y., & Kraybill, M. L. (2010). Five-Factor Model personality traits and executive functioning among older adults. *Journal of Research in Personality*, *44*(4), 485–491.

Williams, P. G., & Wiebe, D. J. (2000). Individual differences in self-assessed health: Gender, Neuroticism, and physical symptom reports. *Personality and Individual Differences*, *28*(5), 823–836.

Williams, R., Briggs, R., & Coleman, P. (1995). Carer-rated personality changes associated with senile dementia. *International Journal of Geriatric Psychiatry*, *10*(3), 231–236. <https://doi.org/10.1002/gps.930100309>

Wilmot, M. P., Kostal, J. W., Stillwell, D., & Kosinski, M. (2017). Using item response theory to develop measures of acquisitive and protective self-monitoring from the original Self-Monitoring Scale. *Assessment*, *24*(5), 677–691. <https://doi.org/10.1177/1073191115615213>

Wilner, J. G., Vranceanu, A.-M., & Blashill, A. J. (2014). Neuroticism prospectively predicts pain among adolescents: Results from a nationally representative sample. *Journal of Psychosomatic Research*, *77*(6), 474–476. <https://doi.org/10.1016/j.jpsychores.2014.10.012>

Wilson, C. J., & Nagy, M. S. (2017). The effects of personality on workplace bullying. *The Psychologist-Manager Journal*, *20*(3), 123–147. <https://doi.org/10.1037/mgr0000054>

Wilson, J., Ward, C., & Fischer, R. (2013). Beyond culture learning theory: What can personality tell us about cultural competence? *Journal of Cross-Cultural Psychology*, *44*(6), 900–927. <https://doi.org/10.1177/0022022113492889>

Wilson, R. S., Bennett, D. A., Mendes de Leon, C. F., Bienias, J. L., Morris, M. C., & Evans, D. A. (2005). Distress proneness and cognitive decline in a population of older persons. *Psychoneuroendocrinology*, *30*(1), 11–17.

Wilson, R. S., Boyle, P. A., James, B. D., Leurgans, S. E., Buchman, A. S., & Bennett, D. A. (2015). Negative social interactions and risk of mild cognitive impairment in old age. *Neuropsychology*, *29*(4), 561–570. <https://doi.org/10.1037/neu0000154>

Wilson, R. S., Boyle, P. A., Levine, S. R., Yu, L., Hoganson, G. M., Buchman, A. S., Schneider, J. A., & Bennett, D. A. (2014). Harm avoidance and cerebral infarction. *Neuropsychology*, *28*(2), 305–311. <https://doi.org/10.1037/neu0000022>

Wilson, R. S., Boyle, P. A., Yu, L., Segawa, E., Sytsma, J., & Bennett, D. A. (2015). Conscientiousness, dementia related pathology, and trajectories of cognitive aging. *Psychology and Aging*, *30*(1), 74–82. <https://doi.org/10.1037/pag0000013>

Wilson, R. S., Mendes de Leon, C. F., Bienias, J. L., Evans, D. A., & Bennett, D. A. (2004). Personality and mortality in old age. *Journal of Gerontology: Psychological Sciences*, *59*(3), P110-116.

Wilt, J., & Revelle, W. (2015). Affect, behaviour, cognition and desire in the big five: An analysis of item content and structure. *European Journal of Personality*, *29*(4), 478–497. <https://doi.org/10.1002/per.2002>

Wilt, J., Schalet, B., & Emily Durbin, C. (2010). SNAP trait profiles as valid indicators of personality pathology in a non-clinical sample. *Personality and Individual Differences*, *48*(6), 742–746.

Wiltink, S., Nelson, B., Velthorst, E., Wigman, J. T. W., Lin, A., Baksheev, G., Cosgrave, E., Ross, M., Ryan, J., & Yung, A. R. (2015). The relationship between personality traits and psychotic like experiences in a large non-clinical adolescent sample. *Personality and Individual Differences*, *73*, 92–97. <https://doi.org/10.1016/j.paid.2014.09.030>

Wingate, T. G., & Tomes, J. L. (2017). Who’s getting the grades and who’s keeping them? A person-centered approach to academic performance and performance variability. *Learning and Individual Differences*, *56*, 175–182. <https://doi.org/10.1016/j.lindif.2017.02.007>

Winkelspecht, C., Lewis, P., & Thomas, A. (2006). Potential effects of faking on the NEO-PI-R: Willingness and ability to fake changes who gets hired in simulated selection decisions. *Journal of Business & Psychology*, *21*(2), 243–259.

Winter, J. L., Svyantek, D. J., Bott, J. P., Cullen, K. R., & Smith, B. N. (2014). Situational and personality influences on organizational citizenship behaviors: A CAPS perspective. In *Organizational processes and received wisdom.* (pp. 241–261). IAP Information Age Publishing.

Winter, S., Neubaum, G., Eimler, S. C., Gordon, V., Theil, J., Herrmann, J., Meinert, J., & Krämer, N. C. (2014). Another brick in the Facebook wall—How personality traits relate to the content of status updates. *Computers in Human Behavior*, *34*, 194–202. <https://doi.org/10.1016/j.chb.2014.01.048>

Winthorst, W. H., Bos, E. H., Roest, A. M., & de Jonge, P. (2020). Seasonality of mood and affect in a large general population sample. *PLoS ONE*, *15*(9). <https://doi.org/10.1371/journal.pone.0239033>

Wirth, J. H., Lynam, D. R., & Williams, K. D. (2010). When social pain is not automatic: Personality disorder traits buffer ostracism’s immediate negative impact. *Journal of Research in Personality*, *44*(3), 397–401.

Wirth, R. J., & Lecci, L. (2003). Testing the “Big Two” of the NEO-FFI: A short course in CFA. *Poster Presented at the 15th Annual Convention of the American Psychological Society, Atlanta, GA*.

Wise, T. N., Fagan, P. J., Schmidt, C. W., Ponticas, Y., & Costa, P. T., Jr. (1991). Personality and sexual functioning of transvestitic fetishists and other paraphilics. *Journal of Nervous and Mental Disease*, *179*(11), 694–698. <https://doi.org/10.1097/00005053-199111000-00008>

Wise, T. N., Mann, L. S., & Randell, P. (1995). The stability of alexythymia in depressed patients. *Psychopathology*, *28*(4), 173–176. <https://doi.org/10.1159/000284919>

Wise, T. N., Mann, L. S., & Shay, L. (1992). Alexithymia and the Five-Factor Model of personality. *Comprehensive Psychiatry*, *33*(3), 147–151. <https://doi.org/10.1016/0010-440X(92)90023-J>

Wismeijer, A. A. J., & van Assen, M. A. L. M. (2013). Psychological characteristics of BDSM practitioners. *Journal of Sexual Medicine*, *10*(8), 1943–1952. <https://doi.org/10.1111/jsm.12192>

Wissing, M. P., & Temane, Q. M. (2013). Feeling good, functioning well, and being true: Reflections on selected findings from the FORT research programme. In *Well-being research in South Africa.* (pp. 225–250). Springer Science + Business Media. <https://doi.org/10.1007/978-94-007-6368-5_11>

Wissing, M. P., Temane, Q. M., Khumalo, I. P., Kruger, A., & Vorster, H. H. (2013). Psychosocial health: Disparities between urban and rural communities. In *Well-being research in South Africa.* (pp. 415–438). Springer Science + Business Media. <https://doi.org/10.1007/978-94-007-6368-5_20>

Witt, E. A., Donnellan, M. B., & Blonigen, D. M. (2009). Using existing self-report inventories to measure the psychopathic personality traits of Fearless Dominance and Impulsive Antisociality. *Journal of Research in Personality*, *43*(6), 1006–1016.

Witt, E. A., Donnellan, M. B., & Orlando, M. J. (2010). Timing and selection effects within a psychology subject pool: Personality and sex matter. *Personality and Individual Differences*, *50*(3), 355–359.

