Telephone Interview for Cognitive Status (TICS) References

This list updated December 2021. For an updated list, visit <https://www.zotero.org/groups/4534930/telephone_interview_for_cognitive_status>

Abu, H. O., Lapane, K. L., Waring, M. E., Ulbricht, C. M., Devereaux, R. S., McManus, D. D., Allison, J. J., Kiefe, C. I., & Goldberg, R. J. (2019). Religious practices and long-term survival after hospital discharge for an acute coronary syndrome. *PLoS ONE*, *14*(10). <https://doi.org/10.1371/journal.pone.0223442>

Abu, H. O., McManus, D. D., Lessard, D. M., Kiefe, C. I., & Goldberg, R. J. (2019). Religious practices and changes in health-related quality of life after hospital discharge for an acute coronary syndrome. *Health and Quality of Life Outcomes*, *17*.

Adams, K. B., & Moon, H. (2009). Subthreshold depression: Characteristics and risk factors among vulnerable elders. *Aging & Mental Health*, *13*(5), 682–692. <https://doi.org/10.1080/13607860902774501>

Akamigbo, A. B., & Wolinsky, F. D. (2006). Reported Expectations for Nursing Home Placement Among Older Adults and Their Role as Risk Factors for Nursing Home Admissions. *The Gerontologist*, *46*(4), 464–473. <https://doi.org/10.1093/geront/46.4.464>

Akushevich, I., Yashkin, A. P., Kravchenko, J., Ukraintseva, S., Stallard, E., & Yashin, A. I. (2018). Time trends in the prevalence of neurocognitive disorders and cognitive impairment in the United States: The effects of disease severity and improved ascertainment. *Journal of Alzheimer’s Disease*, *64*(1), 137–148. <https://doi.org/10.3233/JAD-180060>

Allen, J. Y., Hilgeman, M. M., & Allen, R. S. (2011). Prospective end-of-life treatment decisions and perceived vulnerability: Future time left to live and memory self-efficacy. *Aging & Mental Health*, *15*(1), 122–131. <https://doi.org/10.1080/13607863.2010.505229>

Allen, R. S., Allen, J. Y., Hilgeman, M. M., & DeCoster, J. (2008). End-of-life decision-making, decisional conflict, and enhanced information: Race effects. *Journal of the American Geriatrics Society*, *56*(10), 1904–1909. <https://doi.org/10.1111/j.1532-5415.2008.01929.x>

Allen, R. S., Harris, G. M., Burgio, L. D., Azuero, C. B., Miller, L. A., Shin, H. J., Eichorst, M. K., Csikai, E. L., DeCoster, J., Dunn, L. L., Kvale, E., & Parmelee, P. (2014). Can senior volunteers deliver reminiscence and creative activity interventions? Results of the legacy intervention family enactment randomized controlled trial. *Journal of Pain and Symptom Management*, *48*(4), 590–601. <https://doi.org/10.1016/j.jpainsymman.2013.11.012>

Alley, D., Suthers, K., & Crimmins, E. (2007). Education and Cognitive Decline in Older Americans: Results From the AHEAD Sample. *Research on Aging*, *29*(1), 73–94. <https://doi.org/10.1177/0164027506294245>

Almeida, O. P., Hankey, G. J., Yeap, B. B., Golledge, J., & Flicker, L. (2016). Depression as a risk factor for cognitive impairment in later life: The Health In Men cohort study. *International Journal of Geriatric Psychiatry*, *31*(4), 412–420. <https://doi.org/10.1002/gps.4347>

Alwin, D. F., McCammon, R. J., Wray, L. A., & Rodgers, W. L. (2008). Population processes and cognitive aging. In *Handbook of cognitive aging: Interdisciplinary perspectives.* (pp. 69–89). Sage Publications, Inc. <https://doi.org/10.4135/9781412976589.n4>

Amano, T., Morrow-Howell, N., & Park, S. (2020). Patterns of social engagement among older adults with mild cognitive impairment. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(7), 1361–1371. <https://doi.org/10.1093/geronb/gbz051>

Amano, T., Park, S., & Morrow-Howell, N. (2018). The association between cognitive impairment and patterns of activity engagement among older adults. *Research on Aging*, *40*(7), 645–667. <https://doi.org/10.1177/0164027517728553>

Amariglio, R. E., Townsend, M. K., Grodstein, F., Sperling, R. A., & Rentz, D. M. (2011). Specific subjective memory complaints in older persons may indicate poor cognitive function. *Journal of the American Geriatrics Society*, *59*(9), 1612–1617. <https://doi.org/10.1111/j.1532-5415.2011.03543.x>

Andersen, S. L., Sweigart, B., Sebastiani, P., Drury, J., Sidlowski, S., & Perls, T. T. (2019). Reduced prevalence and incidence of cognitive impairment among centenarian offspring. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *74*(1), 108–113. <https://doi.org/10.1093/gerona/gly141>

Anderson, J. W., Rueda, A., & Schmitter-Edgecombe, M. (2014). The stability of time estimation in older adults. *The International Journal of Aging & Human Development*, *78*(3), 259–276. <https://doi.org/10.2190/AG.78.3.c>

Angrisani, M., Jain, U., & Lee, J. (2020). Sex differences in cognitive health among older adults in India. *Journal of the American Geriatrics Society*, *68*(Suppl 3), S20–S28.

Appleby, B. S., Glisic, K., Rhoads, D. D., Bizzi, A., Cohen, M. L., & Mahajan, S. (2019). Feasibility of remote assessment of human prion diseases for research and surveillance. *Dementia and Geriatric Cognitive Disorders*, *47*(1–2), 79–90. <https://doi.org/10.1159/000497055>

Applegate, L. M., & Louis, E. D. (2005). Essential tremor: Mild olfactory dysfunction in a cerebellar disorder. *Parkinsonism & Related Disorders*, *11*(6), 399–402. <https://doi.org/10.1016/j.parkreldis.2005.03.003>

Arias, F., Safi, D. E., Miranda, M., Carrión, C. I., Diaz Santos, A. L., Armendariz, V., Jose, I. E., Vuong, K. D., Suarez, P., & Strutt, A. M. (2020). Teleneuropsychology for monolingual and bilingual Spanish-speaking adults in the time of COVID-19: Rationale, professional considerations, and resources. *Archives of Clinical Neuropsychology*, *35*(8), 1249–1265. <https://doi.org/10.1093/arclin/acaa100>

Armstrong, N. M., Carlson, M. C., Schrack, J., Xue, Q.-L., Carnethon, M. R., Rosano, C., Chaves, P. H. M., & Gross, A. L. (2018). Late-life depressive symptoms as partial mediators in the associations between subclinical cardiovascular disease with onset of mild cognitive impairment and dementia. *The American Journal of Geriatric Psychiatry*, *26*(5), 559–568. <https://doi.org/10.1016/j.jagp.2017.11.004>

Arnold, A. M., Newman, A. B., Dermond, N., Haan, M., & Fitzpatrick, A. (2009). Using telephone and informant assessments to estimate missing Modified Mini-Mental State Exam scores and rates of cognitive decline: The Cardiovascular Health Study. *Neuroepidemiology*, *33*(1), 55–65. <https://doi.org/10.1159/000215830>

Aschwanden, D., Aichele, S., Ghisletta, P., Terracciano, A., Kliegel, M., Sutin, A. R., Brown, J., & Allemand, M. (2020). Predicting cognitive impairment and dementia: A machine learning approach. *Journal of Alzheimer’s Disease*, *75*(3), 717–728. <https://doi.org/10.3233/JAD-190967>

Aschwanden, D., Sutin, A. R., Luchetti, M., Stephan, Y., & Terracciano, A. (2020). Personality and dementia risk in England and Australia. *GeroPsych: The Journal of Gerontopsychology and Geriatric Psychiatry*, *33*(4), 197–208. <https://doi.org/10.1024/1662-9647/a000241>

Atchley, R., Ellingson, R., Klee, D., Memmott, T., & Oken, B. (2017). A cognitive stressor for event-related potential studies: The Portland Arithmetic Stress Task. *Stress: The International Journal on the Biology of Stress*, *20*(3), 277–284. <https://doi.org/10.1080/10253890.2017.1335300>

Baccaro, A., Wang, Y.-P., Candido, M., Conforto, A. B., Brunoni, A. R., da Costa Leite, C., Busatto Filho, G., Lotufo, P. A., Benseñor, I. M., & Goulart, A. C. (2019). Post-stroke depression and cognitive impairment: Study design and preliminary findings in a Brazilian prospective stroke cohort (EMMA study). *Journal of Affective Disorders*, *245*, 72–81. <https://doi.org/10.1016/j.jad.2018.10.003>

Baker, A. T., Byles, J. E., Loxton, D. J., McLaughlin, D., Graves, A., & Dobson, A. (2013). Utility and acceptability of the modified telephone interview for cognitive status in a longitudinal study of Australian women aged 85 to 90. *Journal of the American Geriatrics Society*, *61*(7), 1217–1220. <https://doi.org/10.1111/jgs.12333>

Ballhausen, N., Lauffs, M. M., Herzog, M. H., & Kliegel, M. (2019). Investigating prospective memory via eye tracking: No evidence for a monitoring deficit in older adults. *International Journal of Psychophysiology*, *146*, 107–116. <https://doi.org/10.1016/j.ijpsycho.2019.09.004>

Banaszak-Holl, J., Fendrick, A. M., Foster, N. L., Herzog, A. R., Kabeto, M. U., Kent, D. M., Straus, W. L., & Langa, K. M. (2004). Predicting nursing home admission: Estimates from a 7-year follow-up of a nationally representative sample of older Americans. *Alzheimer Disease and Associated Disorders*, *18*(2), 83–89. <https://doi.org/10.1097/01.wad.0000126619.80941.91>

Baniqued, P. L., Gallen, C. L., Voss, M. W., Burzynska, A. Z., Wong, C. N., Cooke, G. E., Duffy, K., Fanning, J., Ehlers, D. K., Salerno, E. A., Aguiñaga, S., McAuley, E., Kramer, A. F., & D’Esposito, M. (2018). Brain network modularity predicts exercise-related executive function gains in older adults. *Frontiers in Aging Neuroscience*, *9*. <https://doi.org/10.3389/fnagi.2017.00426>

Barber, M., & Stott, D. J. (2004). Validity of the Telephone Interview for Cognitive Status (TICS) in post-stroke subjects. *International Journal of Geriatric Psychiatry*, *19*(1), 75–79. <https://doi.org/10.1002/gps.1041>

Barg, F. K., Huss-Ashmore, R., Wittink, M. N., Murray, G. F., Bogner, H. R., & Gallo, J. J. (2006). A Mixed-Methods Approach to Understanding Loneliness and Depression in Older Adults. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *61*(6), S329–S339. <https://doi.org/10.1093/geronb/61.6.S329>

Basanovic, J., Grafton, B., Ford, A., Hirani, V., Glance, D., MacLeod, C., & Almeida, O. P. (2020). Cognitive bias modification to prevent depression (COPE): Results of a randomised controlled trial. *Psychological Medicine*, *50*(15), 2514–2525. <https://doi.org/10.1017/S0033291719002599>

Bashshur, R. L., Shannon, G. W., Bashshur, N., & Yellowlees, P. M. (2016). The empirical evidence for telemedicine interventions in mental disorders. *Telemedicine and E-Health*, *22*(2), 87–113. <https://doi.org/10.1089/tmj.2015.0206>

Bassett, S. S., Yousem, D. M., Cristinzio, C., Kusevic, I., Yassa, M. A., Caffo, B. S., & Zeger, S. L. (2006). Familial risk for Alzheimer’s disease alters fMRI activation patterns. *Brain: A Journal of Neurology*, *129*(5), 1229–1239. <https://doi.org/10.1093/brain/awl089>

Beaver, J., & Schmitter-Edgecombe, M. (2017). Multiple types of memory and everyday functional assessment in older adults. *Archives of Clinical Neuropsychology*, *32*(4), 413–426. <https://doi.org/10.1093/arclin/acx016>

Beaver, J., Wilson, K. B., & Schmitter-Edgecombe, M. (2019). Characterising omission errors in everyday task completion and cognitive correlates in individuals with mild cognitive impairment and dementia. *Neuropsychological Rehabilitation*, *29*(5), 804–820. <https://doi.org/10.1080/09602011.2017.1337039>

Beeri, M. S., Davidson, M., Silverman, J. M., Noy, S., Schmeidler, J., & Goldbourt, U. (2005). Relationship Between Body Height and Dementia. *The American Journal of Geriatric Psychiatry*, *13*(2), 116–123. <https://doi.org/10.1176/appi.ajgp.13.2.116>

Beeri, M. S., & Goldbourt, U. (2011). Late-life dementia predicts mortality beyond established midlife risk factors. *The American Journal of Geriatric Psychiatry*, *19*(1), 79–87. <https://doi.org/10.1097/JGP.0b013e3181e043d0>

Begum, A. A., Tsopelas, C., Lindesay, J., & Stewart, R. (2009). Cognitive function and common mental disorders in older people with vascular and non-vascular disorders: A national survey. *International Journal of Geriatric Psychiatry*, *24*(7), 701–708. <https://doi.org/10.1002/gps.2182>

Bell, T., Hill, N., & Stavrinos, D. (2020). Personality determinants of subjective executive function in older adults. *Aging & Mental Health*, *24*(11), 1935–1944. <https://doi.org/10.1080/13607863.2019.1667300>

Bender, A. C., Austin, A. M., Grodstein, F., & Bynum, J. P. W. (2017). Executive function, episodic memory, and Medicare expenditures. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *13*(7), 792–800. <https://doi.org/10.1016/j.jalz.2016.12.013>

Bentvelzen, A. C., Crawford, J. D., Theobald, A., Maston, K., Slavin, M. J., Reppermund, S., Kang, K., Numbers, K., Brodaty, H., Sachdev, P., & Kochan, N. A. (2019). Validation and normative data for the Modified Telephone Interview for Cognitive Status: The Sydney Memory and Ageing Study. *Journal of the American Geriatrics Society*, *67*(10), 2108–2115. <https://doi.org/10.1111/jgs.16033>

Bertrand, J.-A., McIntosh, A. R., Postuma, R. B., Kovacevic, N., Latreille, V., Panisset, M., Chouinard, S., & Gagnon, J.-F. (2016). Brain connectivity alterations are associated with the development of dementia in Parkinson’s disease. *Brain Connectivity*, *6*(3), 216–224. <https://doi.org/10.1089/brain.2015.0390>

Biffi, A., Rattani, A., Anderson, C. D., Ayres, A. M., Gurol, E. M., Greenberg, S. M., Rosand, J., & Viswanathan, A. (2016). Delayed seizures after intracerebral haemorrhage. *Brain: A Journal of Neurology*, *139*(10), 2694–2705. <https://doi.org/10.1093/brain/aww199>

Black, B. S., Johnston, D., Leoutsakos, J., Reuland, M., Kelly, J., Amjad, H., Davis, K., Willink, A., Sloan, D., Lyketsos, C., & Samus, Q. M. (2019). Unmet needs in community-living persons with dementia are common, often non-medical and related to patient and caregiver characteristics. *International Psychogeriatrics*, *31*(11), 1643–1654. <https://doi.org/10.1017/S1041610218002296>

Black, B. S., Johnston, D., Morrison, A., Rabins, P. V., Lyketsos, C. G., & Samus, Q. M. (2012). Quality of life of community-residing persons with dementia based on self-rated and caregiver-rated measures. *Quality of Life Research: An International Journal of Quality of Life Aspects of Treatment, Care & Rehabilitation*, *21*(8), 1379–1389. <https://doi.org/10.1007/s11136-011-0044-z>

Black, B. S., Johnston, D., Rabins, P. V., Morrison, A., Lyketsos, C., & Samus, Q. M. (2013). Unmet needs of community‐residing persons with dementia and their informal caregivers: Findings from the maximizing independence at home study. *Journal of the American Geriatrics Society*, *61*(12), 2087–2095. <https://doi.org/10.1111/jgs.12549>

Blair, H., Wilson, L., Gouick, J., & Gentleman, D. (2010). Individualized vs. Global assessments of quality of life after head injury and their susceptibility to response shift. *Brain Injury*, *24*(6), 833–843. <https://doi.org/10.3109/02699051003789203>

Bollaert, R. E., Balto, J. M., Sandroff, B. M., Chaparro, G., Hernandez, M. E., & Motl, R. W. (2017). Preliminary evidence for the effects of aging and multiple sclerosis on cognitive performance: An analysis based on effect size estimates. *Experimental Aging Research*, *43*(4), 346–354. <https://doi.org/10.1080/0361073X.2017.1333820>

Borrelli, B., Busch, A. M., & Trotter, D. R. M. (2013). Methods used to quit smoking by people with physical disabilities. *Rehabilitation Psychology*, *58*(2), 117–123. <https://doi.org/10.1037/a0031577>

Bowen, M. E. (2012). A prospective examination of the relationship between physical activity and dementia risk in later life. *American Journal of Health Promotion*, *26*(6), 333–340. <https://doi.org/10.4278/ajhp.110311-QUAN-115>

Brady, C. B., Kaiser, A. P., Spiro III, A., Davison, E., King, D., & King, L. (2019). Late-onset stress symptomatology (LOSS) scale—Short form: Development and validation. *Aging & Mental Health*, *23*(8), 952–960. <https://doi.org/10.1080/13607863.2018.1450831>

Brainerd, C. J., Reyna, V. F., Petersen, R. C., Smith, G. E., & Taub, E. S. (2011). Is the apolipoprotein e genotype a biomarker for mild cognitive impairment? Findings from a nationally representative study. *Neuropsychology*, *25*(6), 679–689. <https://doi.org/10.1037/a0024483>

Braley, R., Fritz, R., Van Son, C. R., & Schmitter-Edgecombe, M. (2019). Prompting technology and persons with dementia: The significance of context and communication. *The Gerontologist*, *59*(1), 101–111. <https://doi.org/10.1093/geront/gny071>

Brandt, J., Rogerson, M., Al-Joudi, H., Reckess, G., Shpritz, B., Umeh, C. C., Aljehani, N., Mills, K., & Mari, Z. (2015). Betting on DBS: Effects of subthalamic nucleus deep brain stimulation on risk taking and decision making in patients with Parkinson’s disease. *Neuropsychology*, *29*(4), 622–631. <https://doi.org/10.1037/neu0000164>

Brenes, G. A., Danhauer, S. C., Lyles, M. F., & Miller, M. E. (2014). Telephone-delivered psychotherapy for rural-dwelling older adults with generalized anxiety disorder: Study protocol of a randomized controlled trial. *BMC Psychiatry*, *14*. <https://doi.org/10.1186/1471-244X-14-34>

Brenes, G. A., Divers, J., Miller, M. E., Anderson, A., Hargis, G., & Danhauer, S. C. (2020). Comparison of cognitive‐behavioral therapy and yoga for the treatment of late‐life worry: A randomized preference trial. *Depression and Anxiety*, *37*(12), 1194–1207. <https://doi.org/10.1002/da.23107>

Brown, K. D., & Schmitter-Edgecombe, M. (2020). Effects of initial planning on task execution performance of older adults: A naturalistic assessment paradigm. *Journal of Clinical and Experimental Neuropsychology*, *42*(1), 1–13. <https://doi.org/10.1080/13803395.2019.1680610>

Brown, K. W., Coogle, C. L., & Wegelin, J. (2016). A pilot randomized controlled trial of mindfulness-based stress reduction for caregivers of family members with dementia. *Aging & Mental Health*, *20*(11), 1157–1166. <https://doi.org/10.1080/13607863.2015.1065790>

Brown, S. L., Smith, D. M., Schulz, R., Kabeto, M. U., Ubel, P. A., Poulin, M., Yi, J., Kim, C., & Langa, K. M. (2009). Caregiving behavior is associated with decreased mortality risk. *Psychological Science*, *20*(4), 488–494. <https://doi.org/10.1111/j.1467-9280.2009.02323.x>

Brush, D. M., Paulson, D., Legon, M. J. H., James, N. T., Scheurich, J. A., Stevenson, B. L., & Dvorak, R. D. (2020). Sleep disturbance and depressive symptoms in later-life: Cross-sectional examination of cognitive mechanisms. *Neurology, Psychiatry and Brain Research*, *37*, 6–14. <https://doi.org/10.1016/j.npbr.2020.05.001>

Buckwalter, J. G., Crooks, V. C., & Petitti, D. B. (2005). Cognitive Performance of Older Women Who Have Survived Cancer. *International Journal of Neuroscience*, *115*(9), 1307–1314. <https://doi.org/10.1080/00207450590934534>

Buitenweg, J. I. V., Van De Ven, R. M., Ridderinkhof, K. R., & Murre, J. M. J. (2019). Does cognitive flexibility training enhance subjective mental functioning in healthy older adults? *Aging, Neuropsychology, and Cognition*, *26*(5), 688–710. <https://doi.org/10.1080/13825585.2018.1519106>

Burzynska, A. Z., Ganster, D. C., Fanning, J., Salerno, E. A., Gothe, N. P., Voss, M. W., McAuley, E., & Kramer, A. F. (2020). Occupational physical stress is negatively associated with hippocampal volume and memory in older adults. *Frontiers in Human Neuroscience*, *14*. <https://doi.org/10.3389/fnhum.2020.00266>

Burzynska, A. Z., Voss, M. W., Fanning, J., Salerno, E. A., Gothe, N. P., McAuley, E., & Kramer, A. F. (2020). Sensor-measured sedentariness and physical activity are differentially related to fluid and crystallized abilities in aging. *Psychology and Aging*, *35*(8), 1154–1169. <https://doi.org/10.1037/pag0000580>

Burzynska, A. Z., Wong, C. N., Chaddock-Heyman, L., Olson, E. A., Gothe, N. P., Knecht, A., Voss, M. W., McAuley, E., & Kramer, A. F. (2016). White matter integrity, hippocampal volume, and cognitive performance of a world-famous nonagenarian track-and-field athlete. *Neurocase*, *22*(2), 135–144. <https://doi.org/10.1080/13554794.2015.1074709>

Caffo, B. S., Crainiceanu, C. M., Verduzco, G., Joel, S., Mostofsky, S. H., Bassett, S. S., & Pekar, J. J. (2010). Two-stage decompositions for the analysis of functional connectivity for fMRI with application to Alzheimer’s disease risk. *NeuroImage*, *51*(3), 1140–1149. <https://doi.org/10.1016/j.neuroimage.2010.02.081>

Callahan, B. L., & Anderson, N. D. (2019). Effect of conceptual and lexical errorless versus trial-and-error learning in amnestic mild cognitive impairment. *Neuropsychological Rehabilitation*, *29*(6), 969–982. <https://doi.org/10.1080/09602011.2017.1361843>

Callahan, C. M., Boustani, M. A., Unverzagt, F. W., Austrom, M. G., Damush, T. M., Perkins, A. J., Fultz, B. A., Hui, S. L., Counsell, S. R., & Hendrie, H. C. (2006). Effectiveness of Collaborative Care for Older Adults With Alzheimer Disease in Primary Care: A Randomized Controlled Trial. *JAMA: Journal of the American Medical Association*, *295*(18), 2148–2157. <https://doi.org/10.1001/jama.295.18.2148>

Callahan, C. M., Tu, W., Unroe, K. T., LaMantia, M. A., Stump, T. E., & Clark, D. O. (2015). Transitions in care in a nationally representative sample of older Americans with dementia. *Journal of the American Geriatrics Society*, *63*(8), 1495–1502. <https://doi.org/10.1111/jgs.13540>

Callow, L., Alpass, F., Leathem, J., & Stephens, C. (2015). Normative data for older New Zealanders on the Addenbrooke’s Cognitive Examination-Revised. *New Zealand Journal of Psychology*, *44*(3), 29–41.

Canada, B., Stephan, Y., Sutin, A. R., & Terracciano, A. (2020). Personality and falls among older adults: Evidence from a longitudinal cohort. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(9), 1905–1910. <https://doi.org/10.1093/geronb/gbz040>

Canevelli, M., Bruno, G., Vanacore, N., & Cesari, M. (2018). Mediterranean diet and dementia: Can this be a preventive approach? In *Role of the Mediterranean diet in the brain and neurodegenerative diseases.* (pp. 103–115). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-811959-4.00007-9>

Carlson, M. C., Helms, M. J., Steffens, D. C., Burke, J. R., Potter, G. G., & Plassman, B. L. (2008). Midlife activity predicts risk of dementia in older male twin pairs. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *4*(5), 324–331. <https://doi.org/10.1016/j.jalz.2008.07.002>

Carmody, T. P., Duncan, C. L., Huggins, J., Solkowitz, S. N., Lee, S. K., Reyes, N., Mozgai, S., & Simon, J. A. (2013). Telephone-delivered cognitive–behavioral therapy for pain management among older military veterans: A randomized trial. *Psychological Services*, *10*(3), 265–275. <https://doi.org/10.1037/a0030944>

Carvalho, J. O., & Ready, R. E. (2010). Emotion and executive functioning: The effect of normal mood states on fluency tasks. *Journal of Clinical and Experimental Neuropsychology*, *32*(3), 225–230. <https://doi.org/10.1080/13803390902902458>

Casanova, R., Barnard, R. T., Gaussoin, S. A., Saldana, S., Hayden, K. M., Manson, J. E., Wallace, R. B., Rapp, S. R., Resnick, S. M., Espeland, M. A., & Chen, J.-C. (2018). Using high-dimensional machine learning methods to estimate an anatomical risk factor for Alzheimer’s disease across imaging databases. *NeuroImage*, *183*, 401–411. <https://doi.org/10.1016/j.neuroimage.2018.08.040>

Casanova, R., Saldana, S., Lutz, M. W., Plassman, B. L., Kuchibhatla, M., & Hayden, K. M. (2020). Investigating predictors of cognitive decline using machine learning. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(4), 733–742. <https://doi.org/10.1093/geronb/gby054>

Castanho, T. C., Amorim, L., Zihl, J., Palha, J. A., Sousa, N., & Santos, N. C. (2014). Telephone-based screening tools for mild cognitive impairment and dementia in aging studies: A review of validated instruments. *Frontiers in Aging Neuroscience*, *6*.