Witt, E. A., Hopwood, C. J., Morey, L. C., Markowitz, J. C., McGlashan, T. H., Grilo, C. M., & Al., E. (2010). Psychometric characteristics and clinical correlates of NEO-PI-R fearless dominance and impulsive antisociality in the Collaborative Longitudinal Personality Disorders Study. *Psychological Assessment*, *22*(3), 559–568.

Witte, T., Sherman, M. F., & Flynn, L. (2001). Silencing the self and the Big Five: A phenomenological profile of silent women. *Psychological Reports*, *88*(3), 655–663.

Włodarczyk, M. (2021). Relationship between symptoms of menopause and personality traits in Polish perimenopausal women: A correlation study. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, *40*(4), 1893–1902. <https://doi.org/10.1007/s12144-018-0105-3>

Woessner, G., & Schwedler, A. (2014). Correctional treatment of sexual and violent offenders: Therapeutic change, prison climate, and recidivism. *Criminal Justice and Behavior*, *41*(7), 862–879. <https://doi.org/10.1177/0093854813520544>

Woicik, P. A., Stewart, S. H., Pihl, R. O., & Conrod, P. J. (2009). The substance use risk profile scale: A scale measuring traits linked to reinforcement-specific substance use profiles. *Addictive Behaviors*, *34*(12), 1042–1055.

Wojnar, M. & et al. (2009). Impulsive and non-impulsive suicide attempts in patients treated for alcohol dependence. *Journal of Affective Disorders*, *115*(1–2), 131–139.

Wolf, H., Spinath, F. M., Riemann, R., & Angleitner, A. (2009). Self-monitoring and personality: A behavioural-genetic study. *Personality and Individual Differences*, *47*(1), 25–29.

Wolfenstein, M., & Trull, T. J. (1997). Depression and Openness to Experience. *Journal of Personality Assessment*, *69*(3), 614–632. <https://doi.org/10.1207/s15327752jpa6903_14>

Wolfgang, G. (2005). Relationships between the two dimensions of adult attachment theory and the five factor theory of personality. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *65*(7-B), 3763–3763.

Wolfradt, W., & Dalbert, C. (2003). Personality, values and belief in a just world. *Personality and Individual Differences*, *35*(8), 1911–1918.

Wolfradt, W., & Pretz, J. E. (2001). Individual differences in creativity: Personality, story writing, and hobbies. *European Journal of Personality*, *15*(4), 297–310.

Wolska, A., & Malina, A. (2020). Personality and attitudes towards people with mental disorders: Preliminary studies results. *International Journal of Social Psychiatry*, *66*(3), 270–278. <https://doi.org/10.1177/0020764020906433>

Womble, M. N., Labbé, E. E., & Cochran, C. R. (2013). Spirituality and personality: Understanding their relationship to health resilience. *Psychological Reports*, *112*(3), 706–715. <https://doi.org/10.2466/02.07.PR0.112.3.706-715>

Wong, J.-T., Chung, Y.-S., & Huang, S.-H. (2010). Determinants behind young motorcyclists’ risky riding behavior. *Accident Analysis & Prevention*, *42*(1), 275–281. <https://doi.org/10.1016/j.aap.2009.08.004>

Wong, S. F., Trespalacios, F., & Ellenbogen, M. A. (2020). Poor inhibition of personally-relevant facial expressions of sadness and anger predicts an elevated cortisol response following awakening six months later. *International Journal of Psychophysiology*, *150*, 73–82. <https://doi.org/10.1016/j.ijpsycho.2020.02.005>

Wong, S. F., Vaillancourt, S., Grossman, S., Kelly-Turner, K., Blackwell, S. E., & Ellenbogen, M. A. (2021). Intranasal oxytocin increases state anhedonia following imagery training of positive social outcomes in individuals lower in extraversion, trust-altruism, and openness to experience. *International Journal of Psychophysiology*, *165*, 8–17. <https://doi.org/10.1016/j.ijpsycho.2021.03.013>

Woo, S. E., Chernyshenko, O. S., Longley, A., Zhang, Z.-X., Chiu, C.-Y., & Stark, S. E. (2014). Openness to experience: Its lower level structure, measurement, and cross-cultural equivalence. *Journal of Personality Assessment*, *96*(1), 29–45. <https://doi.org/10.1080/00223891.2013.806328>

Woo, S. E., Chernyshenko, O. S., Stark, S. E., & Conz, G. (2014). Validity of six openness facets in predicting work behaviors: A meta-analysis. *Journal of Personality Assessment*, *96*(1), 76–86. <https://doi.org/10.1080/00223891.2013.806329>

Woo, S. E., Jin, J., & LeBreton, J. M. (2015). Specificity matters: Criterion-related validity of contextualized and facet measures of conscientiousness in predicting college student performance. *Journal of Personality Assessment*, *97*(3), 301–309. <https://doi.org/10.1080/00223891.2014.1002134>

Wood, A. M., Froh, J. J., & Geraghty, A. W. A. (2010). Gratitude and well-being: A review and theoretical integration. *Clinical Psychology Review*, *30*(7), 890–905.

Wood, A. M., Joseph, S., & Maltby, J. (2008). Gratitude uniquely predicts satisfaction with life: Incremental validity above the domains and facets of the Five-Factor Model. *Personality and Individual Differences*, *45*(1), 49–54.

Wood, A. M., Joseph, S., & Maltby, J. (2009). Gratitude predicts psychological well-being above the Big Five facets. *Personality and Individual Differences*, *46*(4), 443–447.

Wood, A. M., Taylor, P. J., & Joseph, S. (2010). Does the CES-D measure a continuum from depression to happiness? Comparing substantive and artifactual models. *Psychiatry Research*, *177*(1–2), 120–123.

Wood, D., Nye, C. D., & Saucier, G. (2010). Identification and measurement of a more comprehensive set of person-descriptive trait markers from the English lexicon. *Journal of Research in Personality*, *44*(2), 258–272.

Wood, J. S. (2006). The relationship of negative self-schemas and personality with the experience and expression of anger. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *66*(7-A), 2495–2495.

Wood, J. V., Heimpel, S. A., & Michela, J. L. (2003). Savoring versus dampening: Self-esteem differences in regulating positive affect. *Journal of Personality and Social Psychology*, *85*(3), 566–580.

Wood, N. L., & Highhouse, S. (2014). Do self-reported decision styles relate with others’ impressions of decision quality? *Personality and Individual Differences*, *70*, 224–228. <https://doi.org/10.1016/j.paid.2014.06.036>

Wood, R. E., Beckmann, N., Birney, D. P., Beckmann, J. F., Minbashian, A., & Chau, R. (2019). Situation contingent units of personality at work. *Personality and Individual Differences*, *136*, 113–121. <https://doi.org/10.1016/j.paid.2018.01.026>

Woods, S. A., & Anderson, N. R. (2016). Toward a periodic table of personality: Mapping personality scales between the five-factor model and the circumplex model. *Journal of Applied Psychology*, *101*(4), 582–604. <https://doi.org/10.1037/apl0000062>

Woods, S. A., Mustafa, M. J., Anderson, N., & Sayer, B. (2018). Innovative work behavior and personality traits: Examining the moderating effects of organizational tenure. *Journal of Managerial Psychology*, *33*(1), 29–42. <https://doi.org/10.1108/JMP-01-2017-0016>

Woods, S. A., Patterson, F. C., Koczwara, A., & Sofat, J. A. (2016). The value of being a conscientious learner: Examining the effects of the big five personality traits on self-reported learning from training. *Journal of Workplace Learning*, *28*(7), 424–434. <https://doi.org/10.1108/JWL-10-2015-0073>

Woods, W. C., Edershile, E. A., Wright, A. G. C., & Lenzenweger, M. F. (2019). Illuminating ipsative change in personality disorder and normal personality: A multimethod examination from a prospective longitudinal perspective. *Personality Disorders: Theory, Research, and Treatment*, *10*(1), 80–86. <https://doi.org/10.1037/per0000302>

Woods, W. C., Wright, A. G. C., Skodol, A. E., Morey, L. C., & Hopwood, C. J. (2020). Deconstructing individual differences in long-term personality disorder and trait change. *Clinical Psychological Science*, *8*(1), 184–197. <https://doi.org/10.1177/2167702619865227>

Woolf, K., McManus, I. C., Potts, H. W. W., & Dacre, J. (2013). The mediators of minority ethnic underperformance in final medical school examinations. *British Journal of Educational Psychology*, *83*(1), 135–159. <https://doi.org/10.1111/j.2044-8279.2011.02060.x>

Woolley, R. M., & Hakstian, R. (1992). An examination of the construct validity of personality-based and overt measures of integrity. *Educational & Psychological Measurement*, *52*(2), 475–589. <https://doi.org/10.1177/0013164492052002024>

Worcester, D. E. (2004). An examination of the correspondence between the five-factor and RIASEC models of personality in a national sample of full-time youth workers. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, *65*(1-A), 78–78.