Castanho, T. C., Portugal‐Nunes, C., Moreira, P. S., Amorim, L., Palha, J. A., Sousa, N., & Correia Santos, N. (2016). Applicability of the Telephone Interview for Cognitive Status (Modified) in a community sample with low education level: Association with an extensive neuropsychological battery. *International Journal of Geriatric Psychiatry*, *31*(2), 128–136. <https://doi.org/10.1002/gps.4301>

Catchlove, S. J., Macpherson, H., Hughes, M. E., Chen, Y., Parrish, T. B., & Pipingas, A. (2018). An investigation of cerebral oxygen utilization, blood flow and cognition in healthy aging. *PLoS ONE*, *13*(5). <https://doi.org/10.1371/journal.pone.0197055>

Caughie, C., Bean, P., Tiede, P., Cobb, J., McFarland, C., & Hall, S. (2021). Dementia worry and neuropsychological performance in healthy older adults. *Archives of Clinical Neuropsychology*, *36*(1), 29–36. <https://doi.org/10.1093/arclin/acaa057>

Chamine, I., & Oken, B. S. (2016). Aroma effects on physiologic and cognitive function following acute stress: A mechanism investigation. *The Journal of Alternative and Complementary Medicine*, *22*(9), 713–721.

Chan, B., Edwards, S. T., Devoe, M., Gil, R., Mitchell, M., Englander, H., Nicolaidis, C., Kansagara, D., Saha, S., & Korthuis, P. T. (2018). The SUMMIT ambulatory‑ICU primary care model for medically and socially complex patients in an urban federally qualified health center: Study design and rationale. *Addiction Science & Clinical Practice*, *13*. <https://doi.org/10.1186/s13722-018-0128-y>

Chan, B., Goldman, L. E., Sarkar, U., Schneidermann, M., Kessell, E., Guzman, D., Critchfield, J., & Kushel, M. (2015). The effect of a care transition intervention on the patient experience of older multi-lingual adults in the safety net: Results of a randomized controlled trial. *Journal of General Internal Medicine*, *30*(12), 1788–1794. <https://doi.org/10.1007/s11606-015-3362-y>

Chang, A. K., Edwards, R. R., Morrison, R. S., Argoff, C., Ata, A., Holt, C., & Bijur, P. E. (2020). Disparities in acute pain treatment by cognitive status in older adults with hip fracture. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *75*(10), 2003–2007. <https://doi.org/10.1093/gerona/glz216>

Chao, M., Xin-Qing, Z., & Jing-Sheng, Z. (2005). Telephone Interview for Cognitive Status-Modified in Screening Dementia. [Telephone Interview for Cognitive Status-Modified in Screening Dementia.]. *Chinese Mental Health Journal*, *19*(1), 34–37.

Chen, W., Su, Y., Jiang, M., Liu, G., Tian, F., & Ren, G. (2018). Status epilepticus associated with acute encephalitis: Long‐term follow‐up of functional and cognitive outcomes in 72 patients. *European Journal of Neurology*, *25*(10), 1228–1234. <https://doi.org/10.1111/ene.13678>

Chen, Y., Ding, S., Tao, X., Feng, X., Lu, S., Shen, Y., Wu, Y., & An, X. (2017). The quality of life of patients developed delirium after coronary artery bypass grafting is determined by cognitive function after discharge: A cross‐sectional study. *International Journal of Nursing Practice*, *23*(5), 1–10. <https://doi.org/10.1111/ijn.12563>

Chodos, A. H., Kushel, M. B., Greysen, S. R., Guzman, D., Kessell, E. R., Sarkar, U., Goldman, L. E., Critchfield, J. M., & Pierluissi, E. (2015). Hospitalization-associated disability in adults admitted to a safety-net hospital. *Journal of General Internal Medicine*, *30*(12), 1765–1772. <https://doi.org/10.1007/s11606-015-3395-2>

Chodosh, J., Miller‐Martinez, D., Aneshensel, C. S., Wight, R. G., & Karlamangla, A. S. (2010). Depressive symptoms, chronic diseases, and physical disabilities as predictors of cognitive functioning trajectories in older Americans. *Journal of the American Geriatrics Society*, *58*(12), 2350–2357. <https://doi.org/10.1111/j.1532-5415.2010.03171.x>

Chodosh, J., Petitti, D. B., Elliott, M., Hays, R. D., Crooks, V. C., Reuben, D. B., Buckwalter, J. G., & Wenger, N. (2004). Physician Recognition of Cognitive Impairment: Evaluating the Need for Improvement. *Journal of the American Geriatrics Society*, *52*(7), 1051–1059. <https://doi.org/10.1111/j.1532-5415.2004.52301.x>

Choi, M., Lohman, M. C., & Mezuk, B. (2014). Trajectories of cognitive decline by driving mobility: Evidence from the Health and Retirement Study. *International Journal of Geriatric Psychiatry*, *29*(5), 447–453. <https://doi.org/10.1002/gps.4024>

Chudoba, L. A., & Schmitter-Edgecombe, M. (2020). Insight into memory and functional abilities in individuals with amnestic mild cognitive impairment. *Journal of Clinical and Experimental Neuropsychology*, *42*(8), 822–833. <https://doi.org/10.1080/13803395.2020.1817338>

Chung, S., Mehta, K., Shumway, M., Alvidrez, J., & Perez-Stable, E. J. (2009). Risk perception and preference for prevention of Alzheimer’s disease. *Value in Health*, *12*(4), 450–458. <https://doi.org/10.1111/j.1524-4733.2008.00482.x>

Cigolle, C. T., Lee, P. G., Langa, K. M., Lee, Y.-Y., Tian, Z., & Blaum, C. S. (2011). Geriatric conditions develop in middle-aged adults with diabetes. *Journal of General Internal Medicine*, *26*(3), 272–279. <https://doi.org/10.1007/s11606-010-1510-y>

Cigolle, C. T., Nagel, C. L., Blaum, C. S., Liang, J., & Quiñones, A. R. (2018). Inconsistency in the self-report of chronic diseases in panel surveys: Developing an adjudication method for the Health and Retirement Study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *73*(5), 901–912.

Cigolle, C. T., Ofstedal, M. B., Tian, Z., & Blaum, C. S. (2009). Comparing models of frailty: The health and retirement study. *Journal of the American Geriatrics Society*, *57*(5), 830–839. <https://doi.org/10.1111/j.1532-5415.2009.02225.x>

Cil, G., Park, J., & Bergen, A. W. (2019). Self‐reported prescription drug use for pain and for sleep and incident frailty. *Journal of the American Geriatrics Society*, *67*(12), 2474–2481. <https://doi.org/10.1111/jgs.16214>

Cimarolli, V. R., Morse, A. R., Horowitz, A., & Reinhardt, J. P. (2012). Impact of vision impairment on intensity of occupational therapy utilization and outcomes in subacute rehabilitation. *American Journal of Occupational Therapy*, *66*(2), 215–223. <https://doi.org/10.5014/ajot.2012.003244>

Clark, D. O., Stump, T. E., Tu, W., Miller, D. K., Langa, K. M., Unverzagt, F. W., & Callahan, C. M. (2013). Hospital and nursing home use from 2002 to 2008 among US older adults with cognitive impairment, not dementia in 2002. *Alzheimer Disease and Associated Disorders*, *27*(4), 372–378. <https://doi.org/10.1097/WAD.0b013e318276994e>

Cohen, R. G., Vasavada, A. N., Wiest, M. M., & Schmitter-Edgecombe, M. (2016). Mobility and upright posture are associated with different aspects of cognition in older adults. *Frontiers in Aging Neuroscience*, *8*.

Cook, S. E., Marsiske, M., & McCoy, K. J. M. (2009). The use of the Modified Telephone Interview for Cognitive Status (TICS-M) in the detection of amnestic mild cognitive impairment. *Journal of Geriatric Psychiatry and Neurology*, *22*(2), 103–109. <https://doi.org/10.1177/0891988708328214>

Cook, S., & Marsiske, M. (2006). Subjective memory beliefs and cognitive performance in normal and mildly impaired older adults. *Aging & Mental Health*, *10*(4), 413–423. <https://doi.org/10.1080/13607860600638487>

Cooper, A. D., Britton, J. W., & Rabinstein, A. A. (2009). Functional and cognitive outcome in prolonged refractory status epilepticus. *Archives of Neurology*, *66*(12), 1505–1509. <https://doi.org/10.1001/archneurol.2009.273>

Cooper, C., Bebbington, P., Katona, C., & Livingston, G. (2009). Successful aging in health adversity: Results from the National Psychiatric Morbidity Survey. *International Psychogeriatrics*, *21*(5), 861–868. <https://doi.org/10.1017/S104161020900920X>

Cooper, C., Bebbington, P., Meltzer, H., Jenkins, R., Brugha, T., Lindesay, J. E. B., & Livingston, G. (2009). Alcohol in moderation, premorbid intelligence and cognition in older adults: Results from the Psychiatric Morbidity Survey. *Journal of Neurology, Neurosurgery & Psychiatry*, *80*(11), 1236–1239. <https://doi.org/10.1136/jnnp.2008.163964>

Cooper, Z., Mitchell, S. L., Gorges, R. J., Rosenthal, R. A., Lipsitz, S. R., & Kelley, A. S. (2015). Predictors of mortality up to 1 year after emergency major abdominal surgery in older adults. *Journal of the American Geriatrics Society*, *63*(12), 2572–2579.

Corti, E. J., Gasson, N., & Loftus, A. M. (2021). Cognitive profile and mild cognitive impairment in people with chronic lower back pain. *Brain and Cognition*, *151*. <https://doi.org/10.1016/j.bandc.2021.105737>

Cox, K. H. M., Pipingas, A., & Scholey, A. B. (2015). Investigation of the effects of solid lipid curcumin on cognition and mood in a healthy older population. *Journal of Psychopharmacology*, *29*(5), 642–651. <https://doi.org/10.1177/0269881114552744>

Creamer, S., & Schmitter-Edgecombe, M. (2010). Narrative comprehension in Alzheimer’s disease: Assessing inferences and memory operations with a think-aloud procedure. *Neuropsychology*, *24*(3), 279–290. <https://doi.org/10.1037/a0018107>

Creese, B., Albertyn, C. P., Dworkin, S., Thomas, R. S., Wan, Y. M., & Ballard, C. (2020). Executive function but not episodic memory decline associated with visual hallucinations in Parkinson’s disease. *Journal of Neuropsychology*, *14*(1), 85–97. <https://doi.org/10.1111/jnp.12169>

Cress, M. E., Orini, S., & Kinsler, L. (2011). Living environment and mobility of older adults. *Gerontology*, *57*(3), 287–294. <https://doi.org/10.1159/000322195>

Crooks, V. C., Buckwalter, J. G., Petitti, D. B., Brody, K. K., & Yep, R. L. (2005). Self-reported severe memory problems as a screen for cognitive impairment and dementia. *Dementia: The International Journal of Social Research and Practice*, *4*(4), 539–551. <https://doi.org/10.1177/1471301205058310>

Crooks, V. C., Petitti, D. B., Robins, S. B., & Buckwalter, J. G. (2006). Cognitive domains associated with performance on the Telephone Interview for Cognitive Status-modified. *American Journal of Alzheimer’s Disease and Other Dementias*, *21*(1), 45–53. <https://doi.org/10.1177/153331750602100104>

Curtis, A. F., Turner, G. R., Park, N. W., & Murtha, S. J. E. (2019). Improving visual spatial working memory in younger and older adults: Effects of cross-modal cues. *Aging, Neuropsychology, and Cognition*, *26*(1), 24–43. <https://doi.org/10.1080/13825585.2017.1397096>

Danilovich, M., Diaz, L., Boyken, L., Eisenstein, A., & Johnson, R. (2020). Improving the relationship of Medicaid home and community-based services home care aides and clients through health interviewing. *Journal of Applied Gerontology*, *39*(7), 778–784. <https://doi.org/10.1177/0733464819863915>

Daoust, R., Sirois, M.-J., Lee, J. S., Perry, J. J., Griffith, L. E., Worster, A., Lang, E., Paquet, J., Chauny, J.-M., & Émond, M. (2017). Painful memories: Reliability of pain intensity recall at 3 months in senior patients. *Pain Research & Management*, *2017*.

Das, A. (2021). The relational genomics of cognitive function: A longitudinal study. *Social Science & Medicine*, *270*. <https://doi.org/10.1016/j.socscimed.2021.113698>

Dassel, K. B., Carr, D. C., & Vitaliano, P. (2017). Does caring for a spouse with dementia accelerate cognitive decline? Findings from the Health and Retirement Study. *The Gerontologist*, *57*(2), 319–328. <https://doi.org/10.1093/geront/gnv148>

Davis, J. J., & Conlon, E. G. (2017). Identifying compensatory driving behavior among older adults using the Situational Avoidance Questionnaire. *Journal of Safety Research*, *63*, 47–55. <https://doi.org/10.1016/j.jsr.2017.08.009>

Davis, M. C., Lemery-Chalfant, K., Yeung, E. W., Luecken, L. J., Zautra, A. J., & Irwin, M. R. (2019). Interleukin-6 and depressive mood symptoms: Mediators of the association between childhood abuse and cognitive performance in middle-aged adults. *Annals of Behavioral Medicine*, *53*(1), 29–38. <https://doi.org/10.1093/abm/kay014>

Davydow, D. S., Hough, C. L., Langa, K. M., & Iwashyna, T. J. (2012). Presepsis depressive symptoms are associated with incident cognitive impairment in survivors of severe sepsis: A prospective cohort study of older Americans. *Journal of the American Geriatrics Society*, *60*(12), 2290–2296. <https://doi.org/10.1111/jgs.12001>

Davydow, D. S., Hough, C. L., Langa, K. M., & Iwashyna, T. J. (2013). Symptoms of depression in survivors of severe sepsis: A prospective cohort study of older Americans. *The American Journal of Geriatric Psychiatry*, *21*(9), 887–897. <https://doi.org/10.1016/j.jagp.2013.01.017>

Davydow, D. S., Hough, C. L., Zivin, K., Langa, K. M., & Katon, W. J. (2014). Depression and risk of hospitalization for pneumonia in a cohort study of older Americans. *Journal of Psychosomatic Research*, *77*(6), 528–534. <https://doi.org/10.1016/j.jpsychores.2014.08.002>

Davydow, D. S., Levine, D. A., Zivin, K., Katon, W. J., & Langa, K. M. (2015). The association of depression, cognitive impairment without dementia, and dementia with risk of ischemic stroke: A cohort study. *Psychosomatic Medicine*, *77*(2), 200–208. <https://doi.org/10.1097/PSY.0000000000000136>

Davydow, D. S., Zivin, K., Katon, W. J., Pontone, G. M., Chwastiak, L., Langa, K. M., & Iwashyna, T. J. (2014). Neuropsychiatric disorders and potentially preventable hospitalizations in a prospective cohort study of older Americans. *Journal of General Internal Medicine*, *29*(10), 1362–1371. <https://doi.org/10.1007/s11606-014-2916-8>

Davydow, D. S., Zivin, K., & Langa, K. M. (2014). Hospitalization, depression and dementia in community-dwelling older Americans: Findings from the National Health and Aging Trends Study. *General Hospital Psychiatry*, *36*(2), 135–141. <https://doi.org/10.1016/j.genhosppsych.2013.11.008>

Dawson, D., Richardson, J., Troyer, A., Binns, M., Clark, A., Polatajko, H., Winocur, G., Hunt, A., & Bar, Y. (2014). An occupation-based strategy training approach to managing age-related executive changes: A pilot randomized controlled trial. *Clinical Rehabilitation*, *28*(2), 118–127. <https://doi.org/10.1177/0269215513492541>

de Bresser, J., Reijmer, Y. D., van den Berg, E., Breedijk, M. A., Kappelle, L. J., Viergever, M. A., & Biessels, G. J. (2010). Microvascular determinants of cognitive decline and brain volume change in elderly patients with type 2 diabetes. *Dementia and Geriatric Cognitive Disorders*, *30*(5), 381–386. <https://doi.org/10.1159/000321354>

de Jager, C. A., Oulhaj, A., Jacoby, R., Refsum, H., & Smith, A. D. (2012). Cognitive and clinical outcomes of homocysteine-lowering B-vitamin treatment in mild cognitive impairment: A randomized controlled trial. *International Journal of Geriatric Psychiatry*, *27*(6), 592–600. <https://doi.org/10.1002/gps.2758>

De Marchis, G. M., Pugin, D., Meyers, E., Velasquez, A., Suwatcharangkoon, S., Park, S., Falo, M. C., Agarwal, S., Mayer, S., Schmidt, J. M., Connolly, E. S., & Claassen, J. (2016). Seizure burden in subarachnoid hemorrhage associated with functional and cognitive outcome. *Neurology*, *86*(3), 253–260. <https://doi.org/10.1212/WNL.0000000000002281>

De Wit, L., Kirton, J. W., O’Shea, D. M., Szymkowicz, S. M., McLaren, M. E., & Dotson, V. M. (2017). Effects of body mass index and education on verbal and nonverbal memory. *Aging, Neuropsychology, and Cognition*, *24*(3), 256–263. <https://doi.org/10.1080/13825585.2016.1194366>

Deal, J. A., Power, M. C., Palta, P., Alonso, A., Schneider, A. L. C., Perryman, K., Bandeen‐Roche, K., & Sharrett, A. R. (2020). Relationship of cigarette smoking and time of quitting with incident dementia and cognitive decline. *Journal of the American Geriatrics Society*, *68*(2), 337–345. <https://doi.org/10.1111/jgs.16228>

Deal, J. A., Sharrett, A. R., Albert, M., Bandeen-Roche, K., Burgard, S., Thomas, S. D., Gottesman, R. F., Knopman, D., Mosley, T., Klein, B., & Klein, R. (2019). Retinal signs and risk of incident dementia in the Atherosclerosis Risk in Communities study. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *15*(3), 477–486. <https://doi.org/10.1016/j.jalz.2018.10.002>

Deary, I. J. (2014). The stability of intelligence from childhood to old age. *Current Directions in Psychological Science*, *23*(4), 239–245. <https://doi.org/10.1177/0963721414536905>

DeLiema, M., Deevy, M., Lusardi, A., & Mitchell, O. S. (2020). Financial fraud among older Americans: Evidence and implications. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(4), 861–868. <https://doi.org/10.1093/geronb/gby151>

Dennett, K., Tometich, D., & Duff, K. (2013). Demographic corrections for the modified Telephone Interview for Cognitive Status. *The Clinical Neuropsychologist*, *27*(7), 1121–1130. <https://doi.org/10.1080/13854046.2013.809794>

Dennison, L., Moss-Morris, R., Silber, E., Galea, I., & Chalder, T. (2010). Cognitive and behavioural correlates of different domains of psychological adjustment in early-stage multiple sclerosis. *Journal of Psychosomatic Research*, *69*(4), 353–361. <https://doi.org/10.1016/j.jpsychores.2010.04.009>

Devier, D. J., Pelton, G. H., Tabert, M. H., Liu, X., Cuasay, K., Eisenstadt, R., Marder, K., Stern, Y., & Devanand, D. P. (2009). The impact of anxiety on conversion from mild cognitive impairment to Alzheimer’s disease. *International Journal of Geriatric Psychiatry*, *24*(12), 1335–1342. <https://doi.org/10.1002/gps.2263>

Devore, E. E., Grodstein, F., Duffy, J. F., Stampfer, M. J., Czeisler, C. A., & Schernhammer, E. S. (2014). Sleep duration in midlife and later life in relation to cognition. *Journal of the American Geriatrics Society*, *62*(6), 1073–1081. <https://doi.org/10.1111/jgs.12790>

Devore, E. E., Kang, J. H., Breteler, M. M. B., & Grodstein, F. (2012). Dietary intakes of berries and flavonoids in relation to cognitive decline. *Annals of Neurology*, *72*(1), 135–143. <https://doi.org/10.1002/ana.23594>

Ding, X., Kryscio, R. J., Turner, J., Jicha, G. A., Cooper, G., Caban‐Holt, A., Schmitt, F. A., & Abner, E. L. (2016). Self-reported sleep apnea and dementia risk: Findings from the prevention of Alzheimer’s disease with vitamin E and selenium trial. *Journal of the American Geriatrics Society*, *64*(12), 2472–2478. <https://doi.org/10.1111/jgs.14393>

Dion, C., Arias, F., Amini, S., Davis, R., Penney, D., Libon, D. J., & Price, C. C. (2020). Cognitive correlates of digital clock drawing metrics in older adults with and without mild cognitive impairment. *Journal of Alzheimer’s Disease*, *75*(1), 73–83. <https://doi.org/10.3233/JAD-191089>

Donovan, N. J., Wu, Q., Rentz, D. M., Sperling, R. A., Marshall, G. A., & Glymour, M. M. (2017). Loneliness, depression and cognitive function in older U.S. adults. *International Journal of Geriatric Psychiatry*, *32*(5), 564–573. <https://doi.org/10.1002/gps.4495>

Dotson, V. M., Sozda, C. N., Marsiske, M., & Perlstein, W. M. (2013). Within-session practice eliminates age differences in cognitive control. *Aging, Neuropsychology, and Cognition*, *20*(5), 522–531. <https://doi.org/10.1080/13825585.2012.736469>

Dotson, V. M., Szymkowicz, S. M., Sozda, C. N., Kirton, J. W., Green, M. L., O’Shea, A., McLaren, M. E., Anton, S. D., Manini, T. M., & Woods, A. J. (2016). Age differences in prefrontal surface area and thickness in middle aged to older adults. *Frontiers in Aging Neuroscience*, *7*. <https://doi.org/10.3389/fnagi.2015.00250>

Dotson, V. M., Taiwo, Z., Minto, L. R., Bogoian, H. R., & Gradone, A. M. (2021). Orbitofrontal and cingulate thickness asymmetry associated with depressive symptom dimensions. *Cognitive, Affective & Behavioral Neuroscience*, *21*(6), 1297–1305. <https://doi.org/10.3758/s13415-021-00923-8>

Duckworth, A. L., Weir, D., Tsukayama, E., & Kwok, D. (2012). Who does well in life? Conscientious adults excel in both objective and subjective success. *Frontiers in Psychology*, *3*. <https://doi.org/10.3389/fpsyg.2012.00356>

Duff, K., Beglinger, L. J., & Adams, W. H. (2009). Validation of the modified telephone interview for cognitive status in amnestic mild cognitive impairment and intact elders. *Alzheimer Disease and Associated Disorders*, *23*(1), 38–43. <https://doi.org/10.1097/WAD.0b013e3181802c54>

Duff, K., Dennett, K., & Tometich, D. (2012). Predicting current memory with the modified telephone interview for cognitive status. *American Journal of Alzheimer’s Disease and Other Dementias*, *27*(3), 175–179. <https://doi.org/10.1177/1533317512442997>

Duff, K., Tometich, D., & Dennett, K. (2015). The modified Telephone Interview for Cognitive Status is more predictive of memory abilities than the Mini-Mental State Examination. *Journal of Geriatric Psychiatry and Neurology*, *28*(3), 193–197. <https://doi.org/10.1177/0891988715573532>

Dzierzewski, J. M., Buman, M. P., Giacobbi Jr., P. R., Roberts, B. L., Aiken‐Morgan, A. T., Marsiske, M., & McCrae, C. S. (2014). Exercise and sleep in community‐dwelling older adults: Evidence for a reciprocal relationship. *Journal of Sleep Research*, *23*(1), 61–68. <https://doi.org/10.1111/jsr.12078>

Ebner, N. C., Chen, H., Porges, E., Lin, T., Fischer, H., Feifel, D., & Cohen, R. A. (2016). Oxytocin’s effect on resting-state functional connectivity varies by age and sex. *Psychoneuroendocrinology*, *69*, 50–59. <https://doi.org/10.1016/j.psyneuen.2016.03.013>

Ebner, N. C., Ellis, D. M., Lin, T., Rocha, H. A., Yang, H., Dommaraju, S., Soliman, A., Woodard, D. L., Turner, G. R., Spreng, R. N., & Oliveira, D. S. (2020). Uncovering susceptibility risk to online deception in aging. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(3), 522–533. <https://doi.org/10.1093/geronb/gby036>

Ebner, N. C., Horta, M., Lin, T., Feifel, D., Fischer, H., & Cohen, R. A. (2015). Oxytocin modulates meta-mood as a function of age and sex. *Frontiers in Aging Neuroscience*, *7*.

Ebner, N. C., Lin, T., Muradoglu, M., Weir, D. H., Plasencia, G. M., Lillard, T. S., Pournajafi-Nazarloo, H., Cohen, R. A., Carter, C. S., & Connelly, J. J. (2019). Associations between oxytocin receptor gene (OXTR) methylation, plasma oxytocin, and attachment across adulthood. *International Journal of Psychophysiology*, *136*, 22–32. <https://doi.org/10.1016/j.ijpsycho.2018.01.008>

Economos, A., Wright, C. B., Moon, Y. P., Rundek, T., Rabbani, L., Paik, M. C., Sacco, R. L., & Elkind, M. S. V. (2013). Interleukin 6 plasma concentration associates with cognitive decline: The Northern Manhattan Study. *Neuroepidemiology*, *40*(4), 253–259. <https://doi.org/10.1159/000343276>

Engelman, M., Agree, E. M., Meoni, L. A., & Klag, M. J. (2010). Propositional density and cognitive function in later life: Findings from the Precursors Study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *65*(6), 706–711. <https://doi.org/10.1093/geronb/gbq064>

Erlich, P. M., Lunetta, K. L., Cupples, L. A., Abraham, C. R., Green, R. C., Baldwin, C. T., & Farrer, L. A. (2012). Serum paraoxonase activity is associated with variants in the PON gene cluster and risk of Alzheimer disease. *Neurobiology of Aging*, *33*(5), e7–e23. <https://doi.org/10.1016/j.neurobiolaging.2010.08.003>

Espeland, M. A., Chen, J., Weitlauf, J., Hayden, K. M., Rapp, S. R., Resnick, S. M., Garcia, L., Cannell, B., Baker, L. D., Sachs, B. C., Tindle, H. A., Wallace, R., & Casanova, R. (2018). Trajectories of relative performance with 2 measures of global cognitive function. *Journal of the American Geriatrics Society*, *66*(8), 1575–1580. <https://doi.org/10.1111/jgs.15431>

Espeland, M. A., Rapp, S. R., Katula, J. A., Andrews, L. A., Felton, D., Gaussoin, S. A., Dagenbach, D., Legault, C., Jennings, J. M., & Sink, K. M. (2011). Telephone Interview for Cognitive Status (TICS) screening for clinical trials of physical activity and cognitive training: The seniors health and activity research program pilot (SHARP-P) study. *International Journal of Geriatric Psychiatry*, *26*(2), 135–143. <https://doi.org/10.1002/gps.2503>

Espeland, M. A., Rapp, S. R., Manson, J. E., Goveas, J. S., Shumaker, S. A., Hayden, K. M., Weitlauf, J. C., Gaussoin, S. A., Baker, L. D., Padula, C. B., Hou, L., & Resnick, S. M. (2017). Long-term effects on cognitive trajectories of postmenopausal hormone therapy in two age groups. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *72*(6), 838–845.

Etnier, J. L., Karper, W. B., Labban, J. D., Piepmeier, A. T., Shih, C.-H., Dudley, W. N., Henrich, V. C., & Wideman, L. (2018). The Physical Activity and Alzheimer’s Disease (PAAD) study: Cognitive outcomes. *Annals of Behavioral Medicine*, *52*(2), 175–185. <https://doi.org/10.1093/abm/kax035>

Etnier, J. L., & Labban, J. D. (2012). Physical activity and cognitive function: Theoretical bases, mechanisms, and moderators. In *The Oxford handbook of exercise psychology.* (pp. 76–96). Oxford University Press. <https://doi.org/10.1093/oxfordhb/9780195394313.013.0005>

Fanning, J., Porter, G., Awick, E. A., Ehlers, D. K., Roberts, S. A., Cooke, G., Burzynska, A. Z., Voss, M. W., Kramer, A. F., & McAuley, E. (2017). Replacing sedentary time with sleep, light, or moderate-to-vigorous physical activity: Effects on self-regulation and executive functioning. *Journal of Behavioral Medicine*, *40*(2), 332–342. <https://doi.org/10.1007/s10865-016-9788-9>

Feil, D. G., Zhu, C. W., & Sultzer, D. L. (2012). The relationship between cognitive impairment and diabetes self-management in a population-based community sample of older adults with type 2 diabetes. *Journal of Behavioral Medicine*, *35*(2), 190–199. <https://doi.org/10.1007/s10865-011-9344-6>

Feld, J. E., & Sommers, M. S. (2009). Lipreading, processing speed, and working memory in younger and older adults. *Journal of Speech, Language, and Hearing Research*, *52*(6), 1555–1565. [https://doi.org/10.1044/1092-4388(2009/08-0137)](https://doi.org/10.1044/1092-4388%282009/08-0137%29)

Fellman, D., Salmi, J., Ritakallio, L., Ellfolk, U., Rinne, J. O., & Laine, M. (2020). Training working memory updating in Parkinson’s disease: A randomised controlled trial. *Neuropsychological Rehabilitation*, *30*(4), 673–708. <https://doi.org/10.1080/09602011.2018.1489860>

Fellows, R. P., Dahmen, J., Cook, D., & Schmitter-Edgecombe, M. (2017). Multicomponent analysis of a digital Trail Making Test. *The Clinical Neuropsychologist*, *31*(1), 154–167. <https://doi.org/10.1080/13854046.2016.1238510>

Fellows, R. P., & Schmitter-Edgecombe, M. (2015). Between-domain cognitive dispersion and functional abilities in older adults. *Journal of Clinical and Experimental Neuropsychology*, *37*(10), 1013–1023. <https://doi.org/10.1080/13803395.2015.1050360>

Fellows, R. P., & Schmitter-Edgecombe, M. (2019). Multimethod assessment of everyday functioning and memory abilities in Parkinson’s disease. *Neuropsychology*, *33*(2), 169–177. <https://doi.org/10.1037/neu0000505>

Ferdows, N. B., Jensen, G. A., & Tarraf, W. (2018). Healthy aging after age 65: A life-span health production function approach. *Research on Aging*, *40*(5), 480–507. <https://doi.org/10.1177/0164027517713312>

Fernandez, R. S., Griffiths, R., Juergens, C., Davidson, P., & Salamonson, Y. (2006). Persistence of Coronary Risk Factor Status in Participants 12 to 18 Months After Percutaneous Coronary Intervention. *Journal of Cardiovascular Nursing*, *21*(5), 379–387. <https://doi.org/10.1097/00005082-200609000-00008>

Fonareva, I., Amen, A. M., Zajdel, D. P., Ellingson, R. M., & Oken, B. S. (2011). Assessing sleep architecture in dementia caregivers at home using an ambulatory polysomnographic system. *Journal of Geriatric Psychiatry and Neurology*, *24*(1), 50–59. <https://doi.org/10.1177/0891988710397548>

Fong, T. G., Fearing, M. A., Jones, R. N., Shi, P., Marcantonio, E. R., Rudolph, J. L., Yang, F. M., Kiely, D. K., & Inouye, S. K. (2009). Telephone interview for cognitive status: Creating a crosswalk with the Mini-Mental State Examination. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *5*(6), 492–497. <https://doi.org/10.1016/j.jalz.2009.02.007>

Ford, A. H., Almeida, O. P., Flicker, L., Garrido, G. J., Greenop, K. R., Foster, J. K., Etherton-Beer, C., van Bockxmeer, F. M., & Lautenschlager, N. T. (2014). Grey matter changes associated with deficit awareness in mild cognitive impairment: A voxel-based morphometry study. *Journal of Alzheimer’s Disease*, *42*(4), 1251–1259.

Ford, A. H., Flicker, L., Alfonso, H., Thomas, J., Clarnette, R., Martins, R., & Almeida, O. P. (2010). Vitamins B₁₂, B₆, and folic acid for cognition in older men. *Neurology*, *75*(17), 1540–1547. <https://doi.org/10.1212/WNL.0b013e3181f962c4>

Ford, A. H., Flicker, L., Hankey, G. J., Norman, P., van Bockxmeer, F. M., & Almeida, O. P. (2012). Homocysteine, methylenetetrahydrofolate reductase C677T polymorphism and cognitive impairment: The Health in Men Study. *Molecular Psychiatry*, *17*(5), 559–566. <https://doi.org/10.1038/mp.2011.18>

Ford, J. H., Giovanello, K. S., & Guskiewicz, K. M. (2013). Episodic memory in former professional football players with a history of concussion: An event related-functional neuroimaging study. *Journal of Neurotrauma*, *30*(20), 1683–1701. <https://doi.org/10.1089/neu.2012.2535>

Francis, P. T., Costello, H., & Hayes, G. M. (2018). Brains for dementia research: Evolution in a longitudinal brain donation cohort to maximize current and future value. *Journal of Alzheimer’s Disease*, *66*(4), 1635–1644. <https://doi.org/10.3233/JAD-180699>

Freed, S. A., Ross, L. A., Gamaldo, A. A., & Stavrinos, D. (2021). Use of multilevel modeling to examine variability of distracted driving behavior in naturalistic driving studies. *Accident Analysis and Prevention*, *152*. <https://doi.org/10.1016/j.aap.2021.105986>

Friedman, E. M., Shih, R. A., Slaughter, M. E., Weden, M. M., & Cagney, K. A. (2017). Neighborhood age structure and cognitive function in a nationally-representative sample of older adults in the U.S. *Social Science & Medicine*, *174*, 149–158. <https://doi.org/10.1016/j.socscimed.2016.12.005>

Fritsch, T., Larsen, J. D., & Smyth, K. A. (2007). The role of adolescent IQ and gender in the use of cognitive support for remembering in aging. *Aging, Neuropsychology, and Cognition*, *14*(4), 394–416. <https://doi.org/10.1080/13825580500473696>

Fritsch, T., McClendon, M. J., Smyth, K. A., Lerner, A. J., Friedland, R. P., & Larsen, J. D. (2007). Cognitive functioning in healthy aging: The role of reserve and lifestyle factors early in life. *The Gerontologist*, *47*(3), 307–322. <https://doi.org/10.1093/geront/47.3.307>

Fritsch, T., Smyth, K. A., McClendon, M. J., Ogrocki, P. K., Santillan, C., Larsen, J. D., & Strauss, M. E. (2005). Associations Between Dementia/Mild Cognitive Impairment and Cognitive Performance and Activity Levels in Youth. *Journal of the American Geriatrics Society*, *53*(7), 1191–1196. <https://doi.org/10.1111/j.1532-5415.2005.53361.x>

Fugate, J. E., Moore, S. A., Knopman, D. S., Claassen, D. O., Wijdicks, E. F. M., White, R. D., & Rabinstein, A. A. (2013). Cognitive outcomes of patients undergoing therapeutic hypothermia after cardiac arrest. *Neurology*, *81*(1), 40–45. <https://doi.org/10.1212/WNL.0b013e318297ee7e>

Gallagher, E., & Rickenbach, E. H. (2020). Perceptions of couplehood among community-dwelling spousal caregivers. *Aging & Mental Health*, *24*(9), 1429–1436. <https://doi.org/10.1080/13607863.2019.1594168>

Gallen, C. L., Baniqued, P. L., Chapman, S. B., Aslan, S., Keebler, M., Didehbani, N., & D’Esposito, M. (2016). Modular brain network organization predicts response to cognitive training in older adults. *PLoS ONE*, *11*(12).

Gandy, M., Karin, E., Fogliati, V. J., McDonald, S., Titov, N., & Dear, B. F. (2016). A feasibility trial of an internet‐delivered and transdiagnostic cognitive behavioral therapy treatment program for anxiety, depression, and disability among adults with epilepsy. *Epilepsia*, *57*(11), 1887–1896. <https://doi.org/10.1111/epi.13569>

Garcia, M. A., Downer, B., Chiu, C.-T., Saenz, J. L., Rote, S., & Wong, R. (2019). Racial/ethnic and nativity differences in cognitive life expectancies among older adults in the United States. *The Gerontologist*, *59*(2), 281–289. <https://doi.org/10.1093/geront/gnx142>

Garcia, M. A., Ortiz, K., Arévalo, S. P., Diminich, E. D., Briceño, E., Vega, I. E., & Tarraf, W. (2020). Age of migration and cognitive function among older Latinos in the United States. *Journal of Alzheimer’s Disease*, *76*(4), 1493–1511. <https://doi.org/10.3233/JAD-191296>

Gates, N., Singh, M. A. F., Sachdev, P. S., & Valenzuela, M. (2013). The effect of exercise training on cognitive function in older adults with mild cognitive impairment: A meta-analysis of randomized controlled trials. *The American Journal of Geriatric Psychiatry*, *21*(11), 1086–1097. <https://doi.org/10.1016/j.jagp.2013.02.018>

Gatz, M., Plassman, B. L., Tanner, C. M., Goldman, S. M., Swan, G. E., Chanti-Ketterl, M., Walters, E. E., & Butler, D. A. (2019). The NAS-NRC Twin Registry and Duke Twins Study of Memory in Aging: An update. *Twin Research and Human Genetics*, *22*(6), 757–760. <https://doi.org/10.1017/thg.2019.45>

Gaulton, T. G., Neuman, M. D., Brown, R. T., & Betz, M. E. (2021). Association of hospitalization with driving reduction and cessation in older adults. *Journal of the American Geriatrics Society*, *69*(8), 2231–2239. <https://doi.org/10.1111/jgs.17178>

Gawronski, K. A. B., Kim, E. S., Langa, K. M., & Kubzansky, L. D. (2016). Dispositional optimism and incidence of cognitive impairment in older adults. *Psychosomatic Medicine*, *78*(7), 819–828. <https://doi.org/10.1097/PSY.0000000000000345>

Ge, S., McConnell, E. S., Wu, B., Pan, W., Dong, X., & Plassman, B. L. (2021). Longitudinal association between hearing loss, vision loss, dual sensory loss, and cognitive decline. *Journal of the American Geriatrics Society*, *69*(3), 644–650. <https://doi.org/10.1111/jgs.16933>

Ge, S., Tang, X., Wei, Z., Dune, L., Liu, T., Li, J., & Li, C. (2020). Smoking and cognitive function among middle-aged adults in China: Findings from the China Health and Retirement Longitudinal Study baseline survey. *Journal of Addictions Nursing*, *31*(3), E5–E12. <https://doi.org/10.1097/JAN.0000000000000352>

Ge, S., Wei, Z., Liu, T., Wang, J., Li, H., Feng, J., & Li, C. (2018). Alcohol use and cognitive functioning among middle‐aged and older adults in China: Findings of the China Health and Retirement Longitudinal Study baseline survey. *Alcoholism: Clinical and Experimental Research*, *42*(10), 2054–2060. <https://doi.org/10.1111/acer.13861>

Geueke, A., Morley, M. G., Morley, K., Lorch, A., Jackson, M., Lambrou, A., Wenberg, J., & Oteng-Amoako, A. (2012). Anxiety and Charles Bonnet syndrome. *Journal of Visual Impairment & Blindness*, *106*(3), 145–153. <https://doi.org/10.1177/0145482X1210600303>

Ghahari, S., Packer, T. L., & Passmore, A. E. (2009). Development, standardisation and pilot testing of an online fatigue self-management program. *Disability and Rehabilitation: An International, Multidisciplinary Journal*, *31*(21), 1762–1772. <https://doi.org/10.1080/09638280902751956>

Glymour, M. M., Maselko, J., Gilman, S. E., Patton, K. K., & Avendaño, M. (2010). Depressive symptoms predict incident stroke independently of memory impairments. *Neurology*, *75*(23), 2063–2070. <https://doi.org/10.1212/WNL.0b013e318200d70e>

Goldbourt, U., Schnaider-Beeri, M., & Davidson, M. (2007). Socioeconomic status in relationship to death of vascular disease and late-life dementia. *Journal of the Neurological Sciences*, *257*(1–2), 177–181. <https://doi.org/10.1016/j.jns.2007.01.021>

Golding, K., Fife-Schaw, C., & Kneebone, I. (2017). Twelve month follow-up on a randomised controlled trial of relaxation training for post-stroke anxiety. *Clinical Rehabilitation*, *31*(9), 1164–1167. <https://doi.org/10.1177/0269215516682820>

Golding, K., Kneebone, I., & Fife-Schaw, C. (2016). Self-help relaxation for post-stroke anxiety: A randomised, controlled pilot study. *Clinical Rehabilitation*, *30*(2), 174–180. <https://doi.org/10.1177/0269215515575746>

Goveas, J. S., Rapp, S. R., Hogan, P. E., Driscoll, I., Tindle, H. A., Smith, J. C., Kesler, S. R., Zaslavsky, O., Rossom, R. C., Ockene, J. K., Yaffe, K., Manson, J. E., Resnick, S. M., & Espeland, M. A. (2016). Predictors of optimal cognitive aging in 80+ women:The Women’s Health Initiative Memory Study. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *71*(Suppl 1), s62–s71. <https://doi.org/10.1093/gerona/glv055>

Graff-Radford, N. R., Ferman, T. J., Lucas, J. A., Johnson, H. K., Parfitt, F. C., Heckman, M. G., Todd, M., Sadowsky, C., Epstein, D. E., & Crook, J. E. (2006). A Cost Effective Method of Identifying and Recruiting Persons Over 80 Free of Dementia or Mild Cognitive Impairment. *Alzheimer Disease and Associated Disorders*, *20*(2), 101–104. <https://doi.org/10.1097/01.wad.0000213813.35424.d2>

Graven, L. J., Grant, J. S., Vance, D. E., Pryor, E. R., Grubbs, L., & Karioth, S. (2015). Predicting depressive symptoms and self-care in patients with heart failure. *American Journal of Health Behavior*, *39*(1), 77–87. <https://doi.org/10.5993/AJHB.39.1.9>

Greenop, K. R., Xiao, J., Almeida, O. P., Flicker, L., Beer, C., Foster, J. K., van Bockxmeer, F. M., & Lautenschlager, N. T. (2011). Awareness of cognitive deficits in older adults with cognitive-impairment-no-dementia (CIND): Comparison with informant report. *Alzheimer Disease and Associated Disorders*, *25*(1), 24–33. <https://doi.org/10.1097/WAD.0b013e3181f81094>

Griffin, S. C., Mezuk, B., Williams, A. B., Perrin, P. B., & Rybarczyk, B. D. (2020). Isolation, not loneliness or cynical hostility, predicts cognitive decline in older Americans. *Journal of Aging and Health*, *32*(1–2), 52–60. <https://doi.org/10.1177/0898264318800587>

Grill, J. D., & Galvin, J. E. (2014). Facilitating Alzheimer disease research recruitment. *Alzheimer Disease and Associated Disorders*, *28*(1), 1–8. <https://doi.org/10.1097/WAD.0000000000000016>

Gross, A. L., Lu, H., Meoni, L., Gallo, J. J., Schrack, J. A., & Sharrett, A. R. (2017). Physical activity in midlife is not associated with cognitive health in later life among cognitively normal older adults. *Journal of Alzheimer’s Disease*, *59*(4), 1349–1358. <https://doi.org/10.3233/JAD-170290>

Gross, A. L., Rebok, G. W., Ford, D. E., Chu, A. Y., Gallo, J. J., Liang, K.-Y., Meoni, L. A., Shihab, H. M., Wang, N.-Y., & Klag, M. J. (2011). Alcohol consumption and domain-specific cognitive function in older adults: Longitudinal data from the Johns Hopkins Precursors Study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *66*(1), 39–47. <https://doi.org/10.1093/geronb/gbq062>

Gross, A. L., Rebok, G. W., Unverzagt, F. W., Willis, S. L., & Brandt, J. (2011). Cognitive predictors of everyday functioning in older adults: Results from the ACTIVE cognitive intervention trial. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *66*(5), 557–566. <https://doi.org/10.1093/geronb/gbr033>

Grudzien, A., Shaw, P., Weintraub, S., Bigio, E., Mash, D. C., & Mesulam, M. M. (2007). Locus coeruleus neurofibrillary degeneration in aging, mild cognitive impairment and early Alzheimer’s disease. *Neurobiology of Aging*, *28*(3), 327–335. <https://doi.org/10.1016/j.neurobiolaging.2006.02.007>

Gurrera, R. J., Karel, M. J., Azar, A. R., & Moye, J. (2014). Neuropsychological performance within-person variability is associated with reduced treatment consent capacity. *The American Journal of Geriatric Psychiatry*, *22*(11), 1200–1209. <https://doi.org/10.1016/j.jagp.2013.03.010>

Hajduk, A. M., Hyde, J. E., Waring, M. E., Lessard, D. M., McManus, D. D., Fauth, E. B., Lemon, S. C., & Saczynski, J. S. (2018). Practical care support during the early recovery period after acute coronary syndrome. *Journal of Applied Gerontology*, *37*(7), 881–903. <https://doi.org/10.1177/0733464816684621>

Hale, S., Rose, N. S., Myerson, J., Strube, M. J., Sommers, M., Tye-Murray, N., & Spehar, B. (2011). The structure of working memory abilities across the adult life span. *Psychology and Aging*, *26*(1), 92–110. <https://doi.org/10.1037/a0021483>

Hamoudi, A., & Dowd, J. B. (2014). Housing wealth, psychological well-being, and cognitive functioning of older Americans. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *69*(2), 253–262. <https://doi.org/10.1093/geronb/gbt114>

Han, S. H., Roberts, J. S., Mutchler, J. E., & Burr, J. A. (2020). Volunteering, polygenic risk for Alzheimer’s disease, and cognitive functioning among older adults. *Social Science & Medicine*, *253*. <https://doi.org/10.1016/j.socscimed.2020.112970>

Han, S. H., Wu, B., & Burr, J. A. (2020). Edentulism and trajectories of cognitive functioning among older adults: The role of dental care service utilization. *Journal of Aging and Health*, *32*(7–8), 744–752. <https://doi.org/10.1177/0898264319851654>

Hantke, N. C., & Gould, C. (2020). Examining older adult cognitive status in the time of COVID‐19. *Journal of the American Geriatrics Society*, *68*(7), 1387–1389. <https://doi.org/10.1111/jgs.16514>

Hardcastle, C., Huang, H., Crowley, S., Tanner, J., Hernaiz, C., Rice, M., Parvataneni, H., Ding, M., & Price, C. C. (2019). Mild cognitive impairment and decline in resting state functional connectivity after total knee arthroplasty with general anesthesia. *Journal of Alzheimer’s Disease*, *69*(4), 1003–1018. <https://doi.org/10.3233/JAD-180932>

Harden, S. M., Fanning, J. T., Motl, R. W., McAuley, E., & Estabrooks, P. A. (2014). Determining the reach of a home-based physical activity program for older adults within the context of a randomized controlled trial. *Health Education Research*, *29*(5), 861–869. <https://doi.org/10.1093/her/cyu049>

Harris, C. (2014). Factors influencing return to work after aneurysmal subarachnoid hemorrhage. *Journal of Neuroscience Nursing*, *46*(4), 207–217. <https://doi.org/10.1097/JNN.0000000000000067>

Harris, G. M., Allen, R. S., Dunn, L., & Parmelee, P. (2013). “Trouble won’t last always”: Religious coping and meaning in the stress process. *Qualitative Health Research*, *23*(6), 773–781. <https://doi.org/10.1177/1049732313482590>

Hastings, E. C., & West, R. L. (2011). Goal orientation and self-efficacy in relation to memory in adulthood. *Aging, Neuropsychology, and Cognition*, *18*(4), 471–493. <https://doi.org/10.1080/13825585.2011.575926>

Hastings, S. N., Mahanna, E. P., Berkowitz, T. S. Z., Smith, V. A., Choate, A. L., Hughes, J. M., Pavon, J., Robinson, K., Hendrix, C., Van Houtven, C., Gentry, P., Rose, C., Plassman, B. L., Potter, G., & Oddone, E. (2021). Video-enhanced care management for medically complex older adults with cognitive impairment. *Journal of the American Geriatrics Society*, *69*(1), 77–84. <https://doi.org/10.1111/jgs.16819>

Hayden, K. M., Beavers, D. P., Steck, S. E., Hebert, J. R., Tabung, F. K., Shivappa, N., Casanova, R., Manson, J. E., Padula, C. B., Salmoirago-Blotcher, E., Snetselaar, L. G., Zaslavsky, O., & Rapp, S. R. (2017). The association between an inflammatory diet and global cognitive function and incident dementia in older women: The Women’s Health Initiative Memory Study. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *13*(11), 1187–1196. <https://doi.org/10.1016/j.jalz.2017.04.004>

Hayden, K. M., Gaussoin, S. A., Hunter, J. C., Manson, J. E., Sachs, B. C., Shadyab, A. H., Tindle, H. A., Mossavar-Rahmani, Y., Mozhui, K., Snively, B. M., Rapp, S. R., & Resnick, S. M. (2019). Cognitive resilience among APOE ε4 carriers in the oldest old. *International Journal of Geriatric Psychiatry*, *34*(12), 1833–1844. <https://doi.org/10.1002/gps.5199>

Henning-Smith, C., Shippee, T., & Capistrant, B. (2018). Later-life disability in environmental context: Why living arrangements matter. *The Gerontologist*, *58*(5), 853–862. <https://doi.org/10.1093/geront/gnx019>

Henry, J. D., Hering, A., Haines, S., Grainger, S. A., Koleits, N., McLennan, S., Pelly, R., Doyle, C., Rose, N. S., Kliegel, M., & Rendell, P. G. (2021). Acting with the future in mind: Testing competing prospective memory interventions. *Psychology and Aging*, *36*(4), 491–503. <https://doi.org/10.1037/pag0000593>

Hering, A., Kliegel, M., Bisiacchi, P. S., & Cona, G. (2018). The influence of emotional material on encoding and retrieving intentions: An ERP study in younger and older adults. *Frontiers in Psychology*, *9*. <https://doi.org/10.3389/fpsyg.2018.00114>

Hering, A., Kliegel, M., Rendell, P. G., Craik, F. I. M., & Rose, N. S. (2018). Prospective memory is a key predictor of functional independence in older adults. *Journal of the International Neuropsychological Society*, *24*(6), 640–645. <https://doi.org/10.1017/S1355617718000152>

Hernandez, M. E., Holtzer, R., Chaparro, G., Jean, K., Balto, J. M., Sandroff, B. M., Izzetoglu, M., & Motl, R. W. (2016). Brain activation changes during locomotion in middle-aged to older adults with multiple sclerosis. *Journal of the Neurological Sciences*, *370*, 277–283. <https://doi.org/10.1016/j.jns.2016.10.002>