Wortman, J., Wood, D., Furr, R. M., Fanciullo, J., & Harms, P. D. (2014). The relations between actual similarity and experienced similarity. *Journal of Research in Personality*, *49*, 31–46. <https://doi.org/10.1016/j.jrp.2014.01.002>

Wray, N. R., Birley, A. J., Sullivan, P. F., Visscher, P. R. M., & Martin, N. G. (2007). Genetic and phenotypic stability of measures of Neuroticism over 22 years. *Twin Research and Human Genetics*, *10*(5), 695–702.

Wright, A. G. C., Creswell, K. G., Flory, J. D., Muldoon, M. F., & Manuck, S. B. (2019). Neurobiological functioning and the personality-trait hierarchy: Central serotonergic responsivity and the stability metatrait. *Psychological Science*, *30*(10), 1413–1423. <https://doi.org/10.1177/0956797619864530>

Wright, A. G. C., Hopwood, C. J., Skodol, A. E., & Morey, L. C. (2016). Longitudinal validation of general and specific structural features of personality pathology. *Journal of Abnormal Psychology*, *125*(8), 1120–1134. <https://doi.org/10.1037/abn0000165>

Wright, A. G. C., Hopwood, C. J., & Zanarini, M. C. (2015). Associations between changes in normal personality traits and borderline personality disorder symptoms over 16 years. *Personality Disorders: Theory, Research, and Treatment*, *6*(1), 1–11. <https://doi.org/10.1037/per0000092>

Wright, T. M. (1999). Female sexual behavior: Analysis of Big Five trait facets and domains in the prediction of sociosexuality (women students). *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *59*(10), 5611B-5611B.

Wright, T. M., & Riese, S. P. (1997). Personality and unrestricted sexual behavior: Correlations of sociosexuality in Caucasian and Asian college students. *Journal of Research in Personality*, *31*(2), 166–192. <https://doi.org/10.1006/jrpe.1997.2177>

Wrosch, C., & Heckhausen, J. (1999). Control processes before and after passing a developmental deadline: Activation and deactivation of intimate relationship goals. *Journal of Personality and Social Psychology*, *77*(2), 415–427.

Wu, K. D. (2013). Contemporary personality disorder assessment in clients with anxiety disorders. In *Handbook of assessing variants and complications in anxiety disorders.* (pp. 189–201). Springer Science + Business Media. <https://doi.org/10.1007/978-1-4614-6452-5_12>

Wu, K., Lindsted, K. D., & Lee, J. W. (2005). Blood type and the five factors of personality in Asia. *Personality and Individual Differences*, *38*(4), 797–808.

Wu, K., Lindsted, K. D., Tsai, S., & W., Lee. J. (2007). Chinese NEO-PI-R in Taiwanese adolescents. *Personality and Individual Differences*, *44*(3), 656–667.

Wu, T., & Barnes, J. C. (2013). Two dopamine receptor genes (DRD2 and DRD4) predict psychopathic personality traits in a sample of American adults. *Journal of Criminal Justice*, *41*(3), 188–195. <https://doi.org/10.1016/j.jcrimjus.2013.02.001>

Wu, X., Zhang, R., Li, X., Feng, T., & Yan, N. (2021). The moderating role of sensory processing sensitivity in the link between stress and depression: A VBM study. *Neuropsychologia*, *150*. <https://doi.org/10.1016/j.neuropsychologia.2020.107704>

Wu, Y.-H., Dumanch, K., Stangl, E., Miller, C., Tremblay, K., & Bentler, R. (2017). Is the device-oriented subjective outcome (DOSO) independent of personality? *Journal of the American Academy of Audiology*, *28*(10), 932–940. <https://doi.org/10.3766/jaaa.16142>

Wucherer, B. V., & Reiterer, S. M. (2018). Language is a girlie thing, isn’t it? A psycholinguistic exploration of the L2 gender gap. *International Journal of Bilingual Education and Bilingualism*, *21*(1), 118–134. <https://doi.org/10.1080/13670050.2016.1142499>

Wulff, D. M. (2014). Mystical experiences. In *Varieties of anomalous experience: Examining the scientific evidence, 2nd ed.* (pp. 369–408). American Psychological Association. <https://doi.org/10.1037/14258-013>

Wuthrich, V., & Bates, T. C. (2001). Schizotypy and latent inhibition: Non-linear linkage between psychometric and cognitive markers. *Personality and Individual Differences*, *30*(5), 783–798.

Wyatt, M., & Silvester, J. (2018). Do voters get it right? A test of the ascription-actuality trait theory of leadership with political elites. *The Leadership Quarterly*, *29*(5), 609–621. <https://doi.org/10.1016/j.leaqua.2018.02.001>

Wygant, D. B., Pardini, D. A., Marsh, A. A., & Patrick, C. J. (2018). Understanding psychopathy: Where we are, where we can go. In *Handbook of psychopathy, 2nd ed.* (pp. 755–778). The Guilford Press.

Wyman, A. J., & Vyse, S. (2008). Science versus the stars: A double-blind test of the validity of the NEO Five-Factor Inventory and computer-generated astrological natal charts. *Journal of General Psychology*, *135*(3), 287–300.

Xenaki, L.-A., & Pehlivanidis, A. (2015). Clinical, neuropsychological and structural convergences and divergences between attention deficit/hyperactivity disorder and borderline personality disorder: A systematic review. *Personality and Individual Differences*, *86*, 438–449. <https://doi.org/10.1016/j.paid.2015.06.049>

Xi, C., Lin, Y., Zhong, M., Liu, Y., Zhou, Q., Yao, S., & Yi, J. (2016). The moderation of neuroticism on the relationship between stress and depression in college students. [The moderation of neuroticism on the relationship between stress and depression in college students.]. *Chinese Journal of Clinical Psychology*, *24*(4), 636–639.

Xi, C., Zhong, M., Lei, X., Liu, Y., Ling, Y., & Yi, J. (2017). Comparing the neuroticism subscale of the NEO-PI-R with that of the NEO-FFI. [Comparing the neuroticism subscale of the NEO-PI-R with that of the NEO-FFI.]. *Chinese Journal of Clinical Psychology*, *25*(3), 453–456.

Xi, X., Zhang, M., Cheng, Z., Shen, L., Li, P., & Jin, F. (2014). Psychosocial risk factors associated with Internet addition of college students. [Psychosocial risk factors associated with Internet addition of college students.]. *Chinese Journal of Clinical Psychology*, *22*(5), 799–803.

Xiang, Y., Kong, F., Wen, X., Wu, Q., & Mo, L. (2016). Neural correlates of envy: Regional homogeneity of resting-state brain activity predicts dispositional envy. *NeuroImage*, *142*, 225–230. <https://doi.org/10.1016/j.neuroimage.2016.08.003>

Xiang, Y., Wang, R., Jiang, Y., & Mo, L. (2016). Relationships among personality, coping style, and negative emotional response in earthquake survivors. *Social Behavior and Personality: An International Journal*, *44*(3), 499–508. <https://doi.org/10.2224/sbp.2016.44.3.499>

Xiaojun, W. (2002). Relationship between jealousy and personality. *Acta Psychologica Sinica*, *34*(2), 175–182.