Hickman, S. E., Torke, A. M., Sachs, G. A., Sudore, R. L., Tang, Q., Bakoyannis, G., Heim Smith, N., Myers, A. L., & Hammes, B. J. (2021). Factors associated with concordance between POLST orders and current treatment preferences. *Journal of the American Geriatrics Society*, *69*(7), 1865–1876. <https://doi.org/10.1111/jgs.17095>

Hilgeman, M. M., Allen, R. S., & Carden, K. D. (2017). Identity processes as a predictor of memory beliefs in older adults. *Aging & Mental Health*, *21*(7), 712–719. <https://doi.org/10.1080/13607863.2016.1154013>

Hill-Briggs, F., Lazo, M., Renosky, R., & Ewing, C. (2008). Usability of a diabetes and cardiovascular disease education module in an African American, diabetic sample with physical, visual, and cognitive impairment. *Rehabilitation Psychology*, *53*(1), 1–8. <https://doi.org/10.1037/0090-5550.53.1.1>

Hoffman, G. J., Hays, R. D., Wallace, S. P., Shapiro, M. F., Yakusheva, O., & Ettner, S. L. (2017). Receipt of caregiving and fall risk in US community-dwelling older adults. *Medical Care*, *55*(4), 371–378. <https://doi.org/10.1097/MLR.0000000000000677>

Hogervorst, E., Bandelow, S., Hart Jr., J., & Henderson, V. W. (2004). Telephone word-list recall tested in the Rural Aging and Memory Study: Two parallel versions for the TICS-M. *International Journal of Geriatric Psychiatry*, *19*(9), 875–880. <https://doi.org/10.1002/gps.1170>

Holroyd, S., Currie, L. J., & Wooten, G. F. (2005). Depression is associated with impairment of ADL, not motor function in Parkinson disease. *Neurology*, *64*(12), 2134–2135. <https://doi.org/10.1212/01.WNL.0000165958.12724.0D>

Holroyd, S., & Wooten, G. F. (2006). Preliminary fMRI Evidence of Visual System Dysfunction in Parkinson’s Disease Patients With Visual Hallucinations. *The Journal of Neuropsychiatry and Clinical Neurosciences*, *18*(3), 402–404. <https://doi.org/10.1176/appi.neuropsych.18.3.402>

Hsieh, K. L., Sun, R., & Sosnoff, J. J. (2017). Cognition is associated with gait variability in individuals with multiple sclerosis. *Journal of Neural Transmission*, *124*(12), 1503–1508. <https://doi.org/10.1007/s00702-017-1801-0>

Huang, F., Zhang, M., & Wang, S. (2019). Changes in cognitive function among older adults: A latent profile transition analysis. *Archives of Gerontology and Geriatrics*, *80*, 12–19. <https://doi.org/10.1016/j.archger.2018.09.006>

Huang, T. L., Zandi, P. P., Tucker, K. L., Fitzpatrick, A. L., Kuller, L. H., Fried, L. P., Burke, G. L., & Carlson, M. C. (2005). Benefits of fatty fish on dementia risk are stronger for those without APOE ε4. *Neurology*, *65*(9), 1409–1414. <https://doi.org/10.1212/01.wnl.0000183148.34197.2e>

Huang, W., & Zhou, Y. (2013). Effects of education on cognition at older ages: Evidence from China’s Great Famine. *Social Science & Medicine*, *98*, 54–62. <https://doi.org/10.1016/j.socscimed.2013.08.021>

Hubbard, N. A., Turner, M. P., Ouyang, M., Himes, L., Thomas, B. P., Hutchison, J. L., Faghihahmadabadi, S., Davis, S. L., Strain, J. F., Spence, J., Krawczyk, D. C., Huang, H., Lu, H., Hart Jr., J., Frohman, T. C., Frohman, E. M., Okuda, D. T., & Rypma, B. (2017). Calibrated imaging reveals altered grey matter metabolism related to white matter microstructure and symptom severity in multiple sclerosis. *Human Brain Mapping*, *38*(11), 5375–5390. <https://doi.org/10.1002/hbm.23727>

Hudomiet, P., Hurd, M. D., & Rohwedder, S. (2018). Dementia prevalence in the United States in 2000 and 2012: Estimates based on a nationally representative study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *73*(Suppl 1), S10–S19. <https://doi.org/10.1093/geronb/gbx169>

Hunter, J. C., Handing, E. P., Casanova, R., Kuchibhatla, M., Lutz, M. W., Saldana, S., Plassman, B. L., & Hayden, K. M. (2018). Neighborhoods, sleep quality, and cognitive decline: Does where you live and how well you sleep matter? *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *14*(4), 454–461. <https://doi.org/10.1016/j.jalz.2017.10.007>

Hwang, H.-F., Chen, C.-Y., Wei, L., Chen, S.-J., Yu, W.-Y., & Lin, M.-R. (2020). Effects of computerized cognitive training and tai chi on cognitive performance in older adults with traumatic brain injury. *The Journal of Head Trauma Rehabilitation*, *35*(3), 187–197. <https://doi.org/10.1097/HTR.0000000000000533>

Inder, K. J., Hussain, R., Allen, J., Brew, B., Lewin, T. J., Attia, J., & Kelly, B. J. (2015). Factors associated with personal hopefulness in older rural and urban residents of New South Wales. *Advances in Mental Health*, *13*(1), 43–57. <https://doi.org/10.1080/18374905.2015.1039186>

indicated, N. authorship. (2011). Abstracts. *Archives of Clinical Neuropsychology*, *26*(6), 470–567.

Infurna, F. J., Okun, M. A., & Grimm, K. J. (2016). Volunteering is associated with lower risk of cognitive impairment. *Journal of the American Geriatrics Society*, *64*(11), 2263–2269. <https://doi.org/10.1111/jgs.14398>

Ingala, S., Tomassen, J., Collij, L. E., Prent, N., van ’t Ent, D., ten Kate, M., Konijnenberg, E., Yaqub, M., Scheltens, P., de Geus, E. J. C., Teunissen, C. E., Tijms, B., Wink, A. M., Barkhof, F., van Berckel, B. N. M., Visser, P. J., & den Braber, A. (2021). Amyloid-driven disruption of default mode network connectivity in cognitively healthy individuals. *Brain Communications*, *3*(4). <https://doi.org/10.1093/braincomms/fcab201>

Jajodia, A., & Borders, A. (2011). Memory predicts changes in depressive symptoms in older adults: A bidirectional longitudinal analysis. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *66*(5), 571–581. <https://doi.org/10.1093/geronb/gbr035>

Jean, K. R., Lindbergh, C. A., Mewborn, C. M., Robinson, T. L., Gogniat, M. A., & Miller, L. S. (2019). Education differentially buffers cognitive performance in black and white older adults. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *74*(8), 1366–1375. <https://doi.org/10.1093/geronb/gby116>

Jensen, M. P., Barber, J., Romano, J. M., Hanley, M. A., Raichle, K. A., Molton, I. R., Engel, J. M., Osborne, T. L., Stoelb, B. L., Cardenas, D. D., & Patterson, D. R. (2009). Effects of self-hypnosis training and EMG biofeedback relaxation training on chronic pain in persons with spinal-cord injury. *International Journal of Clinical and Experimental Hypnosis*, *57*(3), 239–268. <https://doi.org/10.1080/00207140902881007>

Jensen, M. P., Barber, J., Romano, J. M., Molton, I. R., Raichle, K. A., Osborne, T. L., Engel, J. M., Stoelb, B. L., Kraft, G. H., & Patterson, D. R. (2009). A comparison of self-hypnosis versus progressive muscle relaxation in patients with multiple sclerosis and chronic pain. *International Journal of Clinical and Experimental Hypnosis*, *57*(2), 198–221. <https://doi.org/10.1080/00207140802665476>

Jeste, D. V., Savla, G. N., Thompson, W. K., Vahia, I. V., Glorioso, D. K., Martin, A. S., Palmer, B. W., Rock, D., Golshan, S., Kraemer, H. C., & Depp, C. A. (2013). Association between older age and more successful aging: Critical role of resilience and depression. *The American Journal of Psychiatry*, *170*(2), 188–196. <https://doi.org/10.1176/appi.ajp.2012.12030386>

Johar, H., Emeny, R. T., Bidlingmaier, M., Lacruz, M. E., Reincke, M., Peters, A., Heier, M., & Ladwig, K.-H. (2015). Lower morning to evening cortisol ratio is associated with cognitive impairment in men but not women: An analysis of 733 older subjects of the cross-sectional KORA-age study. *Psychoneuroendocrinology*, *51*, 296–306. <https://doi.org/10.1016/j.psyneuen.2014.10.011>

Johar, H., Kawan, R., Emeny, R. T., & Ladwig, K.-H. (2016). Impaired sleep predicts cognitive decline in old people: Findings from the prospective KORA Age study. *Sleep: Journal of Sleep and Sleep Disorders Research*, *39*(1), 217–226. <https://doi.org/10.5665/sleep.5352>

Johnston, D., Samus, Q. M., Morrison, A., Leoutsakos, J. S., Hicks, K., Handel, S., Rye, R., Robbins, B., Rabins, P. V., Lyketsos, C. G., & Black, B. S. (2011). Identification of community-residing individuals with dementia and their unmet needs for care. *International Journal of Geriatric Psychiatry*, *26*(3), 292–298. <https://doi.org/10.1002/gps.2527>

Kahya, M., Wood, T. A., Sosnoff, J. J., & Devos, H. (2018). Increased postural demand is associated with greater cognitive workload in healthy young adults: A pupillometry study. *Frontiers in Human Neuroscience*, *12*. <https://doi.org/10.3389/fnhum.2018.00288>

Kail, B. L., & Carr, D. C. (2020). More than selection effects: Volunteering is associated with benefits in cognitive functioning. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(8), 1741–1746. <https://doi.org/10.1093/geronb/gbaa101>

Kang, J. H., Ascherio, A., & Grodstein, F. (2005). Fruit and Vegetable Consumption and Cognitive Decline in Aging Women. *Annals of Neurology*, *57*(5), 713–720. <https://doi.org/10.1002/ana.20476>

Kang, J. H., & Grodstein, F. (2012). Postmenopausal hormone therapy, timing of initiation, APOE and cognitive decline. *Neurobiology of Aging*, *33*(7), 1129–1137. <https://doi.org/10.1016/j.neurobiolaging.2010.10.007>

Kang, J. H., Logroscino, G., De Vivo, I., Hunter, D., & Grodstein, F. (2005). Apolipoprotein E, cardiovascular disease and cognitive function in aging women. *Neurobiology of Aging*, *26*(4), 475–484. <https://doi.org/10.1016/j.neurobiolaging.2004.05.003>

Kang, S., & Xiang, X. (2020). The influence of cognitive impairment on health behaviors among older adults. *American Journal of Health Behavior*, *44*(2), 159–168. <https://doi.org/10.5993/AJHB.44.2.4>

Karantzoulis, S., Rich, J. B., & Mangels, J. A. (2006). Subject-performance tasks improve associative learning in amnestic mild cognitive impairment. *Journal of the International Neuropsychological Society*, *12*(4), 493–501. <https://doi.org/10.1017/S1355617706060632>

Karel, M. J., Moye, J., Bank, A., & Azar, A. R. (2007). Three Methods of Assessing Values for Advance Care Planning: Comparing Persons with and without Dementia. *Journal of Aging and Health*, *19*(1), 123–151. <https://doi.org/10.1177/0898264306296394>

Katan, M., Moon, Y. P., Paik, M. C., Sacco, R. L., Wright, C. B., & Elkind, M. S. V. (2013). Infectious burden and cognitive function: The Northern Manhattan Study. *Neurology*, *80*(13), 1209–1215.

Kim, D. H., Grodstein, F., Rosner, B., Kang, J. H., Cook, N. R., Manson, J. E., Buring, J. E., Willett, W. C., & Okereke, O. I. (2013). Seafood types and age-related cognitive decline in the Women’s Health Study. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *68*(10), 1255–1262. <https://doi.org/10.1093/gerona/glt037>

Kim, Y. K., Kim, K., Neupert, S. D., & Boerner, K. (2021). Changes in married older adults’ self-perceptions of aging: The role of gender. *Psychology and Aging*, *36*(3), 383–393. <https://doi.org/10.1037/pag0000507>

Kington, J., & Stewart, R. (2011). Temporal orientation in a national community sample of older people. *International Journal of Geriatric Psychiatry*, *26*(2), 144–149. <https://doi.org/10.1002/gps.2505>

Klee, D., Colgan, D. D., Hanes, D., & Oken, B. (2020). The effects of an internet-based mindfulness meditation intervention on electrophysiological markers of attention. *International Journal of Psychophysiology*, *158*, 103–113. <https://doi.org/10.1016/j.ijpsycho.2020.10.002>

Knopman, D. S., Roberts, R. O., Geda, Y. E., Pankratz, V. S., Christianson, T. J. H., Petersen, R. C., & Rocca, W. A. (2010). Validation of the Telephone Interview for Cognitive Status-modified in subjects with normal cognition, mild cognitive impairment, or dementia. *Neuroepidemiology*, *34*(1), 34–42. <https://doi.org/10.1159/000255464>

Kowalski, K. A., MacDonald, S. W. S., Yeates, K. O., Tuokko, H. A., & Rhodes, R. E. (2018). Decomposing the within-person and between-person sources of variation in physical activity-cognition associations for low-active older adults. *Psychology & Health*, *33*(12), 1431–1455. <https://doi.org/10.1080/08870446.2018.1508682>

Kreiter, K. T., Rosengart, A. J., Claassen, J., Fitzsimmons, B. F., Peery, S., Du, Y. E., Connolly, E. S., & Mayer, S. A. (2013). Depressed mood and quality of life after subarachnoid hemorrhage. *Journal of the Neurological Sciences*, *335*(1–2), 64–71. <https://doi.org/10.1016/j.jns.2013.08.024>

Kuchibhatla, M., Hunter, J. C., Plassman, B. L., Lutz, M. W., Casanova, R., Saldana, S., & Hayden, K. M. (2020). The association between neighborhood socioeconomic status, cardiovascular and cerebrovascular risk factors, and cognitive decline in the Health and Retirement Study (HRS). *Aging & Mental Health*, *24*(9), 1479–1486. <https://doi.org/10.1080/13607863.2019.1594169>

Kuźma, E., Airdrie, J., Littlejohns, T. J., Lourida, I., Thompson-Coon, J., Lang, I. A., Scrobotovici, M., Thacker, E. L., Fitzpatrick, A., Kuller, L. H., Lopez, O. L., Longstreth Jr., W. T., Ukoumunne, O. C., & Llewellyn, D. J. (2017). Coronary artery bypass graft surgery and dementia risk in the Cardiovascular Health Study. *Alzheimer Disease and Associated Disorders*, *31*(2), 120–127. <https://doi.org/10.1097/WAD.0000000000000191>

Kvavilashvili, L., Mirani, J., Schlagman, S., Erskine, J. A. K., & Kornbrot, D. E. (2010). Effects of age on phenomenology and consistency of flashbulb memories of September 11 and a staged control event. *Psychology and Aging*, *25*(2), 391–404. <https://doi.org/10.1037/a0017532>

Lacruz, M. E., Emeny, R. T., Bickel, H., Linkohr, B., & Ladwig, K. H. (2013). Feasibility, internal consistency and covariates of TICS‐m (telephone interview for cognitive status ‐ modified) in a population‐based sample: Findings from the KORA‐Age study. *International Journal of Geriatric Psychiatry*, *28*(9), 971–978. <https://doi.org/10.1002/gps.3916>

Laitala, V. S., Kaprio, J., Koskenvuo, M., Räihä, I., Rinne, J. O., & Silventoinen, K. (2011). Association and causal relationship of midlife obesity and related metabolic disorders with old age cognition. *Current Alzheimer Research*, *8*(6), 699–706. <https://doi.org/10.2174/156720511796717186>

Langa, K. M., Chernew, M. E., Kabeto, M. U., Herzog, A. R., Ofstedal, M. B., Willis, R. J., Wallace, R. B., Mucha, L. M., Straus, W. L., & Fendrick, A. M. (2001). National estimates of the quantity and cost of informal caregiving for the elderly with dementia. *Journal of General Internal Medicine*, *16*(11), 770–778. <https://doi.org/10.1111/j.1525-1497.2001.10123.x>

Langa, K. M., Larson, E. B., Wallace, R. B., Fendrick, A. M., Foster, N. L., Kabeto, M. U., Weir, D. R., Willis, R. J., & Herzog, A. R. (2004). Out-of-pocket health care expenditures among older Americans with dementia. *Alzheimer Disease and Associated Disorders*, *18*(2), 90–98. <https://doi.org/10.1097/01.wad.0000126620.73791.3e>

Langa, K. M., Plassman, B. L., Wallace, R. B., Herzog, A. R., Heeringa, S. G., Ofstedal, M. B., Burke, J. R., Fisher, G. G., Fultz, N. H., Hurd, M. D., Potter, G. G., Rodgers, W. L., Steffens, D. C., Weir, D. R., & Willis, R. J. (2005). The Aging, Demographics, and Memory Study: Study Design and Methods. *Neuroepidemiology*, *25*(4), 181–191. <https://doi.org/10.1159/000087448>

Lautenschlager, N. T., Cox, K. L., Flicker, L., Foster, J. K., van Bockxmeer, F. M., Xiao, J., Greenop, K. R., & Almeida, O. P. (2008). Effect of physical activity on cognitive function in older adults at risk for Alzheimer disease: A randomized trial. *JAMA: Journal of the American Medical Association*, *300*(9), 1027–1037. <https://doi.org/10.1001/jama.300.9.1027>

Lee, E. E., Sears, D. D., Liu, J., Jin, H., Tu, X. M., Eyler, L. T., & Jeste, D. V. (2019). A novel biomarker of cardiometabolic pathology in schizophrenia? *Journal of Psychiatric Research*, *117*, 31–37. <https://doi.org/10.1016/j.jpsychires.2019.06.011>

Lee, H. B., Richardson, A. K., Black, B. S., Shore, A. D., Kasper, J. D., & Rabins, P. V. (2012). Race and cognitive decline among community-dwelling elders with mild cognitive impairment: Findings from the Memory and Medical Care Study. *Aging & Mental Health*, *16*(3), 372–377. <https://doi.org/10.1080/13607863.2011.609533>

Lee, H. J., & Dugan, E. (2015). How large is the gap between self-report and assessed mental health and does it impact older adult mental health service utilization? *Journal of Gerontological Social Work*, *58*(1), 3–19. <https://doi.org/10.1080/01634372.2014.919978>

Lee, J., Ganguli, M., Weerman, A., Chien, S., Lee, D. Y., Varghese, M., & Dey, A. B. (2020). Online clinical consensus diagnosis of dementia: Development and validation. *Journal of the American Geriatrics Society*, *68*(Suppl 3), S54–S59.

Lee, S., Kawachi, I., & Grodstein, F. (2004). Does Caregiving Stress Affect Cognitive Function in Older Women? *Journal of Nervous and Mental Disease*, *192*(1), 51–57. <https://doi.org/10.1097/01.nmd.0000106000.02232.30>

Lee, Y., Chi, I., & Palinkas, L. A. (2019). Retirement, leisure activity engagement, and cognition among older adults in the United States. *Journal of Aging and Health*, *31*(7), 1212–1234. <https://doi.org/10.1177/0898264318767030>

Legdeur, N., Tijms, B. M., Konijnenberg, E., den Braber, A., ten Kate, M., Sudre, C. H., Tomassen, J., Badissi, M., Yaqub, M., Barkhof, F., van Berckel, B. N., Boomsma, D. I., Scheltens, P., Holstege, H., Maier, A. B., & Visser, P. J. (2020). Associations of brain pathology cognitive and physical markers with age in cognitively normal individuals aged 60–102 years. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *75*(9), 1609–1617. <https://doi.org/10.1093/gerona/glz180>

Leggett, A. N., Choi, H., Chopik, W. J., Liu, H., & Gonzalez, R. (2020). Early cognitive decline and its impact on spouse’s loneliness. *Research in Human Development*, *17*(1), 78–93. <https://doi.org/10.1080/15427609.2020.1750293>

Leung, J. M., Sands, L. P., Lim, E., Tsai, T. L., & Kinjo, S. (2013). Does preoperative risk for delirium moderate the effects of postoperative pain and opiate use on postoperative delirium? *The American Journal of Geriatric Psychiatry*, *21*(10), 946–956. <https://doi.org/10.1016/j.jagp.2013.01.069>

Leung, J. M., Sands, L. P., Mullen, E. A., Wang, Y., & Vaurio, L. (2005). Are Preoperative Depressive Symptoms Associated With Postoperative Delirium in Geriatric Surgical Patients? *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *60*(12), 1563–1568. <https://doi.org/10.1093/gerona/60.12.1563>

Leung, J. M., Sands, L. P., Rico, M., Petersen, K. L., Rowbotham, M. C., Dahl, J. B., Ames, C., Chou, D., & Weinstein, P. (2006). Pilot clinical trial of gabapentin to decrease postoperative delirium in older patients. *Neurology*, *67*(7), 1251–1253. <https://doi.org/10.1212/01.wnl.0000233831.87781.a9>

Levy, B. R., Slade, M. D., Pietrzak, R. H., & Ferrucci, L. (2018). Positive age beliefs protect against dementia even among elders with high-risk gene. *PLoS ONE*, *13*(2). <https://doi.org/10.1371/journal.pone.0191004>

Levy, B. R., Slade, M. D., Pietrzak, R. H., & Ferrucci, L. (2020). When culture influences genes: Positive age beliefs amplify the cognitive-aging benefit of APOE ε2. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(8), e198–e203. <https://doi.org/10.1093/geronb/gbaa126>

Lezak, M. D., Howieson, D. B., Bigler, E. D., & Tranel, D. (2012). *Neuropsychological assessment, 5th ed.* (pp. xxv, 1161). Oxford University Press.

Li, J., Chang, Y.-P., Riegel, B., Keenan, B. T., Varrasse, M., Pack, A. I., & Gooneratne, N. S. (2018). Intermediate, but not extended, afternoon naps may preserve cognition in Chinese older adults. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *73*(3), 360–366. <https://doi.org/10.1093/gerona/glx069>

Li, S., Eloyan, A., Joel, S., Mostofsky, S., Pekar, J., Bassett, S. S., & Caffo, B. (2012). Analysis of group ICA-based connectivity measures from fMRI: Application to Alzheimer’s disease. *PLoS ONE*, *7*(11).

Lian, Y., Zhang, J., & Jia, C.-X. (2020). Sleep duration change and cognitive function: A national cohort study of Chinese people older than 45 years. *Journal of Nervous and Mental Disease*, *208*(6), 498–504. <https://doi.org/10.1097/NMD.0000000000001159>

Liao, J., Yang, Y.-J., & Xu, D. (Roman). (2020). Multiyear square dancing is associated with superior mental processing capacity but not memory in middle-aged and older Chinese women: A cross-sectional propensity score matching analysis. *Journal of Physical Activity & Health*, *17*(7), 736–743. <https://doi.org/10.1123/jpah.2019-0336>

Lichtenberg, P. A., Sugarman, M. A., Paulson, D., Ficker, L. J., & Rahman-Filipiak, A. (2016). Psychological and functional vulnerability predicts fraud cases in older adults: Results of a longitudinal study. *Clinical Gerontologist: The Journal of Aging and Mental Health*, *39*(1), 48–63. <https://doi.org/10.1080/07317115.2015.1101632>

Liebers, D. T., Pirooznia, M., Seiffudin, F., Musliner, K. L., Zandi, P. P., & Goes, F. S. (2016). Polygenic risk of schizophrenia and cognition in a population-based survey of older adults. *Schizophrenia Bulletin*, *42*(4), 984–991. <https://doi.org/10.1093/schbul/sbw001>

Lilienthal, L., Hale, S., & Myerson, J. (2016). Effects of age and environmental support for rehearsal on visuospatial working memory. *Psychology and Aging*, *31*(3), 249–254. <https://doi.org/10.1037/pag0000077>

Lin, P.-J., Emerson, J., Faul, J. D., Cohen, J. T., Neumann, P. J., Fillit, H. M., Daly, A. T., Margaretos, N., & Freund, K. M. (2020). Racial and ethnic differences in knowledge about one’s dementia status. *Journal of the American Geriatrics Society*, *68*(8), 1763–1770. <https://doi.org/10.1111/jgs.16442>

Lin, T., Ankudowich, E., & Ebner, N. C. (2017). Greater perceived similarity between self and own-age others in older than young adults. *Psychology and Aging*, *32*(4), 377–387. <https://doi.org/10.1037/pag0000173>

Lin, T., Capecci, D. E., Ellis, D. M., Rocha, H. A., Dommaraju, S., Oliveira, D. S., & Ebner, N. C. (2019). Susceptibility to spear-phishing emails: Effects of Internet user demographics and email content. *ACM Transactions on Computer-Human Interaction*, *26*(5), 1–28. <https://doi.org/10.1145/3336141>

Lin, T., Lendry, R., & Ebner, N. C. (2016). Face likeability mediates the memory-enhancing effect of face attractiveness in young but not older adults. *Memory*, *24*(10), 1396–1406. <https://doi.org/10.1080/09658211.2015.1117109>

Lindgren, N., Kaprio, J., Rinne, J. O., & Vuoksimaa, E. (2019). Immediate verbal recall and familial dementia risk: Population-based study of over 4000 twins. *Journal of Neurology, Neurosurgery & Psychiatry*, *90*(1), 90–97. <https://doi.org/10.1136/jnnp-2018-319122>

Lindgren, N., Rinne, J. O., Palviainen, T., Kaprio, J., & Vuoksimaa, E. (2019). Prevalence and correlates of dementia and mild cognitive impairment classified with different versions of the modified Telephone Interview for Cognitive Status (TICS‐m). *International Journal of Geriatric Psychiatry*, *34*(12), 1883–1891. <https://doi.org/10.1002/gps.5205>

Lindgren, N., Tuisku, J., Vuoksimaa, E., Helin, S., Karrasch, M., Marjamäki, P., Kaprio, J., & Rinne, J. O. (2020). Association of neuroinflammation with episodic memory: A [11C]PBR28 PET study in cognitively discordant twin pairs. *Brain Communications*, *2*(1). <https://doi.org/10.1093/braincomms/fcaa024>

Lines, C. R., McCarroll, K. A., Lipton, R. B., & Block, G. A. (2003). Telephone screening for amnestic mild cognitive impairment. *Neurology*, *60*(2), 261–266. <https://doi.org/10.1159/000074754>

Liu, H., Byles, J. E., Xu, X., Zhang, M., Wu, X., & Hall, J. J. (2016). Association between nighttime sleep and successful aging among older Chinese people. *Sleep Medicine*, *22*, 18–24. <https://doi.org/10.1016/j.sleep.2016.04.016>

Liu, H., Zhang, Z., Choi, S., & Langa, K. M. (2020). Marital status and dementia: Evidence from the health and retirement study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(8), 1783–1795. <https://doi.org/10.1093/geronb/gbz087>

Liu, H., Zhang, Z., & Zhang, Y. (2021). A national longitudinal study of marital quality and cognitive decline among older men and women. *Social Science & Medicine*, *282*. <https://doi.org/10.1016/j.socscimed.2021.114151>

Lo, J. C., Groeger, J. A., Cheng, G. H., Dijk, D.-J., & Chee, M. W. L. (2016). Self-reported sleep duration and cognitive performance in older adults: A systematic review and meta-analysis. *Sleep Medicine*, *17*, 87–98. <https://doi.org/10.1016/j.sleep.2015.08.021>

Loerbroks, A., Debling, D., Amelang, M., & Stürmer, T. (2010). Nocturnal sleep duration and cognitive impairment in a population-based study of older adults. *International Journal of Geriatric Psychiatry*, *25*(1), 100–109.