Xiaoyang, D., Shuqiao, Y., & Taisheng, C. (2004). Reliability and Validity of the NEO--PI--R in Mainland China. [Reliability and Validity of the NEO--PI--R in Mainland China.]. *Chinese Mental Health Journal*, *18*(3), 171–174.

Xu, L., Becker, B., Luo, R., Zheng, X., Zhao, W., Zhang, Q., & Kendrick, K. M. (2020). Oxytocin amplifies sex differences in human mate choice. *Psychoneuroendocrinology*, *112*. <https://doi.org/10.1016/j.psyneuen.2019.104483>

Xu, T., Chen, Z., & Feng, T. (2019). The preference for future outcomes correlates with the temporal variability of functional connectivity among brain regions. *Behavioural Brain Research*, *375*. <https://doi.org/10.1016/j.bbr.2019.112111>

Xu, T.-T., Zhao, Q., Wang, Y., Chen, J., Fan, Q., Zhang, H.-Y., & Wang, Z. (2017). Mediating effects of personality traits between early trauma and obsessive-compulsive symptoms in patients with obsessive-compulsive disorder. [Mediating effects of personality traits between early trauma and obsessive-compulsive symptoms in patients with. *Chinese Mental Health Journal*, *31*(10), 788–792.

Xu, X., Mar, R. A., & Peterson, J. B. (2013). Does cultural exposure partially explain the association between personality and political orientation? *Personality and Social Psychology Bulletin*, *39*(11), 1497–1517. <https://doi.org/10.1177/0146167213499235>

Xu, X., & Peterson, J. B. (2017). Differences in media preference mediate the link between personality and political orientation. *Political Psychology*, *38*(1), 55–72. <https://doi.org/10.1111/pops.12307>

Xuan, M., & Long, C. (2004). A study on relationship among coping, personality, and stress [Chinese]. *Chinese Journal of Clinical Psychology*, *12*(1), 48–49.

Y., L., & Zhang, J. (2004). The relationship between personality traits, subjective stress, and coping styles in adolescence [Chinese]. *Acta Psychologica Sinica*, *36*(1), 71–77.

Yadav, R. K., Sarvottam, K., Magan, D., & Yadav, R. (2015). A two-year follow-up case of chronic fatigue syndrome: Substantial improvement in personality following a yoga-based lifestyle intervention. *The Journal of Alternative and Complementary Medicine*, *21*(4), 246–249.

Yakovleva, M., Reilly, R. R., & Werko, R. (2010). Why do we trust? Moving beyond individual to dyadic perceptions. *Journal of Applied Psychology*, *95*(1), 79–91. <https://doi.org/10.1037/a0017102>

Yamagata, S., Suzuki, A., Ando, J., Ono, Y., Kijima, N., Yoshimura, K., Ostendorf, F., Angleitner, A., Riemann, R., Spinath, F. M., Livesley, W. J., & Jang, K. L. (2006). Is the genetic structure of human personality universal? A cross-cultural twin study from North America, Europe, and Asia. *Journal of Personality and Social Psychology*, *90*(6), 987–998.

Yamagata, S., Suzuki, A., Yoshimura, K., Kijima, N., Ono, Y., & Ando, J. (2004). The genetic and environmental structure of the NEO-PI-R: Facet-level analysis. *Behavior Genetics*, *34*, 666–666.

Yamagishi, T., Li, Y., Takagishi, H., Matsumoto, Y., & Kiyonari, T. (2014). In search of Homo economicus. *Psychological Science*, *25*(9), 1699–1711. <https://doi.org/10.1177/0956797614538065>

Yamazaki, R., Christensen, L., Skov, K., Chang, C.-C., Damholdt, M. F., Sumioka, H., Nishio, S., & Ishiguro, H. (2016). Intimacy in phone conversations: Anxiety reduction for Danish seniors with Hugvie. *Frontiers in Psychology*, *7*.

Yan, N., Ansari, A., Sattler, K. M. P., & Zhou, N. (2019). Change in risk patterns across early childhood and children’s first-grade adjustment. *Journal of Child and Family Studies*, *28*(2), 490–504. <https://doi.org/10.1007/s10826-018-1291-1>

Yang, J., Bagby, R. M., & Ryder, A. G. (2000). Response style and the revised NEO Personality Inventory: Validity scales and spousal ratings in a Chinese psychiatric sample. *Assessment*, *7*(4), 389–402.

Yang, J., Dai, X., Yao, S., Cai, T., Gao, B., McCrae, R. R., & Costa, P. T., Jr. (2002). Personality disorders and the Five-Factor Model of personality in Chinese psychiatric patients. In Jr. P. T. Costa & T. A. Widiger (Eds.), *Personality disorders and the Five-Factor Model of personality* (2nd ed., pp. 215–222). American Psychological Association.

Yang, J., Liu, H., Wei, D., Liu, W., Meng, J., Wang, K., Hao, L., & Qiu, J. (2016). Regional gray matter volume mediates the relationship between family socioeconomic status and depression-related trait in a young healthy sample. *Cognitive, Affective & Behavioral Neuroscience*, *16*(1), 51–62. <https://doi.org/10.3758/s13415-015-0371-6>

Yang, J., Mao, Y., Niu, Y., Wei, D., Wang, X., & Qiu, J. (2020). Individual differences in neuroticism personality trait in emotion regulation. *Journal of Affective Disorders*, *265*, 468–474. <https://doi.org/10.1016/j.jad.2020.01.086>

Yang, J., McCrae, R. R., & Costa, P. T., Jr. (1998). Adult age differences in personality traits in the United States and the People’s Republic of China. *Journal of Gerontology: Psychological Sciences*, *53B*(6), P375–P383. <https://doi.org/10.1093/geronb/53B.6.P375>

Yang, J., McCrae, R. R., Costa, P. T., Jr., Dai, X., Yao, S., Cai, T., & Gao, B. (1999). Cross-cultural personality assessment in psychiatric populations: The NEO-PI-R in the People’s Republic of China. *Psychological Assessment*, *11*(3), 359–368.

Yang, J., McCrae, R. R., Costa, P. T., Jr., Yao, S., Dai, X., Cai, T., & Gao, B. (2000). The cross-cultural generalizability of Axis-II constructs: Evaluation of two personality disorder assessment instruments in the People’s Republic of China. *Journal of Personality Disorders*, *14*(3), 249–263.

Yang, J., Yan, F.-F., Chen, L., Xi, J., Fan, S., Zhang, P., Lu, Z.-L., & Huang, C.-B. (2020). General learning ability in perceptual learning. *PNAS Proceedings of the National Academy of Sciences of the United States of America*, *117*(32), 19092–19100. <https://doi.org/10.1073/pnas.2002903117>

Yang, J., Yin, P., Wei, D., Wang, K., Li, Y., & Qiu, J. (2017). Effects of parental emotional warmth on the relationship between regional gray matter volume and depression-related personality traits. *Social Neuroscience*, *12*(3), 337–348. <https://doi.org/10.1080/17470919.2016.1174150>

Yao, Q., & Moskowitz, D. S. (2015). Trait agreeableness and social status moderate behavioral responsiveness to communal behavior. *Journal of Personality*, *83*(2), 191–201. <https://doi.org/10.1111/jopy.12094>

Yarkoni, T. (2010a). Personality in 100,000 Words: A large-scale analysis of personality and word use among bloggers. *Journal of Research in Personality*, *44*(3), 363–373.

Yarkoni, T. (2010b). The abbreviation of personality, or how to measure 200 personality scales with 200 items. *Journal of Research in Personality*, *44*(2), 180–198. <https://doi.org/10.1016/j.jrp.2010.01.002>

Yasgoor, K. S. (1999). Psychological functioning and significant lifestyle readjustment following the experience of a heart attack in executive midlife professional males: An organizational and psychological study (stress, rehabilitation). *Dissertation Abstracts International*, *60*(6), 2969B-2969B.

Yavornitzky, P. (1997). The effects of personality factors on value change in an inpatient psychiatric setting. *Dissertation Abstracts International*, *57*(12), 7748B-7748B.

Ye, S. (2009). Factor structure of the General Health Questionnaire (GHQ-12): The role of wording effects. *Personality and Individual Differences*, *46*(2), 197–201.

Yeames, A. O., II. (2001). An examination of U.S. Army Aviation warrant officers’ personality and promotability. *Dissertation Abstracts International*, *61*(9), 5043B-5043B.

Yeatts, P. E., Martin, S. B., & Petrie, T. A. (2017). Physical fitness as a moderator of neuroticism and depression in adolescent boys and girls. *Personality and Individual Differences*, *114*, 30–35. <https://doi.org/10.1016/j.paid.2017.03.040>

Yeh, M.-Y., Lee, Y., Sung, S.-C., & Tung, T.-H. (2014). Clinical predictors associated with full remission versus episode of major depressive disorder outpatients: The experience at a teaching hospital in Taiwan. *BMC Psychiatry*, *14*.

Yeh, Y.-H., Myerson, J., & Green, L. (2021). Delay discounting, cognitive ability, and personality: What matters? *Psychonomic Bulletin & Review*, *28*(2), 686–694. <https://doi.org/10.3758/s13423-020-01777-w>

Yeung, A. S., Lyons, M. J., Waternaux, C. M., & Faraone, S. V. (1993). A family study of self-reported personality traits and DSM-III-R personality disorders. *Psychiatry Research*, *48*(3), 243–255. <https://doi.org/10.1016/0165-1781(93)90075-R>

Yeung, A. S., Lyons, M. J., Waternaux, C. M., Faraone, S. V., & Tsuang, M. T. (1993). The relationship between DSM-III personality disorders and the Five-Factor Model of personality. *Comprehensive Psychiatry*, *34*(4), 227–234. <https://doi.org/10.1016/0010-440X(93)90003-M>

Yik, M. S. M. (2000). A circumplex model of affect and its relation to personality: A five-language study. *Dissertation Abstracts International: Section B: The Sciences & Engineering*, *60*(7-B), 3610–3610.

Yik, M. S. M., Russell, J. A., Ahn, C.-K., Fernández Dols, J. M., & Suzuki, N. (2002). Relating the Five-Factor Model of personality to a circumplex model of affect: A five language study. In R. R. McCrae & J. Allik (Eds.), *The Five-Factor Model of personality across cultures* (pp. 79–104). Kluwer Academic/Plenum Publishers.

Yıldırım, O., Alçelik, A., Canan, F., Aktaş, G., Sit, M., İşçi, A., Yalçın, A., & Yılmaz, E. E. (2013). Impaired subjective sleep quality in irritable bowel syndrome patients with a Type D personality. *Sleep and Biological Rhythms*, *11*(2), 135–138. <https://doi.org/10.1111/sbr.12005>

Ylias, G., & Heaven, P. C. L. (2003). The influence of distraction on reading comprehension: A Big Five analysis. *Personality and Individual Differences*, *34*(6), 1069–1079.

Yoneda, T., Marroig, A., Graham, E. K., Willroth, E. C., Watermeyer, T., Beck, E. D., Zelinski, E. M., Reynolds, C. A., Pedersen, N. L., Hofer, S. M., Mroczek, D. K., & Muniz-Terrera, G. (2021). Personality predictors of cognitive dispersion: A coordinated analysis of data from seven international studies of older adults. *Neuropsychology*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/neu0000782>

Yoneda, T., Rush, J., Berg, A. I., Johansson, B., & Piccinin, A. M. (2017). Trajectories of personality traits preceding dementia diagnosis. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *72*(6), 922–931.

Yoo, Y., Park, H.-J., Park, S., Cho, M. J., Cho, S.-J., Lee, J. Y., Choi, S.-H., & Lee, J.-Y. (2018). Interpersonal trauma moderates the relationship between personality factors and suicidality of individuals with posttraumatic stress disorder. *PLoS ONE*, *13*(1).

Yoon, D. J., & Bono, J. E. (2016). Hierarchical power and personality in leader-member exchange. *Journal of Managerial Psychology*, *31*(7), 1198–1213. <https://doi.org/10.1108/JMP-03-2015-0078>

Yoon, K. (1998). General mental ability and the Big Five personality dimensions: An investigation of the cross-cultural generalizability of their construct and criterion-related validities in Korea. *Dissertation Abstracts International*, *58*(8), 3216B-3216B.

Yoon, K. L., Maltby, J., & Joormann, J. (2013). A pathway from neuroticism to depression: Examining the role of emotion regulation. *Anxiety, Stress & Coping: An International Journal*, *26*(5), 558–572. <https://doi.org/10.1080/10615806.2012.734810>

Yoon, K., Schmidt, F., & Ilies, R. (2002). Cross-cultural construct validity of the Five-Factor Model of personality among Korean employees. *Journal of Cross-Cultural Psychology*, *33*(3), 217–235.

Yoshiike, T., Kuriyama, K., Honma, M., Ikeda, H., & Kim, Y. (2014). Neuroticism relates to daytime wakefulness and sleep devaluation via high neurophysiological efficiency in the bilateral prefrontal cortex: A preliminary study. *Psychophysiology*, *51*(4), 396–406. <https://doi.org/10.1111/psyp.12180>

Yoshimura, K., Ono, Y., Nakamura, K., Nathan, J. H., & Suzuki, K. (2001). Validation of the Japanese version of the NEO Five-Factor Inventory in a large community sample. *Psychological Reports*, *88*(2), 443–449.

You, J., Wang, C., Rodriguez, L., Wang, X., & Lu, Q. (2018). Personality, coping strategies and emotional adjustment among Chinese cancer patients of different ages. *European Journal of Cancer Care*, *27*(1), 1–9. <https://doi.org/10.1111/ecc.12781>

Young, C. A., & Corsun, D. L. (2009). What a nuisance: Controlling for negative affectivity versus personality in hospitality stress research. *International Journal of Hospitality Management*, *28*(2), 280–288.

Young, M. (2006). The relationship between attachment history, personality characteristics and mandatory participation in parenting education class. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, *66*(7-B), 3965–3965.

Young, M. S., & Schinka, J. A. (2000). Validity of the NEO-PI-R research validity scales. *Paper Presented at the 108th Annual Convention of the American Psychological Association, Washington, DC.*

Young, M. S., & Schinka, J. A. (2001). Research validity scales for the NEO-PI-R: Additional evidence for reliability and validity. *Journal of Personality Assessment*, *76*(3), 412–420.

Young, S. N. (2013). Single treatments that have lasting effects: Some thoughts on the antidepressant effects of ketamine and botulinum toxin and the anxiolytic effect of psilocybin. *Journal of Psychiatry & Neuroscience*, *38*(2), 78–83. <https://doi.org/10.1503/jpn.120128>

Youyou, W., Stillwell, D., Schwartz, H. A., & Kosinski, M. (2017). Birds of a feather do flock together: Behavior-based personality-assessment method reveals personality similarity among couples and friends. *Psychological Science*, *28*(3), 276–284. <https://doi.org/10.1177/0956797616678187>

Yu, C. K.-C. (2010a). Dream intensity profile as an indicator of the hysterical tendencies to dissociation and conversion. *Dreaming*, *20*(3), 184–198.

Yu, C. K.-C. (2010b). Dream Intensity Scale: Factors in the phenomenological analysis of dreams. *Dreaming*, *20*(2), 107–129.

Yu, C. K.-C. (2013a). Obsessive-compulsive distress and its dynamic associations with schizotypy, borderline personality, and dreaming. *Dreaming*, *23*(1), 46–63. <https://doi.org/10.1037/a0030791>

Yu, C. K.-C. (2013b). The structural relations between the superego, instinctual affect, and dreams. *Dreaming*, *23*(2), 145–155. <https://doi.org/10.1037/a0032606>

Yu, C. K.-C. (2016a). Can students’ dream experiences reflect their performance in public examinations? *International Journal of Dream Research*, *9*(1), 15–21.