Lopez, O. L., Becker, J. T., Jagust, W. J., Fitzpatrick, A., Carlson, M. C., DeKosky, S. T., Breitner, J., Lyketsos, C. G., Jones, B., Kawas, C., & Kuller, L. H. (2006). Neuropsychological characteristics of mild cognitive impairment subgroups. *Journal of Neurology, Neurosurgery & Psychiatry*, *77*(2), 159–165. <https://doi.org/10.1136/jnnp.2004.045567>

Lopez, O. L., Chang, Y., Ives, D. G., Snitz, B. E., Fitzpatrick, A. L., Carlson, M. C., Rapp, S. R., Williamson, J. D., Tracy, R. P., DeKosky, S. T., & Kuller, L. H. (2019). Blood amyloid levels and risk of dementia in the Ginkgo Evaluation of Memory Study (GEMS): A longitudinal analysis. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *15*(8), 1029–1038. <https://doi.org/10.1016/j.jalz.2019.04.008>

Lopez, O. L., Klunk, W. E., Mathis, C., Coleman, R. L., Price, J., Becker, J. T., Aizenstein, H. J., Snitz, B., Cohen, A., Ikonomovic, M., McDade, E., DeKosky, S. T., Weissfeld, L., & Kuller, L. H. (2014). Amyloid, neurodegeneration, and small vessel disease as predictors of dementia in the oldest-old. *Neurology*, *83*(20), 1804–1811. <https://doi.org/10.1212/WNL.0000000000000977>

Lopez, O. L., Kuller, L. H., Becker, J. T., Jagust, W. J., DeKosky, S. T., Fitzpatrick, A., Breitner, J., Lyketsos, C., Kawas, C., & Carlson, M. (2005). Classification of vascular dementia in the Cardiovascular Health Study Cognition Study. *Neurology*, *64*(9), 1539–1547. <https://doi.org/10.1212/01.WNL.0000159860.19413.C4>

Lopresti, A. L., Smith, S. J., Majeed, M., & Drummond, P. D. (2021). Effects of an Oroxylum indicum extract (Sabroxy®) on cognitive function in adults with self-reported mild cognitive impairment: A randomized, double-blind, placebo-controlled study. *Frontiers in Aging Neuroscience*, *13*. <https://doi.org/10.3389/fnagi.2021.728360>

Louis, E. D., & Michalec, M. (2014). Semi-quantitative data on ethanol consumption in 354 ET cases and 370 controls. *Journal of the Neurological Sciences*, *347*(1–2), 174–178. <https://doi.org/10.1016/j.jns.2014.09.042>

Louis, E. D., & Michalec, M. (2015). Reduced body mass index in essential tremor: A study of 382 cases and 392 matched controls. *European Journal of Neurology*, *22*(2), 384–388. <https://doi.org/10.1111/ene.12589>

Lubinsky, T., Rich, J. B., & Anderson, N. D. (2009). Errorless learning and elaborative self-generation in healthy older adults and individuals with amnestic mild cognitive impairment: Mnemonic benefits and mechanisms. *Journal of the International Neuropsychological Society*, *15*(5), 704–716. <https://doi.org/10.1017/S1355617709990270>

Luchsinger, J. A., Biggs, M. L., Kizer, J. R., Barzilay, J., Fitzpatrick, A., Newman, A., Longstreth, W. T., Lopez, O., Siscovick, D., & Kuller, L. (2013). Adiposity and cognitive decline in the cardiovascular health study. *Neuroepidemiology*, *40*(4), 274–281. <https://doi.org/10.1159/000345136>

Luchsinger, J. A., Perez, T., Chang, H., Mehta, P., Steffener, J., Pradabhan, G., Ichise, M., Manly, J., Devanand, D. P., & Bagiella, E. (2016). Metformin in amnestic mild cognitive impairment: Results of a pilot randomized placebo controlled clinical trial. *Journal of Alzheimer’s Disease*, *51*(2), 501–514. <https://doi.org/10.3233/JAD-150493>

Lyu, J., & Lee, S. H. (2012). Gender differences in the link between excessive drinking and domain-specific cognitive functioning among older adults. *Journal of Aging and Health*, *24*(8), 1380–1398. <https://doi.org/10.1177/0898264312459346>

Maharani, A., Dawes, P., Nazroo, J., Tampubolon, G., & Pendleton, N. (2020). Associations between self-reported sensory impairment and risk of cognitive decline and impairment in the health and retirement study cohort. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(6), 1230–1242. <https://doi.org/10.1093/geronb/gbz043>

Mainland, B. J., Amodeo, S., & Shulman, K. I. (2014). Multiple clock drawing scoring systems: Simpler is better. *International Journal of Geriatric Psychiatry*, *29*(2), 127–136. <https://doi.org/10.1002/gps.3992>

Mak, W. (2011). Self-reported goal pursuit and purpose in life among people with dementia. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *66*(2), 177–184. <https://doi.org/10.1093/geronb/gbq092>

Manly, J. J., Schupf, N., Stern, Y., Brickman, A. M., Tang, M.-X., & Mayeux, R. (2011). Telephone-based identification of mild cognitive impairment and dementia in a multicultural cohort. *Archives of Neurology*, *68*(5), 607–614. <https://doi.org/10.1001/archneurol.2011.88>

Marquine, M. J., Maldonado, Y., Zlatar, Z., Moore, R. C., Martin, A. S., Palmer, B. W., & Jeste, D. V. (2015). Differences in life satisfaction among older community-dwelling Hispanics and non-Hispanic Whites. *Aging & Mental Health*, *19*(11), 978–988. <https://doi.org/10.1080/13607863.2014.971706>

Marras, C., Cunningham, C. R., Hou, J., Proudfoot, J., Standaert, D. G., Juncos, J., Riley, D., Reich, S. G., Hall, D., Kluger, B., Bordelon, Y., Shprecher, D. R., & Litvan, I. (2018). Anti-inflammatory drug use and progressive supranuclear palsy. *Parkinsonism & Related Disorders*, *48*, 89–92. <https://doi.org/10.1016/j.parkreldis.2017.11.346>

Martin, A., Eglit, G. M. L., Maldonado, Y., Daly, R., Liu, J., Tu, X., & Jeste, D. V. (2019). Attitude toward own aging among older adults: Implications for cancer prevention. *The Gerontologist*, *59*(Suppl 1), S38–S49. <https://doi.org/10.1093/geront/gnz039>

Martin, A. S., Palmer, B. W., Rock, D., Gelston, C. V., & Jeste, D. V. (2015). Associations of self-perceived successful aging in young-old versus old-old adults. *International Psychogeriatrics*, *27*(4), 601–609. <https://doi.org/10.1017/S104161021400221X>

Martins, B., Florjanczyk, J., Jackson, N. J., Gatz, M., & Mather, M. (2018). Age differences in emotion regulation effort: Pupil response distinguishes reappraisal and distraction for older but not younger adults. *Psychology and Aging*, *33*(2), 338–349. <https://doi.org/10.1037/pag0000227>

Martins, B., Ponzio, A., Velasco, R., Kaplan, J., & Mather, M. (2015). Dedifferentiation of emotion regulation strategies in the aging brain. *Social Cognitive and Affective Neuroscience*, *10*(6), 840–847.

Martins, B., Sheppes, G., Gross, J. J., & Mather, M. (2018). Age differences in emotion regulation choice: Older adults use distraction less than younger adults in high-intensity positive contexts. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *73*(4), 603–611.

Masel, M. C., Raji, M., & Peek, M. K. (2010). Education and physical activity mediate the relationship between ethnicity and cognitive function in late middle-aged adults. *Ethnicity & Health*, *15*(3), 283–302. <https://doi.org/10.1080/13557851003681273>

Matrisch, M., Trampisch, U., Klaaßen-Mielke, R., Pientka, L., Trampisch, H. J., & Thiem, U. (2012). Demenzscreening per telefon: Eine reliabilitäts- und evaluationsstudie zum telefoninterview für den kognitiven status (TICS) in seiner modifizierten deutschen fassung. [Screening for dementia using telephone interviews. An evaluation and reliability study. *Zeitschrift Für Gerontologie Und Geriatrie*, *45*(3), 218–223. <https://doi.org/10.1007/s00391-011-0220-3>

Maujean, A., Davis, P., Kendall, E., Casey, L., & Loxton, N. (2014). The Daily Living Self-Efficacy Scale: A new measure for assessing self-efficacy in stroke survivors. *Disability and Rehabilitation: An International, Multidisciplinary Journal*, *36*(6), 504–511. <https://doi.org/10.3109/09638288.2013.804592>

May, M., Milrad, S. F., Perdomo, D. M., Czaja, S. J., Fletcher, M. A., Jutagir, D. R., Hall, D. L., Klimas, N., & Antoni, M. H. (2020). Post-exertional malaise is associated with greater symptom burden and psychological distress in patients diagnosed with Chronic Fatigue Syndrome. *Journal of Psychosomatic Research*, *129*. <https://doi.org/10.1016/j.jpsychores.2019.109893>

McAlister, C., & Schmitter-Edgecombe, M. (2013). Naturalistic assessment of executive function and everyday multitasking in healthy older adults. *Aging, Neuropsychology, and Cognition*, *20*(6), 735–756. <https://doi.org/10.1080/13825585.2013.781990>

McAlister, C., & Schmitter-Edgecombe, M. (2016a). Everyday functioning and cognitive correlates in healthy older adults with subjective cognitive concerns. *The Clinical Neuropsychologist*, *30*(7), 1087–1103. <https://doi.org/10.1080/13854046.2016.1190404>

McAlister, C., & Schmitter-Edgecombe, M. (2016b). Executive function subcomponents and their relations to everyday functioning in healthy older adults. *Journal of Clinical and Experimental Neuropsychology*, *38*(8), 925–940. <https://doi.org/10.1080/13803395.2016.1177490>

McCue, M., & Cullum, C. M. (2013). Telerehabilitation and teleneuropsychology: Emerging practices. In *Neuropsychological rehabilitation.* (pp. 327–340). Springer Publishing Company.

McGrath, R., Cawthon, P. M., Cesari, M., Al Snih, S., & Clark, B. C. (2020). Handgrip strength asymmetry and weakness are associated with lower cognitive function: A panel study. *Journal of the American Geriatrics Society*, *68*(9), 2051–2058. <https://doi.org/10.1111/jgs.16556>

McGuire, L. C., Rao, J. K., Anderson, L. A., & Ford, E. S. (2007). Completion of a durable power of attorney for health care: What does cognition have to do with it? *The Gerontologist*, *47*(4), 457–467. <https://doi.org/10.1093/geront/47.4.457>

McLaren, M. E., Szymkowicz, S. M., Kirton, J. W., & Dotson, V. M. (2015). Impact of education on memory deficits in subclinical depression. *Archives of Clinical Neuropsychology*, *30*(5), 387–393. <https://doi.org/10.1093/arclin/acv038>

McLaren, M. E., Szymkowicz, S. M., O’Shea, A., Woods, A. J., Anton, S. D., & Dotson, V. M. (2017). Vertex-wise examination of depressive symptom dimensions and brain volumes in older adults. *Psychiatry Research: Neuroimaging*, *260*, 70–75. <https://doi.org/10.1016/j.pscychresns.2016.12.008>

McLaughlin, S. J., Chen, Y., Tham, S. S. X., Zhang, J., & Li, L. W. (2020). Healthy aging in China: Benchmarks and socio-structural correlates. *Research on Aging*, *42*(1), 23–33. <https://doi.org/10.1177/0164027519879105>

Memmott, T. R., Klee, D., & Oken, B. (2018). Negative affect influences electrophysiological markers of visual working memory in mildly stressed older adults. *Frontiers in Aging Neuroscience*, *10*. <https://doi.org/10.3389/fnagi.2018.00148>

Meng, Q., Wang, H., Strauss, J., Langa, K. M., Chen, X., Wang, M., Qu, Q., Chen, W., Kuang, W., Zhang, N., Li, T., Wang, Y., & Zhao, Y. (2019). Validation of neuropsychological tests for the China Health and Retirement Longitudinal Study Harmonized Cognitive Assessment Protocol. *International Psychogeriatrics*, *31*(12), 1709–1719. <https://doi.org/10.1017/S1041610219000693>

Merom, D., Grunseit, A., Eramudugolla, R., Jefferis, B., Mcneill, J., & Anstey, K. J. (2016). Cognitive benefits of social dancing and walking in old age: The dancing mind randomized controlled trial. *Frontiers in Aging Neuroscience*, *8*(FEB), 1–6. <https://doi.org/10.3389/fnagi.2016.00026>

Meusel, L.-A., Grady, C. L., Ebert, P. E., & Anderson, N. D. (2017). Brain–behavior relationships in source memory: Effects of age and memory ability. *Cortex: A Journal Devoted to the Study of the Nervous System and Behavior*, *91*, 221–233. <https://doi.org/10.1016/j.cortex.2016.12.023>

Minden, S. L., Carbone, L. A., Barsky, A., Borus, J. F., Fife, A., Fricchione, G. L., & Orav, E. J. (2005). Predictors and outcomes of delirium. *General Hospital Psychiatry*, *27*(3), 209–214. <https://doi.org/10.1016/j.genhosppsych.2004.12.004>

Mitchell, A. J., Meader, N., & Pentzek, M. (2011). Clinical recognition of dementia and cognitive impairment in primary care: A meta‐analysis of physician accuracy. *Acta Psychiatrica Scandinavica*, *124*(3), 165–183. <https://doi.org/10.1111/j.1600-0447.2011.01730.x>

Mitrushina, M. (2009). *Cognitive screening methods.* (p. 126). Oxford University Press.

Mohlman, J., Beaudreau, S. A., & Price, R. B. (2015). Neurocognitive aspects of anxiety in cognitively intact older adults. In *From symptom to synapse: A neurocognitive perspective on clinical psychology.* (pp. 121–150). Routledge/Taylor & Francis Group.

Mohr, D. C., Duffecy, J., Ho, J., Kwasny, M., Cai, X., Burns, M. N., & Begale, M. (2013). A randomized controlled trial evaluating a manualized telecoaching protocol for improving adherence to a web-based intervention for the treatment of depression. *PLoS ONE*, *8*(8). <https://doi.org/10.1371/journal.pone.0070086>

Mohr, D. C., Duffecy, J., Jin, L., Ludman, E. J., Lewis, A., Begale, M., & McCarthy Jr., M. (2010). Multimodal e-mental health treatment for depression: A feasibility trial. *Journal of Medical Internet Research*, *12*(5), 9–18. <https://doi.org/10.2196/jmir.1370>

Mohr, D. C., Ho, J., Duffecy, J., Reifler, D., Sokol, L., Burns, M. N., Jin, L., & Siddique, J. (2012). Effect of telephone-administered vs face-to-face cognitive behavioral therapy on adherence to therapy and depression outcomes among primary care patients: A randomized trial. *JAMA: Journal of the American Medical Association*, *307*(21), 2278–2285. <https://doi.org/10.1001/jama.2012.5588>

Monsell, S. E., Dodge, H. H., Zhou, X.-H., Bu, Y., Besser, L. M., Mock, C., Hawes, S. E., Kukull, W. A., & Weintraub, S. (2016). Results from the NACC Uniform Data Set Neuropsychological Battery Crosswalk study. *Alzheimer Disease and Associated Disorders*, *30*(2), 134–139. <https://doi.org/10.1097/WAD.0000000000000111>

Moody-Ayers, S. Y., Mehta, K. M., Lindquist, K., Sands, L., & Covinsky, K. E. (2005). Black-White Disparities in Functional Decline in Older Persons: The Role of Cognitive Function. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *60*(7), 933–939. <https://doi.org/10.1093/gerona/60.7.933>

Morris, E. P., Zaheed, A. B., Sharifian, N., Sol, K., Kraal, A. Z., & Zahodne, L. B. (2021). Subjective age, depressive symptoms, and cognitive functioning across five domains. *Journal of Clinical and Experimental Neuropsychology*, *43*(3), 310–323. <https://doi.org/10.1080/13803395.2021.1926436>

Morthland, M., Shah, A., Meadows, J. T., & Scogin, F. (2020). Development of an audio and computer cognitive behavioral therapy for depression in older adults. *Aging & Mental Health*, *24*(8), 1207–1215. <https://doi.org/10.1080/13607863.2019.1609901>

Moss, K., Scogin, F., Di Napoli, E., & Presnell, A. (2012). A self-help behavioral activation treatment for geriatric depressive symptoms. *Aging & Mental Health*, *16*(5), 625–635. <https://doi.org/10.1080/13607863.2011.651435>

Moss-Morris, R., Dennison, L., Landau, S., Yardley, L., Silber, E., & Chalder, T. (2013). A randomized controlled trial of cognitive behavioral therapy (CBT) for adjusting to multiple sclerosis (the saMS trial): Does CBT work and for whom does it work? *Journal of Consulting and Clinical Psychology*, *81*(2), 251–262. <https://doi.org/10.1037/a0029132>

Moss-Morris, R., Dennison, L., Yardley, L., Landau, S., Roche, S., McCrone, P., & Chalder, T. (2009). Protocol for the saMS trial (supportive adjustment for multiple sclerosis): A randomized controlled trial comparing cognitive behavioral therapy to supportive listening for adjustment to multiple sclerosis. *BMC Neurology*, *9*. <https://doi.org/10.1186/1471-2377-9-45>

Motes, M. A., Biswal, B. B., & Rypma, B. (2011). Age-dependent relationships between prefrontal cortex activation and processing efficiency. *Cognitive Neuroscience*, *2*(1), 1–10. <https://doi.org/10.1080/17588928.2010.512974>

Moye, J., Karel, M. J., Gurrera, R. J., & Azar, A. R. (2006). Neuropsychological Predictors of Decision-Making Capacity over 9 Months in Mild-to-Moderate Dementia. *Journal of General Internal Medicine*, *21*(1), 78–83. <https://doi.org/10.1111/j.1525-1497.2005.00288.x>

Moylan, T., Das, K., Gibb, A., Hill, A., Kane, A., Lee, C., Toye, D., Wolstencroft, K., Fail, M., & Stott, D. J. (2004). Assessment of cognitive function in older hospital inpatients: Is the Telephone Interview for Cognitive Status (TICS-M) a useful alternative to the Mini Mental State Examination? *International Journal of Geriatric Psychiatry*, *19*(10), 1008–1009. <https://doi.org/10.1002/gps.1181>

Murphy, K. J., Hodges, T. E., Sheppard, P. A. S., Troyer, A. K., Hampson, E., & Galea, L. A. M. (2020). Sex differences in cortisol and memory following acute social stress in amnestic mild cognitive impairment. *Journal of Clinical and Experimental Neuropsychology*, *42*(9), 881–901. <https://doi.org/10.1080/13803395.2020.1825633>

Nassiri, F., Workewych, A. M., Badhiwala, J. H., & Cusimano, M. D. (2018). Cognitive outcomes after anterior communicating artery aneurysm repair. *The Canadian Journal of Neurological Sciences / Le Journal Canadien Des Sciences Neurologiques*, *45*(4), 415–423. <https://doi.org/10.1017/cjn.2018.16>

Neafsey, E. J., & Collins, M. A. (2011). Moderate alcohol consumption and cognitive risk. *Neuropsychiatric Disease and Treatment*, *7*(1).

Nelson, L. A., Noonan, C. J., Goldberg, J., & Buchwald, D. S. (2013). Social engagement and physical and cognitive health among American Indian participants in the health and retirement study. *Journal of Cross-Cultural Gerontology*, *28*(4), 453–463. <https://doi.org/10.1007/s10823-013-9213-6>

Newman, A. B., Fitzpatrick, A. L., Lopez, O., Jackson, S., Lyketsos, C., Jagust, W., Ives, D., DeKosky, S. T., & Kuller, L. H. (2005). Dementia and Alzheimer’s Disease Incidence in Relationship to Cardiovascular Disease in the Cardiovascular Health Study Cohort. *Journal of the American Geriatrics Society*, *53*(7), 1101–1107. <https://doi.org/10.1111/j.1532-5415.2005.53360.x>

Nguyen, T. T., Rist, P. M., & Glymour, M. M. (2016). Are self-reported neighbourhood characteristics associated with onset of functional limitations in older adults with or without memory impairment? *Journal of Epidemiology and Community Health*, *70*(10), 1017–1023. <https://doi.org/10.1136/jech-2016-207241>

Oi, K. (2019). Does gender differentiate the effects of retirement on cognitive health? *Research on Aging*, *41*(6), 575–601. <https://doi.org/10.1177/0164027519828062>

Oi, K. (2020). Disuse as time away from a cognitively demanding job; how does it temporally or developmentally impact late-life cognition? *Intelligence*, *82*. <https://doi.org/10.1016/j.intell.2020.101484>

Oken, B. S., Fonareva, I., Haas, M., Wahbeh, H., Lane, J. B., Zajdel, D., & Amen, A. (2010). Pilot controlled trial of mindfulness meditation and education for dementia caregivers. *The Journal of Alternative and Complementary Medicine*, *16*(10), 1031–1038. <https://doi.org/10.1089/acm.2009.0733>

Okereke, O. I., & Grodstein, F. (2013). Phobic anxiety and cognitive performance over 4 years among community-dwelling older women in the Nurses’ Health Study. *The American Journal of Geriatric Psychiatry*, *21*(11), 1125–1134. <https://doi.org/10.1016/j.jagp.2013.01.050>

Okereke, O. I., Kang, J. H., Cook, N. R., Gaziano, J. M., Manson, J. E., Buring, J. E., & Grodstein, F. (2008). Type 2 diabetes mellitus and cognitive decline in two large cohorts of community-dwelling older adults. *Journal of the American Geriatrics Society*, *56*(6), 1028–1036. <https://doi.org/10.1111/j.1532-5415.2008.01686.x>

Okereke, O. I., Kurth, T., Pollak, M. N., Gaziano, J. M., & Grodstein, F. (2010). Fasting plasma insulin, C-peptide and cognitive change in older men without diabetes: Results from the Physicians’ Health Study II. *Neuroepidemiology*, *34*(4), 200–207. <https://doi.org/10.1159/000289351>

Okereke, O. I., Pollak, M. N., Hu, F. B., Hankinson, S. E., Selkoe, D. J., & Grodstein, F. (2008). Plasma C-peptide levels and rates of cognitive decline in older, community-dwelling women without diabetes. *Psychoneuroendocrinology*, *33*(4), 455–461. <https://doi.org/10.1016/j.psyneuen.2008.01.002>

Okereke, O. I., Rosner, B. A., Kim, D. H., Kang, J. H., Cook, N. R., Manson, J. E., Buring, J. E., Willett, W. C., & Grodstein, F. (2012). Dietary fat types and 4‐year cognitive change in community‐dwelling older women. *Annals of Neurology*, *72*(1), 124–134. <https://doi.org/10.1002/ana.23593>

Okereke, O., Kang, J. H., Gaziano, J. M., Ma, J., Stampfer, M. J., & Grodstein, F. (2006). Plasma C-Peptide and cognitive performance in older men without diabetes. *The American Journal of Geriatric Psychiatry*, *14*(12), 1041–1050. <https://doi.org/10.1097/01.JGP.0000240983.25359.00>

Okereke, O., Kang, J. H., Ma, J., Hankinson, S. E., Pollak, M. N., & Grodstein, F. (2007). Plasma IGF-I levels and cognitive performance in older women. *Neurobiology of Aging*, *28*(1), 135–142. <https://doi.org/10.1016/j.neurobiolaging.2005.10.012>

Olson, E. A., Mullen, S. P., Raine, L. B., Kramer, A. F., Hillman, C. H., & McAuley, E. (2017). Integrated social- and neurocognitive model of physical activity behavior in older adults with metabolic disease. *Annals of Behavioral Medicine*, *51*(2), 272–281. <https://doi.org/10.1007/s12160-016-9850-4>

Østbye, T., Taylor Jr., D. H., Clipp, E. C., Van Scoyoc, L., & Plassman, B. L. (2008). Identification of dementia: Agreement among national survey data, Medicare claims, and death certificates. *Health Services Research*, *43*(1, part 1), 327–339.

Pachana, N. A., Alpass, F. M., Blakey, J. A., & Long, N. R. (2006). A comparison of the MMSE and the TICS-m in hearing-impaired older adults. *Australasian Journal on Ageing*, *25*(2), 89–93. <https://doi.org/10.1111/j.1741-6612.2006.00156.x>

Pachana, N. A., McLaughlin, D., Leung, J., Byrne, G., & Dobson, A. (2012). Anxiety and depression in adults in their eighties: Do gender differences remain? *International Psychogeriatrics*, *24*(1), 145–150. <https://doi.org/10.1017/S1041610211001372>

Padilla, A. H., Palmer, P. M., & Rodríguez, B. L. (2019). The relationship between culture, quality of life, and stigma in Hispanic New Mexicans with dysphagia: A preliminary investigation using quantitative and qualitative analysis. *American Journal of Speech-Language Pathology*, *28*(2), 485–500. <https://doi.org/10.1044/2018_AJSLP-18-0061>

Palmer, B. W., Martin, A. S., Depp, C. A., Glorioso, D. K., & Jeste, D. V. (2014). Wellness within illness: Happiness in schizophrenia. *Schizophrenia Research*, *159*(1), 151–156. <https://doi.org/10.1016/j.schres.2014.07.027>

Pan, X., & Chee, K. H. (2020). The power of weak ties in preserving cognitive function: A longitudinal study of older Chinese adults. *Aging & Mental Health*, *24*(7), 1046–1053. <https://doi.org/10.1080/13607863.2019.1597015>

Panza, F., Frisardi, V., Seripa, D., Logroscino, G., Santamato, A., Imbimbo, B. P., Scafato, E., Pilotto, A., & Solfrizzi, V. (2012). Alcohol consumption in mild cognitive impairment and dementia: Harmful or neuroprotective? *International Journal of Geriatric Psychiatry*, *27*(12), 1218–1238. <https://doi.org/10.1002/gps.3772>

Panza, F., Frisardi, V., Seripa, D., Pilotto, A., & Solfrizzi, V. (2015). Alcohol consumption, brain, and neurocognition. In *Neuropsychology of cardiovascular disease, 2nd ed.* (pp. 35–78). Psychology Press.

Parikh, P. K., Troyer, A. K., Maione, A. M., & Murphy, K. J. (2016). The impact of memory change on daily life in normal aging and mild cognitive impairment. *The Gerontologist*, *56*(5), 877–885. <https://doi.org/10.1093/geront/gnv030>

Park, S., Kim, B., Amano, T., & Chen, Q. (2021). Home environment, living alone, and trajectories of cognitive function among older adults with functional limitations. *Environment and Behavior*, *53*(3), 252–276. <https://doi.org/10.1177/0013916519879772>

Park, S., Kwon, E., Kim, B., & Han, Y. (2019). Person–environment fit approach to trajectories of cognitive function among older adults who live alone: Intersection of life-course SES disadvantage and senior housing. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *74*(6), e1–e12. <https://doi.org/10.1093/geronb/gbz025>

Parsey, C. M., & Schmitter-Edgecombe, M. (2011). Quantitative and qualitative analyses of the clock drawing test in mild cognitive impairment and Alzheimer disease: Evaluation of a modified scoring system. *Journal of Geriatric Psychiatry and Neurology*, *24*(2), 108–118. <https://doi.org/10.1177/0891988711402349>

Parsey, C. M., Schmitter-Edgecombe, M., & Belenky, G. (2015). Sleep and everyday functioning in older adulthood. *Journal of Applied Gerontology*, *34*(1), 48–72. <https://doi.org/10.1177/0733464812458364>

Paulson, D., Bowen, M. E., & Lichtenberg, P. A. (2014). Does brain reserve protect older women from vascular depression? *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *69*(2), 157–167. <https://doi.org/10.1093/geronb/gbt007>

Paulson, D., & Lichtenberg, P. A. (2015). The Paulson—Lichtenberg Frailty Index: Evidence for a self-report measure of frailty. *Aging & Mental Health*, *19*(10), 892–901. <https://doi.org/10.1080/13607863.2014.986645>

Peng, C., Burr, J. A., Yang, D., & Lu, N. (2021). Early child–parent relationship quality and cognitive function in older rural Chinese adults: The mediating role of educational attainment. *Journal of Aging and Health*, *33*(7–8), 493–503. <https://doi.org/10.1177/0898264321996562>

Percy, M., Somerville, M. J., Hicks, M., Colelli, T., Wright, E., Kitaygorodsky, J., Jiang, A., Ho, V., Parpia, A., Wong, M. K., & Garcia, A. (2014). Risk factors for development of dementia in a unique six-year cohort study. I. An exploratory, pilot study of involvement of the E4 allele of apolipoprotein E, mutations of the hemochromatosis-HFE gene, type 2 diabetes, and stroke. *Journal of Alzheimer’s Disease*, *38*(4), 907–922. <https://doi.org/10.3233/JAD-131409>

Perez, E., Dzierzewski, J. M., Aiken-Morgan, A. T., McCrae, C. S., Buman, M. P., Giacobbi, P. R., Roberts, B. L., & Marsiske, M. (2020). Anxiety and executive functions in mid-to-late life: The moderating role of sleep. *Aging & Mental Health*, *24*(9), 1459–1465. <https://doi.org/10.1080/13607863.2019.1663492>

Pergakis, M. B., Hasan, N. S., Heller, N. R., & Waldinger, R. J. (2010). Octogenarian reports of lifetime spiritual experiences: Types of experience and early life predictors. *Journal of Religion, Spirituality & Aging*, *22*(3), 220–238. <https://doi.org/10.1080/15528031003698004>

Pertl, M. M., Lawlor, B. A., Robertson, I. H., Walsh, C., & Brennan, S. (2015). Risk of cognitive and functional impairment in spouses of people with dementia: Evidence from the Health and Retirement Study. *Journal of Geriatric Psychiatry and Neurology*, *28*(4), 260–271. <https://doi.org/10.1177/0891988715588834>

Peters, B., Higger, M., Quivira, F., Bedrick, S., Dudy, S., Eddy, B., Kinsella, M., Memmott, T., Wiedrick, J., Fried-Oken, M., Erdogmus, D., & Oken, B. (2018). Effects of simulated visual acuity and ocular motility impairments on SSVEP brain-computer interface performance: An experiment with Shuffle Speller. *Brain-Computer Interfaces*, *5*(2–3), 58–72. <https://doi.org/10.1080/2326263X.2018.1504662>

Petersen, R. C., Roberts, R. O., Knopman, D. S., Geda, Y. E., Cha, R. H., Pankratz, V. S., Boeve, B. F., Tangalos, E. G., Ivnik, R. J., & Rocca, W. A. (2010). Prevalence of mild cognitive impairment is higher in men: The Mayo Clinic Study of Aging. *Neurology*, *75*(10), 889–897. <https://doi.org/10.1212/WNL.0b013e3181f11d85>

Petitti, D. B., Crooks, V. C., Buckwalter, J. G., & Chiu, V. (2005). Blood pressure levels before dementia. *Archives of Neurology*, *62*(1), 112–116. <https://doi.org/10.1001/archneur.62.1.112>

Petkus, A. J., Younan, D., Wang, X., Beavers, D. P., Espeland, M. A., Gatz, M., Gruenewald, T. L., Kaufman, J. D., Chui, H. C., Manson, J. E., Resnick, S. M., Wellenius, G. A., Whitsel, E. A., Widaman, K., & Chen, J. (2021). Air pollution and the dynamic association between depressive symptoms and memory in oldest‐old women. *Journal of the American Geriatrics Society*, *69*(2), 474–484. <https://doi.org/10.1111/jgs.16889>

Phung, T. K. T., Andersen, B. B., Høgh, P., Kessing, L. V., Mortensen, P. B., & Waldemar, G. (2007). Validity of dementia diagnoses in the Danish hospital registers. *Dementia and Geriatric Cognitive Disorders*, *24*(3), 220–228. <https://doi.org/10.1159/000107084>

Piccinin, A. M., Muniz-Terrera, G., Clouston, S., Reynolds, C. A., Thorvaldsson, V., Deary, I. J., Deeg, D. J. H., Johansson, B., Mackinnon, A., Spiro III, A., Starr, J. M., Skoog, I., & Hofer, S. M. (2013). Coordinated analysis of age, sex, and education effects on change in MMSE scores. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *68*(3), 374–390. <https://doi.org/10.1093/geronb/gbs077>

Piers, R. J., Farchione, T. J., Wong, B., & Cronin-Golomb, A. (2021). Telehealth cognitive behavioral therapy for depression in Parkinson’s disease: A case study. *Psychotherapy*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/pst0000367>

Piette, J. D., Rosland, A. M., Silveira, M., Kabeto, M., & Langa, K. M. (2010). The case for involving adult children outside of the household in the self-management support of older adults with chronic illnesses. *Chronic Illness*, *6*(1), 34–45. <https://doi.org/10.1177/1742395309347804>

Plasencia, G., Luedicke, J. M., Nazarloo, H. P., Carter, C. S., & Ebner, N. C. (2019). Plasma oxytocin and vasopressin levels in young and older men and women: Functional relationships with attachment and cognition. *Psychoneuroendocrinology*, *110*. <https://doi.org/10.1016/j.psyneuen.2019.104419>

Poelke, G., Ventura, M. I., Byers, A. L., Yaffe, K., Sudore, R., & Barnes, D. E. (2016). Leisure activities and depressive symptoms in older adults with cognitive complaints. *International Psychogeriatrics*, *28*(1), 63–69. <https://doi.org/10.1017/S1041610215001246>

Potter, G. G., Helms, M. J., Burke, J. R., Steffens, D. C., & Plassman, B. L. (2007). Job demands and dementia risk among male twin pairs. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *3*(3), 192–199. <https://doi.org/10.1016/j.jalz.2007.04.377>

Potter, G. G., Helms, M. J., & Plassman, B. L. (2008). Associations of job demands and intelligence with cognitive performance among men in late life. *Neurology*, *70*(19, Pt 2), 1803–1808. <https://doi.org/10.1212/01.wnl.0000295506.58497.7e>

Potter, G. G., Plassman, B. L., Helms, M. J., Foster, S. M., & Edwards, N. W. (2006). Occupational characteristics and cognitive performance among elderly male twins. *Neurology*, *67*(8), 1377–1382. <https://doi.org/10.1212/01.wnl.0000240061.51215.ed>

Potter, G. G., Plassman, B. L., Helms, M. J., Steffens, D. C., & Welsh-Bohmer, K. A. (2004). Age effects of coronary artery bypass graft on cognitive status change among elderly male twins. *Neurology*, *63*(12), 2245–2249. <https://doi.org/10.1212/01.WNL.0000147291.49404.0A>

Raji, C. A., Lopez, O. L., Kuller, L. H., Carmichael, O. T., Longstreth Jr., W. T., Gach, H. M., Boardman, J., Bernick, C. B., Thompson, P. M., & Becker, J. T. (2012). White matter lesions and brain gray matter volume in cognitively normal elders. *Neurobiology of Aging*, *33*(4), e7–e16. <https://doi.org/10.1016/j.neurobiolaging.2011.08.010>

Ramanathan, D. M., Wardecker, B. M., Slocomb, J. E., & Hillary, F. G. (2011). Dispositional optimism and outcome following traumatic brain injury. *Brain Injury*, *25*(4), 328–337. <https://doi.org/10.3109/02699052.2011.554336>

Randolph, C., Karantzoulis, S., & Guskiewicz, K. (2013). Prevalence and characterization of mild cognitive impairment in retired National Football League players. *Journal of the International Neuropsychological Society*, *19*(8), 873–880. <https://doi.org/10.1017/S1355617713000805>

Rapp, S. R., Legault, C., Espeland, M. A., Resnick, S. M., Hogan, P. E., Coker, L. H., Dailey, M., & Shumaker, S. A. (2012). Validation of a cognitive assessment battery administered over the telephone. *Journal of the American Geriatrics Society*, *60*(9), 1616–1623. <https://doi.org/10.1111/j.1532-5415.2012.04111.x>

Ravona-Springer, R., Beeri, M. S., & Goldbourt, U. (2010). Repetitive thinking as a psychological cognitive style in midlife is associated with lower risk for dementia three decades later. *Dementia and Geriatric Cognitive Disorders*, *28*(6), 513–520. <https://doi.org/10.1159/000257089>

Ravona-Springer, R., Beeri, M. S., & Goldbourt, U. (2013). Satisfaction with current status at work and lack of motivation to improve it during midlife is associated with increased risk for dementia in subjects who survived thirty-seven years later. *Journal of Alzheimer’s Disease*, *36*(4), 769–780.

Ravona-Springer, R., Schnaider-Beeri, M., & Goldbourt, U. (2013). Body weight variability in midlife and risk for dementia in old age. *Neurology*, *80*(18), 1677–1683. <https://doi.org/10.1212/WNL.0b013e3182904cee>

Ready, R. E., Davidson, M. C., & Niznikiewicz, M. (2011). Age, emotion expression, and cognitive load: Age-related differences in attention. In *Emotional expression: The brain and the face, Vol. 3* (pp. 215–235). Edições Universidade Fernando Pessoa.

Ready, R. E., Santorelli, G. D., & Mather, M. A. (2017). Judgment and classification of emotion terms by older and younger adults. *Aging & Mental Health*, *21*(7), 684–692. <https://doi.org/10.1080/13607863.2016.1150415>

Ready, R. E., Santorelli, G. D., & Mather, M. A. (2019). Older and younger adults differently judge the similarity between negative affect terms. *Aging & Mental Health*, *23*(3), 325–328. <https://doi.org/10.1080/13607863.2017.1421614>

Rebok, G. W., Parisi, J. M., Gross, A. L., & Spira, A. P. (2010). Assessment of cognitive training. In *Handbook of assessment in clinical gerontology, 2nd ed.* (pp. 211–228). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-374961-1.10008-9>

Reckess, G. Z., Brandt, J., Luis, C. A., Zandi, P., Martin, B., & Breitner, J. C. S. (2013). Screening by telephone in the Alzheimer’s disease anti-inflammatory prevention trial. *Journal of Alzheimer’s Disease*, *36*(3), 433–443.

Reynolds, C. A., Fiske, A., Fratiglioni, L., Pedersen, N. L., & Gatz, M. (2006). Heritability of an Age-Dependent Categorical Phenotype: Cognitive Dysfunction. *Twin Research and Human Genetics*, *9*(1), 17–23. <https://doi.org/10.1375/twin.9.1.17>

Rhodes, E., Devlin, K. N., Steinberg, L., & Giovannetti, T. (2017). Grit in adolescence is protective of late-life cognition: Non-cognitive factors and cognitive reserve. *Aging, Neuropsychology, and Cognition*, *24*(3), 321–332. <https://doi.org/10.1080/13825585.2016.1210079>

Rickenbach, E. H., Condeelis, K. L., & Haley, W. E. (2015). Daily stressors and emotional reactivity in individuals with mild cognitive impairment and cognitively healthy controls. *Psychology and Aging*, *30*(2), 420–431. <https://doi.org/10.1037/a0038973>

Riegel, B., Ratcliffe, S. J., Sayers, S. L., Potashnik, S., Buck, H. G., Jurkovitz, C., Fontana, S., Weaver, T. E., Weintraub, W. S., & Goldberg, L. R. (2012). Determinants of excessive daytime sleepiness and fatigue in adults with heart failure. *Clinical Nursing Research*, *21*(3), 271–293. <https://doi.org/10.1177/1054773811419842>

Rist, P. M., Capistrant, B. D., Wu, Q., Marden, J. R., & Glymour, M. M. (2014). Dementia and dependence: Do modifiable risk factors delay disability? *Neurology*, *82*(17), 1543–1550. <https://doi.org/10.1212/WNL.0000000000000357>

Roberts, R. O., Roberts, L. A., Geda, Y. E., Cha, R. H., Pankratz, V. S., O’Connor, H. M., Knopman, D. S., & Petersen, R. C. (2012). Relative intake of macronutrients impacts risk of mild cognitive impairment or dementia. *Journal of Alzheimer’s Disease*, *32*(2), 329–339.

Roberts, S., Awick, E., Fanning, J. T., Ehlers, D., Motl, R. W., & McAuley, E. (2017). Long-term maintenance of physical function in older adults following a DVD-delivered exercise intervention. *Journal of Aging and Physical Activity*, *25*(1), 27–31. <https://doi.org/10.1123/japa.2015-0284>

Robertson, K., & Schmitter-Edgecombe, M. (2017). Focused and divided attention abilities in the acute phase of recovery from moderate to severe traumatic brain injury. *Brain Injury*, *31*(8), 1069–1076. <https://doi.org/10.1080/02699052.2017.1296192>

Rocca, W. A., Bower, J. H., Ahlskog, J. E., Elbaz, A., Grossardt, B. R., McDonnell, S. K., Schaid, D. J., & Maraganore, D. M. (2007). Risk of cognitive impairment or dementia in relatives of patients with Parkinson disease. *Archives of Neurology*, *64*(10), 1458–1464. <https://doi.org/10.1001/archneur.64.10.1458>

Rocca, W. A., Bower, J. H., Maraganore, D. M., Ahlskog, J. E., Grossardt, B. R., De Andrade, M., & Melton III, L. J. (2007). Increased risk of cognitive impairment or dementia in women who underwent oophorectomy before menopause. *Neurology*, *69*(11), 1074–1083. <https://doi.org/10.1212/01.wnl.0000276984.19542.e6>

Rodríguez-Fernández, J. M., Danies, E., Martínez-Ortega, J., & Chen, W. C. (2017). Cognitive decline, body mass index, and waist circumference in community-dwelling elderly participants: Results from a nationally representative sample. *Journal of Geriatric Psychiatry and Neurology*, *30*(2), 67–76. <https://doi.org/10.1177/0891988716686832>

Rogalski, Y., Altmann, L. J. P., & Rosenbek, J. C. (2014). Retrieval practice and testing improve memory in older adults. *Aphasiology*, *28*(4), 381–400. <https://doi.org/10.1080/02687038.2013.870965>

Rueda, A. D., & Schmitter-Edgecombe, M. (2009). Time estimation abilities in mild cognitive impairment and Alzheimer’s disease. *Neuropsychology*, *23*(2), 178–188. <https://doi.org/10.1037/a0014289>

Rung, J. M., Horta, M., Tammi, E. M., Perez, E., Ojeda, M. C., Lin, T., Harris, G., Somerville, J., Salmeron, D., Beltz, S. E., Sandesara, B., Feifel, D., & Ebner, N. C. (2021). Safety and tolerability of chronic intranasal oxytocin in older men: Results from a randomized controlled trial. *Psychopharmacology*, *238*(9), 2405–2418. <https://doi.org/10.1007/s00213-021-05862-3>

Rycroft, S. S., Giovannetti, T., Divers, R., & Hulswit, J. (2018). Sensitive performance-based assessment of everyday action in older and younger adults. *Aging, Neuropsychology, and Cognition*, *25*(2), 259–276. <https://doi.org/10.1080/13825585.2017.1287855>

Rycroft, S. S., Giovannetti, T., Shipley, T. F., Hulswit, J., Divers, R., & Reilly, J. (2018). Windows to functional decline: Naturalistic eye movements in older and younger adults. *Psychology and Aging*, *33*(8), 1215–1222. <https://doi.org/10.1037/pag0000320>

Sachdev, P. S., Brodaty, H., Reppermund, S., Kochan, N. A., Trollor, J. N., Draper, B., Slavin, M. J., Crawford, J., Kang, K., Broe, G. A., Mather, K. A., & Lux, O. (2010). The Sydney Memory and Ageing Study (MAS): Methodology and baseline medical and neuropsychiatric characteristics of an elderly epidemiological non-demented cohort of Australians aged 70-90 years. *International Psychogeriatrics*, *22*(8), 1248–1264. <https://doi.org/10.1017/S1041610210001067>

Salat, D. H., Tuch, D. S., van der Kouwe, A. J. W., Greve, D. N., Pappu, V., Lee, S. Y., Hevelone, N. D., Zaleta, A. K., Growdon, J. H., Corkin, S., Fischl, B., & Rosas, H. D. (2010). White matter pathology isolates the hippocampal formation in Alzheimer’s disease. *Neurobiology of Aging*, *31*(2), 244–256. <https://doi.org/10.1016/j.neurobiolaging.2008.03.013>

Salmi, J., Ritakallio, L., Fellman, D., Ellfolk, U., Rinne, J. O., & Laine, M. (2020). Disentangling the role of working memory in Parkinson’s disease. *Frontiers in Aging Neuroscience*, *12*. <https://doi.org/10.3389/fnagi.2020.572037>

Samieri, C., Proust-Lima, C., Glymour, M. M., Okereke, O. I., Amariglio, R. E., Sperling, R. A., Rentz, D. M., & Grodstein, F. (2014). Subjective cognitive concerns, episodic memory, and the APOE ε4 allele. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *10*(6), 752–759. <https://doi.org/10.1016/j.jalz.2014.06.012>

Samus, Q. M., Johnston, D., Black, B. S., Hess, E., Lyman, C., Vavilikolanu, A., Pollutra, J., Leoutsakos, J.-M., Gitlin, L. N., Rabins, P. V., & Lyketsos, C. G. (2014). A multidimensional home-based care coordination intervention for elders with memory disorders: The Maximizing Independence at Home (MIND) pilot randomized trial. *The American Journal of Geriatric Psychiatry*, *22*(4), 398–414. <https://doi.org/10.1016/j.jagp.2013.12.175>

Sánchez-Ferro, Á., Benito-León, J., Mitchell, A. J., & Bermejo-Pareja, F. (2013). A review of the potential therapeutic role of statins in the treatment of Alzheimer’s disease: Current research and opinion. *Neuropsychiatric Disease and Treatment*, *9*.