Yu, C. K.-C. (2016b). Obsessions at night: Dream experiences, emotional attributes, and personality traits as indicators of sleep problems. *Sleep and Hypnosis*, *18*(2), 30–40.

Yu, D. S. F., Thompson, D. R., Yu, C. M., Pedersen, S. S., & Denollet, J. (2010). Validating the Type D personality construct in Chinese patients with coronary heart disease. *Journal of Psychosomatic Research*, *69*(2), 111–118.

Yu, J. J., Lim, G. O., & Gamble, W. C. (2017). Big Five personality traits and physical aggression between siblings in South Korea: An actor-partner interdependence analysis. *Journal of Family Violence*, *32*(2), 257–267. <https://doi.org/10.1007/s10896-016-9825-z>

Yu, R., Gollub, R. L., Vangel, M., Kaptchuk, T., Smoller, J. W., & Kong, J. (2014). Placebo analgesia and reward processing: Integrating genetics, personality, and intrinsic brain activity. *Human Brain Mapping*, *35*(9), 4583–4593. <https://doi.org/10.1002/hbm.22496>

Yu, S., Rodriguez, M. A., Deng, Y., Xiao, L., & Liu, X. (2021). The Toronto Mindfulness Scale: Psychometric properties of the Chinese version. *Mindfulness*, *12*(8), 1976–1984. <https://doi.org/10.1007/s12671-021-01655-z>

Yu, X. N., & Zhang, J. X. (2007). Factor analysis and psychometric evaluation of the Connor-Davidson Resilience Scale (CD-RISC) with Chinese people. *Social Behavior and Personality*, *35*(1), 19–30.

Yuan, C., Wang, Z., Inslicht, S. S., McCaslin, S. E., Metzler, T. J., Henn-Haase, C., & et al. (2011). Protective factors for posttraumatic stress disorder symptoms in a prospective study of police officers. *Psychiatry Research*, *188*(1), 45–50.

Zabelina, D. L., & Robinson, M. D. (2010). Child’s play: Facilitating the originality of creative output by a priming manipulation. *Psychology of Aesthetics, Creativity, and the Arts*, *4*(1), 57–65.

Zabkar, V., Arslanagic-Kalajdzic, M., Diamantopoulos, A., & Florack, A. (2017). Brothers in blood, yet strangers to global brand purchase: A four-country study of the role of consumer personality. *Journal of Business Research*, *80*, 228–235. <https://doi.org/10.1016/j.jbusres.2017.06.006>

Zachar, P., & Krueger, R. F. (2013). Personality disorder and validity: A history of controversy. In *The Oxford handbook of philosophy and psychiatry.* (pp. 889–910). Oxford University Press.

Zajenkowska, A., Zajenkowski, M., & Jankowski, K. S. (2015). The relationship between mood experienced during an exam, proneness to frustration and neuroticism. *Learning and Individual Differences*, *37*, 237–240. <https://doi.org/10.1016/j.lindif.2014.11.014>

Zajenkowski, M., & Gignac, G. E. (2018). Why do angry people overestimate their intelligence? Neuroticism as a suppressor of the association between Trait-Anger and subjectively assessed intelligence. *Intelligence*, *70*, 12–21. <https://doi.org/10.1016/j.intell.2018.07.003>

Zajenkowski, M., & Stolarski, M. (2015). Is conscientiousness positively or negatively related to intelligence? Insights from the national level. *Learning and Individual Differences*, *43*, 199–203. <https://doi.org/10.1016/j.lindif.2015.08.009>

Zajusz-Gawędzka, D., & Marszał-Wiśniewska, M. (2015). Context-dependent effect of mood: The regulatory role of personality. *Polish Psychological Bulletin*, *46*(1), 144–150.

Zalewska, A. M. (2011). Relationships between anxiety and job satisfaction—Three approaches: ‘Bottom-up’, ‘top-down’ and ‘transactional’. *Personality and Individual Differences*, *50*(7), 977–986.

Zalis, L., Prochazka, J., & Vaculik, M. (2019). Mind the silver bullet thinking: A multilevel study on the impact of manager trait mindfulness on subordinate objective job performance. *Frontiers in Psychology*, *10*. <https://doi.org/10.3389/fpsyg.2019.02171>

Zaman, S., Anis-ul-Haque, M., & Nawaz, S. (2014). Work–family interface and its relationship with job performance: The moderating role of conscientiousness and agreeableness. *South African Journal of Psychology*, *44*(4), 528–538. <https://doi.org/10.1177/0081246314541439>

Zanarini, M. C., Frankenburg, F. R., & Fitzmaurice, G. M. (2014). Severity of anxiety symptoms reported by borderline patients and Axis II comparison subjects: Description and prediction over 16 years of prospective follow-up. *Journal of Personality Disorders*, *28*(6), 767–777. <https://doi.org/10.1521/pedi_2014_28_141>

Zanarini, M. C., Frankenburg, F. R., Reich, D. B., Wedig, M. M., Conkey, L. C., & Fitzmaurice, G. M. (2014). Prediction of time‐to‐attainment of recovery for borderline patients followed prospectively for 16 years. *Acta Psychiatrica Scandinavica*, *130*(3), 205–213. <https://doi.org/10.1111/acps.12255>

Zanarini, M. C., Temes, C. M., Frankenburg, F. R., Reich, D. B., & Fitzmaurice, G. M. (2018). Description and prediction of time-to-attainment of excellent recovery for borderline patients followed prospectively for 20 years. *Psychiatry Research*, *262*, 40–45. <https://doi.org/10.1016/j.psychres.2018.01.034>

Zapolski, T. C. B., Guller, L., & Smith, G. T. (2013). On the valid description of personality dysfunction. In *Personality disorders and the five-factor model of personality, 3rd ed.* (pp. 29–42). American Psychological Association. <https://doi.org/10.1037/13939-003>

Zapolski, T. C. B., & Smith, G. T. (2013). Comparison of parent versus child-report of child impulsivity traits and prediction of outcome variables. *Journal of Psychopathology and Behavioral Assessment*, *35*(3), 301–313. <https://doi.org/10.1007/s10862-013-9349-2>

Zawadzka, A. M. (2014). The Scale of Readiness for Self-Improvement: An analysis of its internal consistency, theoretical validity and reliability. *Acta Neuropsychologica*, *12*(1), 73–84.

Zawadzki, B., & Strelau, J. (2010). Structure of personality: Search for a general factor viewed from a temperament perspective. *Personality and Individual Differences*, *49*(2), 77–82.

Zawadzki, B., Szczepaniak, P., & Strelau, J. (1995). Diagnoza psychometryczna pieciu wielkich czynników osobowo´sci: Adaptacja kwestionariusza NEO-FFI Costy i McCrae do warunków Polskich [Psychometric assessment of the Big Five personality factors: Polish adaptation of Costa and McCrae’s NEO-FFI Questionnai. *Studia Psychologiczne*, *33*(1–2), 189–225.

Zboralski, K., Florkowski, A., & Galecki, P. (2006). Sense of coherence, personality and style of coping by patients suffering from depressive disorders. [Polish]. *Psychiatria Polska*, *40*(2), 291–300.

Zecca, G., Verardi, S., Antonietti, J.-P., Dahourou, D., Adjahouisso, M., Ah-Kion, J., Amoussou-Yeye, D., Barry, O., Bhowon, U., Bouatta, C., Cissé, D. D., Mbodji, M., de Stadelhofen, F. M., Minga, D. M., Tseung, C. N., Romdhane, M. N., Ondongo, F., Rigozzi, C., Sfayhi, N., … Rossier, J. (2013). African cultures and the Five-Factor Model of personality: Evidence for a specific pan-African structure and profile? *Journal of Cross-Cultural Psychology*, *44*(5), 684–700. <https://doi.org/10.1177/0022022112468943>

Zegarska, B., & Izdebski, P. (2007). Personality of women with rosacea on the basis of NEO-FFI test. *Dermatologia Kliniczna*, *9*(1), 25–28.

Zeidner, M., & Olnick-Shemesh, D. (2010). Emotional intelligence and subjective well-being revisited. *Personality and Individual Differences*, *48*(4), 431–435.