Sanders, C., & Schmitter-Edgecombe, M. (2012). Identifying the nature of impairment in planning ability with normal aging. *Journal of Clinical and Experimental Neuropsychology*, *34*(7), 724–737. <https://doi.org/10.1080/13803395.2012.670210>

Sanders, C., & Schmitter-Edgecombe, M. (2017). Examining the impact of formal planning on performance in older adults using a naturalistic task paradigm. *Neuropsychological Rehabilitation*, *27*(5), 759–776. <https://doi.org/10.1080/09602011.2015.1107599>

Sano, M., Zhu, C. W., Kaye, J., Mundt, J. C., Hayes, T. L., Ferris, S., Thomas, R. G., Sun, C.-K., Jiang, Y., Donohue, M. C., Schneider, L. S., Egelko, S., Aisen, P. S., & Feldman, H. H. (2019). A randomized clinical trial to evaluate home-based assessment of people over 75 years old. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *15*(5), 615–624. <https://doi.org/10.1016/j.jalz.2019.01.007>

Santorelli, G. D., Ready, R. E., & Mather, M. A. (2018). Perceptions of emotion and age among younger, midlife, and older adults. *Aging & Mental Health*, *22*(3), 421–429. <https://doi.org/10.1080/13607863.2016.1268092>

Santos, E., Broussy, S., Lesaine, E., Saillour, F., Rouanet, F., Dehail, P., Joseph, P.-A., Aly, F., Sibon, I., & Glize, B. (2019). Post-stroke follow-up: Time to organize. *Revue Neurologique*, *175*(1–2), 59–64. <https://doi.org/10.1016/j.neurol.2018.02.087>

Sasse, N., Gibbons, H., Wilson, L., Martinez, R., Sehmisch, S., von Wild, K., & von Steinbüchel, N. (2014). Coping strategies in individuals after traumatic brain injury: Associations with health-related quality of life. *Disability and Rehabilitation: An International, Multidisciplinary Journal*, *36*(25), 2152–2160. <https://doi.org/10.3109/09638288.2014.893029>

Saxton, J., Lopez, O. L., Ratcliff, G., Dulberg, C., Fried, L. P., Carlson, M. C., Newman, A. B., & Kuller, L. (2004). Preclinical Alzheimer disease: Neuropsychological test performance 1.5 to 8 years prior to onset. *Neurology*, *63*(12), 2341–2347. <https://doi.org/10.1212/01.WNL.0000147470.58328.50>

Saxton, J., Snitz, B. E., Lopez, O. L., Ives, D. G., Dunn, L. O., Fitzpatrick, A., Carlson, M. C., & DeKosky, S. T. (2009). Functional and cognitive criteria produce different rates of mild cognitive impairment and conversion to dementia. *Journal of Neurology, Neurosurgery & Psychiatry*, *80*(7), 737–743. <https://doi.org/10.1136/jnnp.2008.160705>

Schiltz, N. K., Warner, D. F., Sun, J., Smyth, K. A., Gravenstein, S., Stange, K. C., & Koroukian, S. M. (2019). The influence of multimorbidity on leading causes of death in older adults with cognitive impairment. *Journal of Aging and Health*, *31*(6), 1025–1042. <https://doi.org/10.1177/0898264317751946>

Schmitter-Edgecombe, M., & Dyck, D. G. (2014). Cognitive rehabilitation multi-family group intervention for individuals with mild cognitive impairment and their care-partners. *Journal of the International Neuropsychological Society*, *20*(9), 897–908. <https://doi.org/10.1017/S1355617714000782>

Schmitter-Edgecombe, M., Lamb, R., McAlister, C., Vo, T., & Robertson, K. (2019). Development and psychometric properties of the Healthy Aging Activity Engagement Scale (HAAE). *Aging & Mental Health*, *23*(3), 357–364. <https://doi.org/10.1080/13607863.2017.1414147>

Schmitter-Edgecombe, M., Parsey, C., & Cook, D. J. (2011). Cognitive correlates of functional performance in older adults: Comparison of self-report, direct observation, and performance-based measures. *Journal of the International Neuropsychological Society*, *17*(5), 853–864. <https://doi.org/10.1017/S1355617711000865>

Schmitter-Edgecombe, M., Parsey, C., & Lamb, R. (2014). Development and psychometric properties of the Instrumental Activities of Daily Living: Compensation Scale. *Archives of Clinical Neuropsychology*, *29*(8), 776–792. <https://doi.org/10.1093/arclin/acu053>

Schmitter-Edgecombe, M., & Parsey, C. M. (2014a). Assessment of functional change and cognitive correlates in the progression from healthy cognitive aging to dementia. *Neuropsychology*, *28*(6), 881–893. <https://doi.org/10.1037/neu0000109>

Schmitter-Edgecombe, M., & Parsey, C. M. (2014b). Cognitive correlates of functional abilities in individuals with mild cognitive impairment: Comparison of questionnaire, direct observation, and performance-based measures. *The Clinical Neuropsychologist*, *28*(5), 726–746. <https://doi.org/10.1080/13854046.2014.911964>

Schmitter-Edgecombe, M., & Robertson, K. (2015). Recovery of visual search following moderate to severe traumatic brain injury. *Journal of Clinical and Experimental Neuropsychology*, *37*(2), 162–177. <https://doi.org/10.1080/13803395.2014.998170>

Schmitter-Edgecombe, M., Sumida, C., & Cook, D. J. (2020). Bridging the gap between performance-based assessment and self-reported everyday functioning: An ecological momentary assessment approach. *The Clinical Neuropsychologist*, *34*(4), 678–699. <https://doi.org/10.1080/13854046.2020.1733097>

Schubert, C. C., Boustani, M., Callahan, C. M., Perkins, A. J., Hui, S., & Hendrie, H. C. (2008). Acute care utilization by dementia caregivers within urban primary care practices. *Journal of General Internal Medicine*, *23*(11), 1736–1740. <https://doi.org/10.1007/s11606-008-0711-0>

Sevinc, G., Rusche, J., Wong, B., Datta, T., Kaufman, R., Gutz, S. E., Schneider, M., Todorova, N., Gaser, C., Thomalla, G., Rentz, D., Dickerson, B. D., & Lazar, S. W. (2021). Mindfulness training improves cognition and strengthens intrinsic connectivity between the hippocampus and posteromedial cortex in healthy older adults. *Frontiers in Aging Neuroscience*, *13*. <https://doi.org/10.3389/fnagi.2021.702796>

Shaffer, V. A., Merkle, E. C., Fagerlin, A., Griggs, J. J., Langa, K. M., & Iwashyna, T. J. (2012). Chemotherapy was not associated with cognitive decline in older adults with breast and colorectal cancer: Findings from a prospective cohort study. *Medical Care*, *50*(10), 849–855. <https://doi.org/10.1097/MLR.0b013e31825a8bb0>

Shah, A., Morthland, M., Scogin, F., Presnell, A., DiNapoli, E. A., DeCoster, J., & Yang, X. (2018). Audio and computer cognitive behavioral therapy for depressive symptoms in older adults: A pilot randomized controlled trial. *Behavior Therapy*, *49*(6), 904–916. <https://doi.org/10.1016/j.beth.2018.06.002>

Shaikh, K. T., Tatham, E. L., Parikh, P. K., McCreath, G. A., Rich, J. B., & Troyer, A. K. (2019). Development and psychometric validation of a questionnaire assessing the impact of memory changes in older adults. *The Gerontologist*, *59*(4), e248–e257. <https://doi.org/10.1093/geront/gny011>

Shankar, A., & Hinds, P. (2017). Perceived discrimination: Associations with physical and cognitive function in older adults. *Health Psychology*, *36*(12), 1126–1134. <https://doi.org/10.1037/hea0000522>

Sharpe, L., Gittins, C. B., Correia, H. M., Meade, T., Nicholas, M. K., Raue, P. J., McDonald, S., & Areán, P. A. (2012). Problem-solving versus cognitive restructuring of medically ill seniors with depression (PROMISE-D trial): Study protocol and design. *BMC Psychiatry*, *12*.

Shepardson, N. E., Shankar, G. M., & Selkoe, D. J. (2011). Cholesterol level and statin use in Alzheimer disease: II. Review of human trials and recommendations. *Archives of Neurology*, *68*(11), 1385–1392. <https://doi.org/10.1001/archneurol.2011.242>

Shim, J., DePalma, G., Sands, L. P., & Leung, J. M. (2015). Prognostic significance of postoperative subsyndromal delirium. *Psychosomatics: Journal of Consultation and Liaison Psychiatry*, *56*(6), 644–651. <https://doi.org/10.1016/j.psym.2015.05.002>

Siette, J., Georgiou, A., Brayne, C., & Westbrook, J. I. (2020). Social networks and cognitive function in older adults receiving home- and community-based aged care. *Archives of Gerontology and Geriatrics*, *89*. <https://doi.org/10.1016/j.archger.2020.104083>

Simões do Couto, F., Lunet, N., Ginó, S., Chester, C., Freitas, V., Maruta, C., Figueira, M. L., & Mendonça, A. de. (2016). Depression with melancholic features is associated with higher long-term risk for dementia. *Journal of Affective Disorders*, *202*, 220–229. <https://doi.org/10.1016/j.jad.2016.05.026>

Smeulders, E. S. T. F., van Haastregt, J. C. M., Ambergen, T., Stoffers, H. E. J. H., Janssen-Boyne, J. J. J., Uszko-Lencer, N. H. K. M., Gorgels, A. P. M., Lodewijks-van der Bolt, C. L. B., van Eijk, J. Th. M., & Kempen, G. I. J. M. (2010). Heart failure patients with a lower educational level and better cognitive status benefit most from a self-management group programme. *Patient Education and Counseling*, *81*(2), 214–221. <https://doi.org/10.1016/j.pec.2010.01.003>

Snitz, B. E., O’Meara, E. S., Carlson, M. C., Arnold, A. M., Ives, D. G., Rapp, S. R., Saxton, J., Lopez, O. L., Dunn, L. O., Sink, K. M., & DeKosky, S. T. (2009). Ginkgo biloba for preventing cognitive decline in older adults: A randomized trial. *JAMA: Journal of the American Medical Association*, *302*(24), 2663–2670. <https://doi.org/10.1001/jama.2009.1913>

Soontornniyomkij, V., Lee, E. E., Jin, H., Martin, A. S., Daly, R. E., Liu, J., Tu, X. M., Eyler, L. T., & Jeste, D. V. (2019). Clinical correlates of insulin resistance in chronic schizophrenia: Relationship to negative symptoms. *Frontiers in Psychiatry*, *10*. <https://doi.org/10.3389/fpsyt.2019.00251>

Stampfer, M. J., Kang, J. H., Chen, J., Cherry, R., & Grodstein, F. (2005). Effects of Moderate Alcohol Consumption on Cognitive Function in Women. *The New England Journal of Medicine*, *352*(3), 245–253. <https://doi.org/10.1056/NEJMoa041152>

Stanley, J. T., & Webster, B. A. (2019). A comparison of the effectiveness of two types of deceit detection training methods in older adults. *Cognitive Research: Principles and Implications*, *4*. <https://doi.org/10.1186/s41235-019-0178-z>

Stav, W. B., Justiss, M. D., McCarthy, D. P., Mann, W. C., & Lanford, D. N. (2008). Predictability of clinical assessments for driving performance. *Journal of Safety Research*, *39*(1), 1–7. <https://doi.org/10.1016/j.jsr.2007.10.004>

Steffens, D. C., Maytan, M., Helms, M. J., & Plassman, B. L. (2005). Prevalence and clinical correlates of neuropsychiatric symptoms in dementia. *American Journal of Alzheimer’s Disease and Other Dementias*, *20*(6), 367–373. <https://doi.org/10.1177/153331750502000611>

Steinman, B. A. (2008). Self-reported vision, upper/lower limb disability, and fall risk in older adults. *Journal of Applied Gerontology*, *27*(4), 406–423. <https://doi.org/10.1177/0733464807312176>

Stephan, Y., Sutin, A. R., Canada, B., & Terracciano, A. (2020). Personality and motoric cognitive risk syndrome. *Journal of the American Geriatrics Society*, *68*(4), 803–808. <https://doi.org/10.1111/jgs.16282>

Stephan, Y., Sutin, A. R., Luchetti, M., Caille, P., & Terracciano, A. (2018). Polygenic Score for Alzheimer disease and cognition: The mediating role of personality. *Journal of Psychiatric Research*, *107*, 110–113. <https://doi.org/10.1016/j.jpsychires.2018.10.015>

Stephan, Y., Sutin, A. R., Luchetti, M., Caille, P., & Terracciano, A. (2020). An examination of potential mediators of the relationship between polygenic scores of BMI and waist circumference and phenotypic adiposity. *Psychology & Health*, *35*(9), 1151–1161. <https://doi.org/10.1080/08870446.2020.1743839>

Stephan, Y., Sutin, A. R., Luchetti, M., & Terracciano, A. (2017). Feeling older and the development of cognitive impairment and dementia. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *72*(6), 966–973.

Stephan, Y., Sutin, A. R., Luchetti, M., & Terracciano, A. (2021a). An older subjective age is related to accelerated epigenetic aging. *Psychology and Aging*, *36*(6), 767–772. <https://doi.org/10.1037/pag0000607>

Stephan, Y., Sutin, A. R., Luchetti, M., & Terracciano, A. (2021b). Subjective age and informant-rated cognition and function: A prospective study. *Psychology and Aging*, *36*(3), 338–343. <https://doi.org/10.1037/pag0000566>

Stephan, Y., Sutin, A. R., & Terracciano, A. (2020). Physical activity and subjective age across adulthood in four samples. *European Journal of Ageing*, *17*(4), 469–476. <https://doi.org/10.1007/s10433-019-00537-7>

Stephens, C., Spicer, J., Budge, C., Stevenson, B., & Alpass, F. (2015). Accounting for differences in cognitive health between older adults in New Zealand and the USA. *International Psychogeriatrics*, *27*(4), 591–600. <https://doi.org/10.1017/S1041610214002579>

Stiles-Shields, C., Kwasny, M. J., Cai, X., & Mohr, D. C. (2014). Therapeutic alliance in face-to-face and telephone-administered cognitive behavioral therapy. *Journal of Consulting and Clinical Psychology*, *82*(2), 349–354. <https://doi.org/10.1037/a0035554>

Strickland-Hughes, C. M., Dillon, K. E., West, R. L., & Ebner, N. C. (2020). Own-age bias in face-name associations: Evidence from memory and visual attention in younger and older adults. *Cognition*, *200*. <https://doi.org/10.1016/j.cognition.2020.104253>

Strickland-Hughes, C. M., West, R. L., Smith, K. A., & Ebner, N. C. (2017). False feedback and beliefs influence name recall in younger and older adults. *Memory*, *25*(8), 1072–1088. <https://doi.org/10.1080/09658211.2016.1260746>

Suemoto, C. K., Gilsanz, P., Mayeda, E. R., & Glymour, M. M. (2015). Body mass index and cognitive function: The potential for reverse causation. *International Journal of Obesity*, *39*(9), 1383–1389.

Sumida, C. A., Vo, T. T., Van Etten, E. J., & Schmitter-Edgecombe, M. (2019). Medication management performance and associated cognitive correlates in healthy older adults and older adults with aMCI. *Archives of Clinical Neuropsychology*, *34*(3), 290–300. <https://doi.org/10.1093/arclin/acy038>

Sutin, A. R., Luchetti, M., Stephan, Y., & Terracciano, A. (2021). Purpose in life and motoric cognitive risk syndrome: Replicable evidence from two national samples. *Journal of the American Geriatrics Society*, *69*(2), 381–388. <https://doi.org/10.1111/jgs.16852>

Sutin, A. R., Stephan, Y., Luchetti, M., & Terracciano, A. (2018). Self‐reported personality traits are prospectively associated with proxy‐reported behavioral and psychological symptoms of dementia at the end of life. *International Journal of Geriatric Psychiatry*, *33*(3), 489–494. <https://doi.org/10.1002/gps.4782>

Sutin, A. R., Stephan, Y., Luchetti, M., & Terracciano, A. (2020). Loneliness and risk of dementia. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(7), 1414–1422. <https://doi.org/10.1093/geronb/gby112>

Sutin, A. R., Stephan, Y., & Terracciano, A. (2018a). Facets of Conscientiousness and risk of dementia. *Psychological Medicine*, *48*(6), 974–982. <https://doi.org/10.1017/S0033291717002306>

Sutin, A. R., Stephan, Y., & Terracciano, A. (2018b). Psychological distress, self-beliefs, and risk of cognitive impairment and dementia. *Journal of Alzheimer’s Disease*, *65*(3), 1041–1050. <https://doi.org/10.3233/JAD-180119>

Sutin, A. R., Stephan, Y., & Terracciano, A. (2018c). Psychological well‐being and risk of dementia. *International Journal of Geriatric Psychiatry*, *33*(5), 743–747. <https://doi.org/10.1002/gps.4849>

Sutin, A. R., Stephan, Y., & Terracciano, A. (2019). Verbal fluency and risk of dementia. *International Journal of Geriatric Psychiatry*, *34*(6), 863–867. <https://doi.org/10.1002/gps.5081>

Szanton, S. L., Thorpe, R. J., & Whitfield, K. (2010). Life-course financial strain and health in African–Americans. *Social Science & Medicine*, *71*(2), 259–265. <https://doi.org/10.1016/j.socscimed.2010.04.001>

Szymkowicz, S. M., McLaren, M. E., Kirton, J. W., O’Shea, A., Woods, A. J., Manini, T. M., Anton, S. D., & Dotson, V. M. (2016). Depressive symptom severity is associated with increased cortical thickness in older adults. *International Journal of Geriatric Psychiatry*, *31*(4), 325–333. <https://doi.org/10.1002/gps.4324>

Taha, J., Czaja, S. J., & Sharit, J. (2016). Technology training for older job-seeking adults: The efficacy of a program offered through a university-community collaboration. *Educational Gerontology*, *42*(4), 276–287. <https://doi.org/10.1080/03601277.2015.1109405>

Tales, A., Haworth, J., Nelson, S., Snowden, R. J., & Wilcock, G. (2005). Abnormal visual search in mild cognitive impairment and Alzheimer’s disease. *Neurocase*, *11*(1), 80–84. <https://doi.org/10.1080/13554790490896974>

Tales, A., Snowden, R. J., Haworth, J., & Wilcock, G. (2005). Abnormal spatial and non-spatial cueing effects in mild cognitive impairment and Alzheimer’s disease. *Neurocase*, *11*(1), 85–92. <https://doi.org/10.1080/13554790490896983>

Tam, J. W., & Schmitter-Edgecombe, M. (2013a). Event-based prospective memory and everyday forgetting in healthy older adults and individuals with mild cognitive impairment. *Journal of Clinical and Experimental Neuropsychology*, *35*(3), 279–290. <https://doi.org/10.1080/13803395.2013.770823>

Tam, J. W., & Schmitter-Edgecombe, M. (2013b). The role of processing speed in the Brief Visuospatial Memory Test—Revised. *The Clinical Neuropsychologist*, *27*(6), 962–972. <https://doi.org/10.1080/13854046.2013.797500>

Tanner, J. A., Black, B. S., Johnston, D., Hess, E., Leoutsakos, J.-M., Gitlin, L. N., Rabins, P. V., Lyketsos, C. G., & Samus, Q. M. (2015). A randomized controlled trial of a community-based dementia care coordination intervention: Effects of MIND at home on caregiver outcomes. *The American Journal of Geriatric Psychiatry*, *23*(4), 391–402. <https://doi.org/10.1016/j.jagp.2014.08.002>

Tanner, J. J., Levy, S.-A., Schwab, N. A., Hizel, L. P., Nguyen, P. T., Okun, M. S., & Price, C. C. (2017). Marked brain asymmetry with intact cognitive functioning in idiopathic Parkinson’s disease: A longitudinal analysis. *The Clinical Neuropsychologist*, *31*(3), 654–675. <https://doi.org/10.1080/13854046.2016.1251973>

Tareque, Md. I., Begum, S., & Saito, Y. (2013). Gender differences in Disability-free Life Expectancy at old ages in Bangladesh. *Journal of Aging and Health*, *25*(8), 1299–1312. <https://doi.org/10.1177/0898264313501388>

Tarraf, W., Jensen, G. A., Dillaway, H. E., Vásquez, P. M., & González, H. M. (2020). Trajectories of aging among U.S. older adults: Mixed evidence for a Hispanic paradox. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(3), 601–612. <https://doi.org/10.1093/geronb/gby057>

Tatham, E. L., Shaikh, K. T., Vandermorris, S., Troyer, A. K., & Rich, J. B. (2021). Assessing one’s sense of normalcy: Psychometric properties of the Subjective Normalcy Inventory. *Aging & Mental Health*, *25*(3), 567–574. <https://doi.org/10.1080/13607863.2019.1699018>

ten Kate, M., Sudre, C. H., den Braber, A., Konijnenberg, E., Nivard, M. G., Cardoso, M. J., Scheltens, P., Ourselin, S., Boomsma, D. I., Barkhof, F., & Visser, P. J. (2018). White matter hyperintensities and vascular risk factors in monozygotic twins. *Neurobiology of Aging*, *66*, 40–48. <https://doi.org/10.1016/j.neurobiolaging.2018.02.002>

Terracciano, A., Stephan, Y., Luchetti, M., Albanese, E., & Sutin, A. R. (2017). Personality traits and risk of cognitive impairment and dementia. *Journal of Psychiatric Research*, *89*, 22–27. <https://doi.org/10.1016/j.jpsychires.2017.01.011>

Terracciano, A., Stephan, Y., Luchetti, M., & Sutin, A. R. (2018). Cognitive impairment, dementia, and personality stability among older adults. *Assessment*, *25*(3), 336–347. <https://doi.org/10.1177/1073191117691844>

Thacker, E. L., McKnight, B., Psaty, B. M., Longstreth Jr., W. T., Sitlani, C. M., Dublin, S., Arnold, A. M., Fitzpatrick, A. L., Gottesman, R. F., & Heckbert, S. R. (2013). Atrial fibrillation and cognitive decline: A longitudinal cohort study. *Neurology*, *81*(2), 119–125. <https://doi.org/10.1212/WNL.0b013e31829a33d1>

The Alzheimer’s Disease Anti-inflammatory Prevention Trial Research Group. (2013). Results of a follow-up study to the randomized Alzheimer’s Disease Anti-inflammatory Prevention Trial (ADAPT). *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *9*(6), 714–723. <https://doi.org/10.1016/j.jalz.2012.11.012>

The SPRINT MIND Investigators for the SPRINT Research Group. (2019). Effect of intensive vs standard blood pressure control on probable dementia: A randomized clinical trial. *JAMA: Journal of the American Medical Association*, *321*(6), 553–561. <https://doi.org/10.1001/jama.2018.21442>

Turvey, C. L., Johnson, F., Beglinger, L. J., Schultz, S. K., Scovel, P., Smith, L., & Stewart, T. (2010). Cognitive impairment in heart failure: A review of the literature and an analysis of a community sample of elders aged 70 and older. *Minerva Psichiatrica*, *51*(1), 53–71.

Turvey, C. L., Schultz, S. K., Beglinger, L., & Klein, D. M. (2009). A longitudinal community-based study of chronic illness, cognitive and physical function, and depression. *The American Journal of Geriatric Psychiatry*, *17*(8), 632–641. <https://doi.org/10.1097/JGP.0b013e31819c498c>

Tworoger, S. S., Lee, S., Schernhammer, E. S., & Grodstein, F. (2006). The association of self-reported sleep duration, difficulty sleeping, and snoring with cognitive function in older women. *Alzheimer Disease and Associated Disorders*, *20*(1), 41–48. <https://doi.org/10.1097/01.wad.0000201850.52707.80>

Vaillant, G. E., Okereke, O. I., Mukamal, K., & Waldinger, R. J. (2014). Antecedents of intact cognition and dementia at age 90 years: A prospective study. *International Journal of Geriatric Psychiatry*, *29*(12), 1278–1285. <https://doi.org/10.1002/gps.4108>

Valentin, L. S. S., Pereira, V. F. A., Pietrobon, R. S., Schmidt, A. P., Oses, J. P., Portela, L. V., Souza, D. O., Vissoci, J. R. N., da Luz, V. F., Trintoni, L. M. de A. de S., Nielsen, K. C., & Carmona, M. J. C. (2016). Effects of single low dose of dexamethasone before noncardiac and nonneurologic surgery and general anesthesia on postoperative cognitive dysfunction—A phase III double blind, randomized clinical trial. *PLoS ONE*, *11*(5).

van de Ven, R. M., Buitenweg, J. I. V., Schmand, B., Veltman, D. J., Aaronson, J. A., Nijboer, T. C. W., Kruiper-Doesborgh, S. J. C., van Bennekom, C. A. M., Rasquin, S. M. C., Ridderinkhof, K. R., & Murre, J. M. J. (2017). Brain training improves recovery after stroke but waiting list improves equally: A multicenter randomized controlled trial of a computer-based cognitive flexibility training. *PLoS ONE*, *12*(3).

van den Berg, E., Ruis, C., Biessels, G. J., Kappelle, L. J., & van Zandvoort, M. J. E. (2012). The Telephone Interview for Cognitive Status (Modified): Relation with a comprehensive neuropsychological assessment. *Journal of Clinical and Experimental Neuropsychology*, *34*(6), 598–605. <https://doi.org/10.1080/13803395.2012.667066>

van der Leeuw, G., Ayers, E., Blankenstein, A. H., van der Horst, H. E., & Verghese, J. (2020). The association between pain and prevalent and incident motoric cognitive risk syndrome in older adults. *Archives of Gerontology and Geriatrics*, *87*. <https://doi.org/10.1016/j.archger.2019.103991>

van der Meulen, E., Zijlstra, G. A. R., Ambergen, T., & Kempen, G. I. J. M. (2014). Effect of fall‐related concerns on physical, mental, and social function in community‐dwelling older adults: A prospective cohort study. *Journal of the American Geriatrics Society*, *62*(12), 2333–2338.

van Oijen, M., Okereke, O. I., Kang, J. H., Pollak, M. N., Hu, F. B., Hankinson, S. E., & Grodstein, F. (2008). Fasting insulin levels and cognitive decline in older women without diabetes. *Neuroepidemiology*, *30*(3), 174–179. <https://doi.org/10.1159/000126909>

van Uffelen, J. G. Z., Chin A Paw, M. J. M., Klein, M., van Mechelen, W., & Hopman-Rock, M. (2007). Detection of memory impairment in the general population: Screening by questionnaire and telephone compared to subsequent face-to-face assessment. *International Journal of Geriatric Psychiatry*, *22*(3), 203–210. <https://doi.org/10.1002/gps.1661>

van Uffelen, J. G. Z., Chinapaw, M. J. M., Hopman-Rock, M., & van Mechelen, W. (2009). Feasibility and effectiveness of a walking program for community-dwelling older adults with mild cognitive impairment. *Journal of Aging and Physical Activity*, *17*(4), 398–415.

Vandermorris, S., Hultsch, D. F., Hunter, M. A., MacDonald, S. W. S., & Strauss, E. (2011). Including persistency of impairment in mild cognitive impairment classification enhances prediction of 5-year decline. *Archives of Clinical Neuropsychology*, *26*(1), 26–37. <https://doi.org/10.1093/arclin/acq093>

Vásquez, E., Botoseneanu, A., Bennett, J. M., & Shaw, B. A. (2016). Racial/ethnic differences in trajectories of cognitive function in older adults: Role of education, smoking, and physical activity. *Journal of Aging and Health*, *28*(8), 1382–1402. <https://doi.org/10.1177/0898264315620589>

Velayudhan, L., Poppe, M., Archer, N., Proitsi, P., Brown, R. G., & Lovestone, S. (2010). Risk of developing dementia in people with diabetes and mild cognitive impairment. *The British Journal of Psychiatry*, *196*(1), 36–40. <https://doi.org/10.1192/bjp.bp.109.067942>

Vercambre, M.-N., Berr, C., Ritchie, K., & Kang, J. H. (2013). Caffeine and cognitive decline in elderly women at high vascular risk. *Journal of Alzheimer’s Disease*, *35*(2), 413–421.