Zeiger, E. A. (1996). The NEO Five-Factor Inventory: Validity considerations. *Dissertation Abstracts International*, *57*(5), 3450B-3450B.

Zelenski, J. M., Rusting, C. L., & Larsen, R. J. (2003). Consistency in the time of experimental participation and personality correlates: A methodological note. *Personality and Individual Differences*, *34*(4), 547–558.

Zellars, K. L., & Perrewé, P. L. (2001). Affective personality and the content of emotional social support: Coping in organizations. *Journal of Applied Psychology*, *86*(3), 459–467.

Zettler, I., & Hilbig, B. E. (2010). Attitudes of the selfless: Explaining political orientation with altruism. *Personality and Individual Differences*, *48*(3), 338–342.

Zhang, C., Hirschi, A., & You, X. (2021). Trajectories of calling in the transition from university to work: A growth mixture analysis. *Journal of Career Assessment*, *29*(1), 98–114. <https://doi.org/10.1177/1069072720931010>

Zhang, H., Ou, A. Y., Tsui, A. S., & Wang, H. (2017). CEO humility, narcissism and firm innovation: A paradox perspective on CEO traits. *The Leadership Quarterly*, *28*(5), 585–604. <https://doi.org/10.1016/j.leaqua.2017.01.003>

Zhang, J., & Bond, M. H. (1998). Personality and filial piety among college students in two Chinese societies: The added value of indigenous constructs. *Journal of Cross-Cultural Psychology*, *29*(3), 402–417.

Zhang, J., Wu, Y., Chen, X., & Liu, D. (2014). Probabilistic implicit sequence learning differences between individuals with high vs. Low openness/feeling. [Probabilistic implicit sequence learning differences between individuals with high vs. Low openness/feeling.]. *Acta Psychologica Sinica*, *46*(12), 1793–1804.

Zhang, L. (2002). Measuring thinking styles in addition to measuring personality traits? *Personality and Individual Differences*, *33*(3), 445–458.

Zhang, L. (2003). Does the Big Five predict learning approaches? *Personality and Individual Differences*, *34*(8), 1431–1446.

Zhang, L. (2005). Prediction of Chinese life satisfaction: Contribution of collective self-esteem. *International Journal of Psychology*, *40*(3), 189–200.

Zhang, L. (2013). Psychosocial development and the Big Five personality traits among Chinese university students. *Learning and Individual Differences*, *23*, 163–167. <https://doi.org/10.1016/j.lindif.2012.07.015>

Zhang, L. F. (2006). Thinking styles and the Big Five personality traits revisited. *Personality and Individual Differences*, *40*(6), 1177–1187.

Zhang, L. -f. (2007). Do personality traits make a difference in teaching styles among Chinese high school teachers? *Personality and Individual Differences*, *43*(4), 669–679.

Zhang, L. F. (2011). The developing field of intellectual styles: Four recent endeavours. *Learning and Individual Differences*, *21*(3), 311–318.

Zhang, L., Kerich, M., Schwandt, M. L., Rawlings, R. R., McKellar, J. D., Momenan, R., Hommer, D. W., & George, D. T. (2013). Smaller right amygdala in Caucasian alcohol‐dependent male patients with a history of intimate partner violence: A volumetric imaging study. *Addiction Biology*, *18*(3), 537–547. <https://doi.org/10.1111/j.1369-1600.2011.00381.x>

Zhang, L., Li, W., Wei, D., Yang, W., Yang, N., Qiao, L., Qiu, J., Zuo, X.-N., & Zhang, Q. (2016). The association between the brain and mind pops: A voxel-based morphometry study in 256 Chinese college students. *Brain Imaging and Behavior*, *10*(2), 332–341. <https://doi.org/10.1007/s11682-015-9396-2>

Zhang, L., Liu, L., Li, X., Song, Y., & Liu, J. (2015). Serotonin transporter gene polymorphism (5-HTTLPR) influences trait anxiety by modulating the functional connectivity between the amygdala and insula in Han Chinese males. *Human Brain Mapping*, *36*(7), 2732–2742. <https://doi.org/10.1002/hbm.22803>

Zhang, L., Song, Y., Liu, L., & Liu, J. (2016). Dissociable roles of internal feelings and face recognition ability in facial expression decoding. *NeuroImage*, *132*, 283–292. <https://doi.org/10.1016/j.neuroimage.2016.02.049>

Zhang, L.-F. (2009). Anxiety and thinking styles. *Personality and Individual Differences*, *47*(4), 347–351.

Zhang, L.-F. (2010). Hardiness and the Big Five personality traits among Chinese university students. *Learning and Individual Differences*, *21*(1), 109–113.

Zhang, L.-F. (2015). Do academics’ personality traits contribute to their organizational commitment? *Journal of Individual Differences*, *36*(1), 11–18. <https://doi.org/10.1027/1614-0001/a000150>

Zhang, L.-F., & Huang, J. (2001). Thinking styles and the Five-Factor Model of personality. *European Journal of Personality*, *15*(6), 465–476.

Zhang, M., Han, J., Shi, J., Ding, H., Wang, K., Kang, C., & Gong, J. (2018). Personality traits as possible mediators in the relationship between childhood trauma and depressive symptoms in Chinese adolescents. *Journal of Psychiatric Research*, *103*, 150–155. <https://doi.org/10.1016/j.jpsychires.2018.05.019>

Zhang, R.-P. (2016). Positive affect and self-efficacy as mediators between personality and life satisfaction in Chinese college freshmen. *Journal of Happiness Studies: An Interdisciplinary Forum on Subjective Well-Being*, *17*(5), 2007–2021. <https://doi.org/10.1007/s10902-015-9682-0>

Zhang, W., Sun, S. L., Jiang, Y., & Zhang, W. (2019). Openness to experience and team creativity: Effects of knowledge sharing and transformational leadership. *Creativity Research Journal*, *31*(1), 62–73. <https://doi.org/10.1080/10400419.2019.1577649>

Zhang, W., Xu, F., & Sun, B. (2020). Are open individuals more creative? The interaction effects of leadership factors on creativity. *Personality and Individual Differences*, *163*. <https://doi.org/10.1016/j.paid.2020.110078>

Zhang, X., & Bartol, K. M. (2010). The Influence of creative process engagement on employee creative performance and overall job performance: A curvilinear assessment. *Journal of Applied Psychology*, *95*(5), 862–873.

Zhang, X., Cao, D., Sun, J., Shao, D., Sun, Y., & Cao, F. (2021). Sleep heterogeneity in the third trimester of pregnancy: Correlations with depression, memory impairment, and fatigue. *Psychiatry Research*, *303*. <https://doi.org/10.1016/j.psychres.2021.114075>

Zhang, Y. (2021). Direct and indirect effects of neuroticism on internet addiction in college students: A structure equation modeling analysis. *Psychological Reports*, *124*(2), 611–626. <https://doi.org/10.1177/0033294120918806>

Zhang, Y., Kong, F., Zhong, Y., & Kou, H. (2014). Personality manipulations: Do they modulate facial attractiveness ratings? *Personality and Individual Differences*, *70*, 80–84. <https://doi.org/10.1016/j.paid.2014.06.033>

Zhang, Y., Wang, Y., Shen, C., Ye, Y., Shen, S., Zhang, B., Wang, J., Chen, W., & Wang, W. (2017). Relationship between hypnosis and personality trait in participants with high or low hypnotic susceptibility. *Neuropsychiatric Disease and Treatment*, *13*.

Zhang, Z. & et al. (2009). The genetic basis of entrepreneurship: Effects of gender and personality. *Organizational Behavior and Human Decision Processes*, *110*(2), 93–107.

Zhao, K., Ferguson, E., & Smillie, L. D. (2017). Individual differences in good manners rather than compassion predict fair allocations of wealth in the dictator game. *Journal of Personality*, *85*(2), 244–256. <https://doi.org/10.1111/jopy.12237>

Zhao, Y., Zheng, Z.-L., & Castellanos, F. X. (2017). Analysis of alcohol use disorders from the Nathan Kline Institute—Rockland Sample: Correlation of brain cortical thickness with neuroticism. *Drug and Alcohol Dependence*, *170*, 66–73. <https://doi.org/10.1016/j.drugalcdep.2016.10.040>

Zhiyan, T., & Singer, J. L. (1996). Daydreaming styles, emotionality and the Big Five personality dimensions. *Imagination, Cognition and Personality*, *16*(4), 399–414. <https://doi.org/10.2190/ATEH-96EV-EXYX-2ADB>

Zhong, N., & Ling, H. (2014). Relationship between personality, coping style, and job burnout in primary/middle school teachers. [Relationship between personality, coping style, and job burnout in primary/middle school teachers.]. *Chinese Journal of Clinical Psychology*, *22*(3), 525–529.

Zhong, W., Cristofori, I., Bulbulia, J., Krueger, F., & Grafman, J. (2017). Biological and cognitive underpinnings of religious fundamentalism. *Neuropsychologia*, *100*, 18–25. <https://doi.org/10.1016/j.neuropsychologia.2017.04.009>

Zhou, F., Leung, K., & Bond, M. H. (2009). Social axioms and achievement across cultures: The influence of reward for application and fate control. *Learning and Individual Differences*, *19*(3), 366–371.

Zhou, N., & Buehler, C. (2016). Family, employment, and individual resource-based antecedents of maternal work–family enrichment from infancy through middle childhood. *Journal of Occupational Health Psychology*, *21*(3), 309–321. <https://doi.org/10.1037/ocp0000016>

Zhu, B., Chen, C., Loftus, E. F., Lin, C., He, Q., Chen, C., & Al., E. (2010). Individual differences in false memory from misinformation: Personality characteristics and their interactions with cognitive abilities. *Personality and Individual Differences*, *48*(8), 889–894.

Zhu, H., Luo, X., Cai, T., He, J., Lu, Y., & Wu, S. (2016). Life event stress and binge eating among adolescents: The roles of early maladaptive schemas and impulsivity. *Stress and Health: Journal of the International Society for the Investigation of Stress*, *32*(4), 395–401. <https://doi.org/10.1002/smi.2634>

Zhu, J.-L., Gan, Y.-Q., & Gan, T.-T. (2015). Developmental model of the three dimensions of job burnout of civil servants in drug regulatory system. [Developmental model of the three dimensions of job burnout of civil servants in drug regulatory system.]. *Chinese Mental Health Journal*, *29*(12), 945–951.

Ziegler, M., Ehrlenspiel, F., & Brand, R. (2009). Latent state–trait theory: An application in sport psychology. *Psychology of Sport and Exercise*, *10*(3), 334–349.

Ziegler, M., Knogler, M., & Bühner, M. (2009). Conscientiousness, achievement striving, and intelligence as performance predictors in a sample of German psychology students: Always a linear relationship? *Learning and Individual Differences*, *19*(2), 288–292.

Ziegler, M., Maaß, U., Griffith, R., & Gammon, A. (2015). What is the nature of faking? Modeling distinct response patterns and quantitative differences in faking at the same time. *Organizational Research Methods*, *18*(4), 679–703. <https://doi.org/10.1177/1094428115574518>

Ziegler, M., Poropat, A., & Mell, J. (2014). Does the length of a questionnaire matter? Expected and unexpected answers from generalizability theory. *Journal of Individual Differences*, *35*(4), 250–261. <https://doi.org/10.1027/1614-0001/a000147>

Zilberman, M. L., Tavares, H., & El-Guebaly, N. (2003). Relationship between craving and personality in treatment-seeking women with substance-related disorders. *BMC Psychiatry*, *3*(1), 1–1. <https://doi.org/10.1186/1471-244X-3-1>

Zimmermann, G., Rossier, J., Meyer de Stadelhofen, F., & Gaillard, F. (2005). Alexithymia assessment and relations with dimensions of personality. *European Journal of Psychological Assessment*, *21*(1), 23–33.

Zimmermann, J., Watzke, A.-B., Schmidt, C. O., & Preuss, U. W. (2007). Suicidal behavior and personality traits in young adult inpatients admitted for withdrawal. *Suchtmedizin in Forschung Und Praxis*, *9*, 197–205.

Zimprich, D., Allemand, M., Dellenbach, M., Allemand, D., & Dellenbach, M. (2009). Openness to Experience, fluid intelligence, and crystallized intelligence in middle-aged and old adults. *Journal of Research in Personality*, *43*(3), 444–454.

Zinbarg, R. E., Mineka, S., Craske, M. G., Griffith, J. W., Sutton, J., Rose, R. D., & et al. (2010). The Northwestern-UCLA youth emotion project: Associations of cognitive vulnerabilities, neuroticism and gender with past diagnoses of emotional disorders in adolescents. *Behaviour Research and Therapy*, *48*(5), 347–358.

Zingrone, N. L., Alvarado, C. S., & Dalton, K. (n.d.). Psi experiences and the “Big Five”: Relating the NEO-PI-R to the experience claims of experimental subjects. *European Journal of Parapsychology*, *14*, 31–51.

Zisk, R. Y., Grey, M., Maclaren, J. E., & Kain, Z. N. (2007). Exploring sociodemographic and personality characteristic predictors of parental pain perceptions. *Anesthesia and Analgesia*, *104*(4), 790–798.

Zonderman, A. B., Heft, M. W., & Costa, P. T., Jr. (1985). Does the Illness Behavior Questionnaire measure abnormal illness behavior? *Health Psychology*, *4*(5), 425–436. <https://doi.org/10.1037/0278-6133.4.5.425>

Zuckerman, M. (1994). An alternative Five-Factor Model for personality. In C. F. Halverson, G. A. Kohnstamm, & R. P. Martin (Eds.), *The developing structure of temperament and personality from infancy to adulthood* (pp. 53–68). Lawrence Erlbaum Associates.

Zuckerman, M. (2013). Biological bases of personality. In *Handbook of psychology: Personality and social psychology, Vol. 5, 2nd ed.* (pp. 27–42). John Wiley & Sons Inc.

Zuckerman, M., & Gagne, M. (2003). The COPE revised: Proposing a 5-factor model of coping strategies. *Journal of Research in Personality*, *37*(3), 169–204.

Zuckerman, M., Kuhlman, D. M., Joireman, J., Teta, P., & Kraft, M. (1993). A comparison of three structural models for personality: The Big Three, the Big Five, and the Alternative Five. *Journal of Personality and Social Psychology*, *65*(4), 757–768. <https://doi.org/10.1037/0022-3514.65.4.757>

Zuckerman, M., Kuhlman, D. M., Teta, P., Joireman, J., & Carroccia, G. (1992). The development of scales for a Five Basic Personality Factor Questionnaire. *Paper Presented at the Meeting of the Eastern Psychological Association, Boston*.

Zunhammer, M., Eberle, H., Eichhammer, P., & Busch, V. (2013). Somatic symptoms evoked by exam stress in university students: The role of alexithymia, neuroticism, anxiety and depression. *PLoS ONE*, *8*(12). <https://doi.org/10.1371/journal.pone.0084911>

Zupančič, M., Kavčič, T., Slobodskaya, H. R., & Akhmetova, O. A. (2016). Broad and narrow personality traits predicting academic achievement over compulsory schooling: A cross-sectional study in two countries. *The Journal of Early Adolescence*, *36*(6), 783–806. <https://doi.org/10.1177/0272431615588954>

Zuroff, D. C. (1994). Depressive personality styles and the Five-Factor Model of personality. *Journal of Personality Assessment*, *63*(3), 453–472. <https://doi.org/10.1207/s15327752jpa6303_5>

Zweig, F. H., & Paris, J. (1995). The Five-Factor Model of personality in borderline and nonborderline personality disorders. *Canadian Journal of Psychiatry*, *40*(9), 523–526.

Zweigenhaft, R. L. (2008). A do re mi encore: A closer look at the personality correlates of music preferences. *Journal of Individual Differences*, *29*(1), 45–55.