Vercambre, M.-N., Okereke, O. I., Kawachi, I., Grodstein, F., & Kang, J. H. (2016). Self-reported change in quality of life with retirement and later cognitive decline: Prospective data from the Nurses’ Health Study. *Journal of Alzheimer’s Disease*, *52*(3), 887–898. <https://doi.org/10.3233/JAD-150867>

Virta, J. J., Heikkilä, K., Perola, M., Koskenvuo, M., Räihä, I., Rinne, J. O., & Kaprio, J. (2013). Midlife sleep characteristics associated with late life cognitive function. *Sleep: Journal of Sleep and Sleep Disorders Research*, *36*(10), 1533–1541. <https://doi.org/10.5665/sleep.3052>

von Steinbüchel, N., Lischetzke, T., Gurny, M., & Eid, M. (2006). Assessing qualify of life in older people: Psychometric properties of the WHOQOL-BREF. *European Journal of Ageing*, *3*(2), 116–122. <https://doi.org/10.1007/s10433-006-0024-2>

von Steinbüchel, N., Real, R. G. L., Sasse, N., Wilson, L., Otto, C., Mullins, R., Behr, R., Deinsberger, W., Martinez-Olivera, R., Puschendorf, W., Petereit, W., Rohde, V., Schmidt, H., Sehmisch, S., Stürmer, K. M., von Wild, K., & Gibbons, H. (2017). German validation of Quality of Life after Brain Injury (QOLIBRI) assessment and associated factors. *PLoS ONE*, *12*(5).

von Steinbüchel, N., Wilson, L., Gibbons, H., Hawthorne, G., Höfer, S., Schmidt, S., Bullinger, M., Maas, A., Neugebauer, E., Powell, J., von Wild, K., Zitnay, G., Bakx, W., Christensen, A.-L., Koskinen, S., Sarajuuri, J., Formisano, R., Sasse, N., & Truelle, J.-L. (2010). Quality of Life after Brain Injury (QOLIBRI): Scale development and metric properties. *Journal of Neurotrauma*, *27*(7), 1167–1185. <https://doi.org/10.1089/neu.2009.1076>

von Steinbuechel, N., Wilson, L., Gibbons, H., Muehlan, H., Schmidt, H., Schmidt, S., Sasse, N., Koskinen, S., Sarajuuri, J., Höfer, S., Bullinger, M., Maas, A., Neugebauer, E., Powell, J., Wild, K. von, Zitnay, G., Bakx, W., Christensen, A.-L., Formisano, R., … Truelle, J.-L. (2012). QOLIBRI Overall Scale: A brief index of health-related quality of life after traumatic brain injury. *Journal of Neurology, Neurosurgery & Psychiatry*, *83*(11), 1041–1047. <https://doi.org/10.1136/jnnp-2012-302361>

Wahbeh, H., Lane, J. B., Goodrich, E., Miller, M., & Oken, B. S. (2014). One-on-one mindfulness meditation trainings in a research setting. *Mindfulness*, *5*(1), 88–99. <https://doi.org/10.1007/s12671-012-0155-9>

Wang, J.-H., Huang, J., Guo, F.-Q., Wang, F., Yang, S., Yu, N.-W., Zheng, B., & Wang, J. (2021). Circulating neurofilament light predicts cognitive decline in patients with post-stroke subjective cognitive impairment. *Frontiers in Aging Neuroscience*, *13*. <https://doi.org/10.3389/fnagi.2021.665981>

Warden, E. A., Plimpton, B., & Kvavilashvili, L. (2019). Absence of age effects on spontaneous past and future thinking in daily life. *Psychological Research*, *83*(4), 727–746. <https://doi.org/10.1007/s00426-018-1103-7>

Waring, M. E., McManus, D. D., Lemon, S. C., Gore, J. M., Anatchkova, M. D., McManus, R. H., Ash, A. S., Goldberg, R. J., Kiefe, C. I., & Saczynski, J. S. (2016). Perceiving one’s heart condition to be cured following hospitalization for acute coronary syndromes: Implications for patient-provider communication. *Patient Education and Counseling*, *99*(3), 455–461. <https://doi.org/10.1016/j.pec.2015.10.007>

Weakley, A., & Schmitter-Edgecombe, M. (2014). Analysis of verbal fluency ability in Alzheimer’s disease: The role of clustering, switching and semantic proximities. *Archives of Clinical Neuropsychology*, *29*(3), 256–268. <https://doi.org/10.1093/arclin/acu010>

Weakley, A., Schmitter-Edgecombe, M., & Anderson, J. (2013). Analysis of verbal fluency ability in amnestic and non-amnestic mild cognitive impairment. *Archives of Clinical Neuropsychology*, *28*(7), 721–731. <https://doi.org/10.1093/arclin/act058>

Weakley, A., Williams, J. A., Schmitter-Edgecombe, M., & Cook, D. J. (2015). Neuropsychological test selection for cognitive impairment classification: A machine learning approach. *Journal of Clinical and Experimental Neuropsychology*, *37*(9), 899–916. <https://doi.org/10.1080/13803395.2015.1067290>

Weden, M. M., Shih, R. A., Kabeto, M. U., & Langa, K. M. (2018). Secular trends in dementia and cognitive impairment of U.S. rural and urban older adults. *American Journal of Preventive Medicine*, *54*(2), 164–172. <https://doi.org/10.1016/j.amepre.2017.10.021>

Wei, M. Y., Kabeto, M. U., Langa, K. M., & Mukamal, K. J. (2018). Multimorbidity and physical and cognitive function: Performance of a new multimorbidity-weighted index. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *73*(2), 225–232. <https://doi.org/10.1093/gerona/glx114>

Wei, M. Y., Levine, D. A., Zahodne, L. B., Kabeto, M. U., & Langa, K. M. (2020). Multimorbidity and cognitive decline over 14 years in older Americans. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *75*(6), 1206–1213. <https://doi.org/10.1093/gerona/glz147>

Whitfield, K. E., Kiddoe, J., Gamaldo, A., Andel, R., & Edwards, C. L. (2009). Concordance rates for cognitive impairment among older African American twins. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *5*(3), 276–279. <https://doi.org/10.1016/j.jalz.2008.09.003>

Whitson, H. E., Ansah, D., Whitaker, D., Potter, G., Cousins, S. W., MacDonald, H., Pieper, C. F., Landerman, L., Steffens, D. C., & Cohen, H. J. (2010). Prevalence and patterns of comorbid cognitive impairment in low vision rehabilitation for macular disease. *Archives of Gerontology and Geriatrics*, *50*(2), 209–212. <https://doi.org/10.1016/j.archger.2009.03.010>

Whitson, H. E., Whitaker, D., Sanders, L. L., Potter, G. G., Cousins, S. W., Ansah, D., McConnell, E., Pieper, C. F., Landerman, L., Steffens, D. C., & Cohen, H. J. (2012). Memory deficit associated with worse functional trajectories in older adults in low‐vision rehabilitation for macular disease. *Journal of the American Geriatrics Society*, *60*(11), 2087–2092.

Wight, R. G., Cummings, J. R., Karlamangla, A. S., & Aneshensel, C. S. (2010). Urban neighborhood context and mortality in late life. *Journal of Aging and Health*, *22*(2), 197–218. <https://doi.org/10.1177/0898264309355980>

Willey, J. Z., Moon, Y. P., Ruder, R., Cheung, Y. K., Sacco, R. L., Elkind, M. S. V., & Wright, C. B. (2014). Physical activity and cognition in the Northern Manhattan Study. *Neuroepidemiology*, *42*(2), 100–106. <https://doi.org/10.1159/000355975>

Williams, I. C., Clay, O. J., Ovalle, F., Atkinson, D., & Crowe, M. (2020). The role of perceived discrimination and other psychosocial factors in explaining diabetes distress among older African American and white adults. *Journal of Applied Gerontology*, *39*(1), 99–104. <https://doi.org/10.1177/0733464817750273>

Wilson, R. S., Capuano, A. W., Sytsma, J., Bennett, D. A., & Barnes, L. L. (2015). Cognitive aging in older Black and White persons. *Psychology and Aging*, *30*(2), 279–285. <https://doi.org/10.1037/pag0000024>

Wilson, R. T., Chase, G. A., Chrischilles, E. A., & Wallace, R. B. (2006). Hip Fracture Risk Among Community-Dwelling Elderly People in the United States: A Prospective Study of Physical, Cognitive, and Socioeconomic Indicators. *American Journal of Public Health*, *96*(7), 1210–1218. <https://doi.org/10.2105/AJPH.2005.077479>

Winter, H., Watt, K., & Peel, N. M. (2013). Falls prevention interventions for community-dwelling older persons with cognitive impairment: A systematic review. *International Psychogeriatrics*, *25*(2), 215–227. <https://doi.org/10.1017/S1041610212001573>

Witsch, J., Frey, H., Patel, S., Park, S., Lahiri, S., Schmidt, J. M., Agarwal, S., Falo, M. C., Velazquez, A., Jaja, B., Macdonald, R. L., Connolly, E. S., & Claassen, J. (2016). Prognostication of long‐term outcomes after subarachnoid hemorrhage: The FRESH score. *Annals of Neurology*, *80*(1), 46–58. <https://doi.org/10.1002/ana.24675>

Wolfe, P. L., & Lehockey, K. A. (2016). Neuropsychological assessment of driving capacity. *Archives of Clinical Neuropsychology*, *31*(6), 517–529. <https://doi.org/10.1093/arclin/acw050>

Wolfson, C., Kirkland, S. A., Raina, P. S., Uniat, J., Roberts, K., Bergman, H., Furlini, L., Pelletier, A., Strople, G., Angus, C. L., Keshavarz, H., & Meneok, K. S. (2009). Telephone-administered cognitive tests as tools for the identification of eligible study participants for population-based research in aging. *Canadian Journal on Aging*, *28*(3), 251–259. <https://doi.org/10.1017/S0714980809990092>

Wolinsky, F. D., Bentler, S. E., Liu, L., Geweke, J. F., Cook, E. A., Obrizan, M., Chrischilles, E. A., Wright, K. B., Jones, M. P., Rosenthal, G. E., Ohsfeldt, R. L., & Wallace, R. B. (2010). Continuity of care with a primary care physician and mortality in older adults. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *65*(4), 421–428. <https://doi.org/10.1093/gerona/glp188>

Wolinsky, F. D., Jones, M. P., Ullrich, F., Lou, Y., & Wehby, G. L. (2015). Cognitive function and the concordance between survey reports and Medicare claims in a nationally representative cohort of older adults. *Medical Care*, *53*(5), 455–462.

Woo, M. S., Malsy, J., Pöttgen, J., Seddiq Zai, S., Ufer, F., Hadjilaou, A., Schmiedel, S., Addo, M. M., Gerloff, C., Heesen, C., Schulze Zur Wiesch, J., & Friese, M. A. (2020). Frequent neurocognitive deficits after recovery from mild COVID-19. *Brain Communications*, *2*(2). <https://doi.org/10.1093/braincomms/fcaa205>

Wright, C. B., Dong, C., Caunca, M. R., DeRosa, J., Kuen Cheng, Y., Rundek, T., Elkind, M. S. V., DeCarli, C., & Sacco, R. L. (2017). MRI markers predict cognitive decline assessed by telephone interview: The Northern Manhattan Study. *Alzheimer Disease and Associated Disorders*, *31*(1), 34–40. <https://doi.org/10.1097/WAD.0000000000000158>

Wright, C. B., Elkind, M. S. V., Luo, X., Paik, M. C., & Sacco, R. L. (2006). Reported Alcohol Consumption and Cognitive Decline: The Northern Manhattan Study. *Neuroepidemiology*, *27*(4), 201–207. <https://doi.org/10.1159/000096300>

Wu, C., Newman, A. B., Dong, B., & Odden, M. C. (2018). Index of healthy aging in Chinese older adults: China Health and Retirement Longitudinal Study. *Journal of the American Geriatrics Society*, *66*(7), 1303–1310. <https://doi.org/10.1111/jgs.15390>

Wu, Q., Tchetgen, E. J. T., Osypuk, T. L., White, K., Mujahid, M., & Glymour, M. M. (2013). Combining direct and proxy assessments to reduce attrition bias in a longitudinal study. *Alzheimer Disease and Associated Disorders*, *27*(3), 207–212. <https://doi.org/10.1097/WAD.0b013e31826cfe90>

Xiang, X., & An, R. (2015). Body weight status and onset of cognitive impairment among U.S. middle-aged and older adults. *Archives of Gerontology and Geriatrics*, *60*(3), 394–400. <https://doi.org/10.1016/j.archger.2015.02.008>

Xiang, X., & Cheng, J. (2019). Trajectories of major depression in middle‐aged and older adults: A population‐based study. *International Journal of Geriatric Psychiatry*, *34*(10), 1506–1514. <https://doi.org/10.1002/gps.5161>

Xie, T., Liu, D., Guo, J., & Zhang, B. (2021). The longitudinal effect of sensory loss on depression among Chinese older adults. *Journal of Affective Disorders*, *283*, 216–222. <https://doi.org/10.1016/j.jad.2021.01.081>

Xiong, G. L., Plassman, B. L., Helms, M. J., & Steffens, D. C. (2006). Vascular risk factors and cognitive decline among elderly male twins. *Neurology*, *67*(9), 1586–1591. <https://doi.org/10.1212/01.wnl.0000242730.44003.1d>

Xiong, P., Liang, X., Chen, H., Chen, L., Zuo, L., Jing, C., & Hao, G. (2021). Association between childhood neighborhood quality and the risk of cognitive dysfunction in Chinese middle-aged and elderly population: The moderation effect of body mass index. *Frontiers in Aging Neuroscience*, *13*. <https://doi.org/10.3389/fnagi.2021.645189>

Xue, Y., Liu, G., & Geng, Q. (2020). Associations of cardiovascular disease and depression with memory related disease: A Chinese national prospective cohort study. *Journal of Affective Disorders*, *260*, 11–17. <https://doi.org/10.1016/j.jad.2019.08.081>

Yang, R., Tracy, E. L., & Wang, H. (2019). Longitudinal associations of depressive symptoms, subjective memory decline, and cognitive functioning among Chinese older adults: Between-person and within-person perspective. *Archives of Gerontology and Geriatrics*, *81*, 105–110. <https://doi.org/10.1016/j.archger.2018.12.001>

Yassa, M. A., Lacy, J. W., Stark, S. M., Albert, M. S., Gallagher, M., & Stark, C. E. L. (2011). Pattern separation deficits associated with increased hippocampal CA3 and dentate gyrus activity in nondemented older adults. *Hippocampus*, *21*(9), 968–979.

Yassa, M. A., Stark, S. M., Bakker, A., Albert, M. S., Gallagher, M., & Stark, C. E. L. (2010). High-resolution structural and functional MRI of hippocampal CA3 and dentate gyrus in patients with amnestic mild cognitive impairment. *NeuroImage*, *51*(3), 1242–1252. <https://doi.org/10.1016/j.neuroimage.2010.03.040>

Yin, H., Lin, S.-J., Kong, S. X., Benzeroual, K., Crawford, S. Y., Hedeker, D., Lambert, B. L., & Muramatsu, N. (2011). The association between physical functioning and self-rated general health in later life: The implications of social comparison. *Applied Research in Quality of Life*, *6*(1), 1–19. <https://doi.org/10.1007/s11482-010-9109-3>

Zahodne, L. B., Morris, E. P., Sharifian, N., Zaheed, A. B., Kraal, A. Z., & Sol, K. (2020). Everyday discrimination and subsequent cognitive abilities across five domains. *Neuropsychology*, *34*(7), 783–790. <https://doi.org/10.1037/neu0000693>

Zane, K. L., Thaler, N. S., Reilly, S. E., Mahoney III, J. J., & Scarisbrick, D. M. (2021). Neuropsychologists’ practice adjustments: The impact of COVID-19. *The Clinical Neuropsychologist*, *35*(3), 490–517. <https://doi.org/10.1080/13854046.2020.1863473>

Zhang, J., Zhao, A., Wu, W., Yang, C., Ren, Z., Wang, M., Wang, P., & Zhang, Y. (2020). Dietary diversity is associated with memory status in Chinese adults: A prospective study. *Frontiers in Aging Neuroscience*, *12*. <https://doi.org/10.3389/fnagi.2020.580760>

Zhang, M., Liu, T., Li, C., Wang, J., & Wu, D. (2019). Physical performance and cognitive functioning among individuals with diabetes: Findings from the China health and Retirement Longitudinal Study Baseline Survey. *Journal of Advanced Nursing*, *75*(5), 1029–1041. <https://doi.org/10.1111/jan.13901>

Zhang, Z., Liu, H., & Choi, S. E. (2021). Marital loss and risk of dementia: Do race and gender matter? *Social Science & Medicine*, *275*. <https://doi.org/10.1016/j.socscimed.2021.113808>

Zijlstra, G. A. R., van Haastregt, J. C. M., Ambergen, T., van Rossum, E., van Eijk, J. Th. M., Tennstedt, S. L., & Kempen, G. I. J. M. (2009). Effects of a multicomponent cognitive behavioral group intervention on fear of falling and activity avoidance in community-dwelling older adults: Results of a randomized controlled trial. *Journal of the American Geriatrics Society*, *57*(11), 2020–2028. <https://doi.org/10.1111/j.1532-5415.2009.02489.x>

Zijlstra, G. A. R., van Haastregt, J. C. M., van Eijk, J. Th. M., de Witte, L. P., Ambergen, T., & Kempen, G. I. J. M. (2011). Mediating effects of psychosocial factors on concerns about falling and daily activity in a multicomponent cognitive behavioral group intervention. *Aging & Mental Health*, *15*(1), 68–77. <https://doi.org/10.1080/13607863.2010.501054>

Zlatar, Z. Z., Moore, R. C., Palmer, B. W., Thompson, W. K., & Jeste, D. V. (2014). Cognitive complaints correlate with depression rather than concurrent objective cognitive impairment in the successful aging evaluation baseline sample. *Journal of Geriatric Psychiatry and Neurology*, *27*(3), 181–187. <https://doi.org/10.1177/0891988714524628>

Zuo, M., Gan, C., Liu, T., Tang, J., Dai, J., & Hu, X. (2019). Physical predictors of cognitive function in individuals with hypertension: Evidence from the CHARLS baseline survey. *Western Journal of Nursing Research*, *41*(4), 592–614. <https://doi.org/10.1177/0193945918770794>

Abu, H. O., Lapane, K. L., Waring, M. E., Ulbricht, C. M., Devereaux, R. S., McManus, D. D., Allison, J. J., Kiefe, C. I., & Goldberg, R. J. (2019). Religious practices and long-term survival after hospital discharge for an acute coronary syndrome. *PLoS ONE*, *14*(10). <https://doi.org/10.1371/journal.pone.0223442>

Abu, H. O., McManus, D. D., Lessard, D. M., Kiefe, C. I., & Goldberg, R. J. (2019). Religious practices and changes in health-related quality of life after hospital discharge for an acute coronary syndrome. *Health and Quality of Life Outcomes*, *17*.

Adams, K. B., & Moon, H. (2009). Subthreshold depression: Characteristics and risk factors among vulnerable elders. *Aging & Mental Health*, *13*(5), 682–692. <https://doi.org/10.1080/13607860902774501>

Akamigbo, A. B., & Wolinsky, F. D. (2006). Reported Expectations for Nursing Home Placement Among Older Adults and Their Role as Risk Factors for Nursing Home Admissions. *The Gerontologist*, *46*(4), 464–473. <https://doi.org/10.1093/geront/46.4.464>

Akushevich, I., Yashkin, A. P., Kravchenko, J., Ukraintseva, S., Stallard, E., & Yashin, A. I. (2018). Time trends in the prevalence of neurocognitive disorders and cognitive impairment in the United States: The effects of disease severity and improved ascertainment. *Journal of Alzheimer’s Disease*, *64*(1), 137–148. <https://doi.org/10.3233/JAD-180060>

Allen, J. Y., Hilgeman, M. M., & Allen, R. S. (2011). Prospective end-of-life treatment decisions and perceived vulnerability: Future time left to live and memory self-efficacy. *Aging & Mental Health*, *15*(1), 122–131. <https://doi.org/10.1080/13607863.2010.505229>

Allen, R. S., Allen, J. Y., Hilgeman, M. M., & DeCoster, J. (2008). End-of-life decision-making, decisional conflict, and enhanced information: Race effects. *Journal of the American Geriatrics Society*, *56*(10), 1904–1909. <https://doi.org/10.1111/j.1532-5415.2008.01929.x>

Allen, R. S., Harris, G. M., Burgio, L. D., Azuero, C. B., Miller, L. A., Shin, H. J., Eichorst, M. K., Csikai, E. L., DeCoster, J., Dunn, L. L., Kvale, E., & Parmelee, P. (2014). Can senior volunteers deliver reminiscence and creative activity interventions? Results of the legacy intervention family enactment randomized controlled trial. *Journal of Pain and Symptom Management*, *48*(4), 590–601. <https://doi.org/10.1016/j.jpainsymman.2013.11.012>

Alley, D., Suthers, K., & Crimmins, E. (2007). Education and Cognitive Decline in Older Americans: Results From the AHEAD Sample. *Research on Aging*, *29*(1), 73–94. <https://doi.org/10.1177/0164027506294245>

Almeida, O. P., Hankey, G. J., Yeap, B. B., Golledge, J., & Flicker, L. (2016). Depression as a risk factor for cognitive impairment in later life: The Health In Men cohort study. *International Journal of Geriatric Psychiatry*, *31*(4), 412–420. <https://doi.org/10.1002/gps.4347>

Alwin, D. F., McCammon, R. J., Wray, L. A., & Rodgers, W. L. (2008). Population processes and cognitive aging. In *Handbook of cognitive aging: Interdisciplinary perspectives.* (pp. 69–89). Sage Publications, Inc. <https://doi.org/10.4135/9781412976589.n4>

Amano, T., Morrow-Howell, N., & Park, S. (2020). Patterns of social engagement among older adults with mild cognitive impairment. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(7), 1361–1371. <https://doi.org/10.1093/geronb/gbz051>

Amano, T., Park, S., & Morrow-Howell, N. (2018). The association between cognitive impairment and patterns of activity engagement among older adults. *Research on Aging*, *40*(7), 645–667. <https://doi.org/10.1177/0164027517728553>

Amariglio, R. E., Townsend, M. K., Grodstein, F., Sperling, R. A., & Rentz, D. M. (2011). Specific subjective memory complaints in older persons may indicate poor cognitive function. *Journal of the American Geriatrics Society*, *59*(9), 1612–1617. <https://doi.org/10.1111/j.1532-5415.2011.03543.x>

Andersen, S. L., Sweigart, B., Sebastiani, P., Drury, J., Sidlowski, S., & Perls, T. T. (2019). Reduced prevalence and incidence of cognitive impairment among centenarian offspring. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *74*(1), 108–113. <https://doi.org/10.1093/gerona/gly141>

Anderson, J. W., Rueda, A., & Schmitter-Edgecombe, M. (2014). The stability of time estimation in older adults. *The International Journal of Aging & Human Development*, *78*(3), 259–276. <https://doi.org/10.2190/AG.78.3.c>

Angrisani, M., Jain, U., & Lee, J. (2020). Sex differences in cognitive health among older adults in India. *Journal of the American Geriatrics Society*, *68*(Suppl 3), S20–S28.

Appleby, B. S., Glisic, K., Rhoads, D. D., Bizzi, A., Cohen, M. L., & Mahajan, S. (2019). Feasibility of remote assessment of human prion diseases for research and surveillance. *Dementia and Geriatric Cognitive Disorders*, *47*(1–2), 79–90. <https://doi.org/10.1159/000497055>

Applegate, L. M., & Louis, E. D. (2005). Essential tremor: Mild olfactory dysfunction in a cerebellar disorder. *Parkinsonism & Related Disorders*, *11*(6), 399–402. <https://doi.org/10.1016/j.parkreldis.2005.03.003>

Arias, F., Safi, D. E., Miranda, M., Carrión, C. I., Diaz Santos, A. L., Armendariz, V., Jose, I. E., Vuong, K. D., Suarez, P., & Strutt, A. M. (2020). Teleneuropsychology for monolingual and bilingual Spanish-speaking adults in the time of COVID-19: Rationale, professional considerations, and resources. *Archives of Clinical Neuropsychology*, *35*(8), 1249–1265. <https://doi.org/10.1093/arclin/acaa100>

Armstrong, N. M., Carlson, M. C., Schrack, J., Xue, Q.-L., Carnethon, M. R., Rosano, C., Chaves, P. H. M., & Gross, A. L. (2018). Late-life depressive symptoms as partial mediators in the associations between subclinical cardiovascular disease with onset of mild cognitive impairment and dementia. *The American Journal of Geriatric Psychiatry*, *26*(5), 559–568. <https://doi.org/10.1016/j.jagp.2017.11.004>

Arnold, A. M., Newman, A. B., Dermond, N., Haan, M., & Fitzpatrick, A. (2009). Using telephone and informant assessments to estimate missing Modified Mini-Mental State Exam scores and rates of cognitive decline: The Cardiovascular Health Study. *Neuroepidemiology*, *33*(1), 55–65. <https://doi.org/10.1159/000215830>

Aschwanden, D., Aichele, S., Ghisletta, P., Terracciano, A., Kliegel, M., Sutin, A. R., Brown, J., & Allemand, M. (2020). Predicting cognitive impairment and dementia: A machine learning approach. *Journal of Alzheimer’s Disease*, *75*(3), 717–728. <https://doi.org/10.3233/JAD-190967>

Aschwanden, D., Sutin, A. R., Luchetti, M., Stephan, Y., & Terracciano, A. (2020). Personality and dementia risk in England and Australia. *GeroPsych: The Journal of Gerontopsychology and Geriatric Psychiatry*, *33*(4), 197–208. <https://doi.org/10.1024/1662-9647/a000241>

Atchley, R., Ellingson, R., Klee, D., Memmott, T., & Oken, B. (2017). A cognitive stressor for event-related potential studies: The Portland Arithmetic Stress Task. *Stress: The International Journal on the Biology of Stress*, *20*(3), 277–284. <https://doi.org/10.1080/10253890.2017.1335300>

Baccaro, A., Wang, Y.-P., Candido, M., Conforto, A. B., Brunoni, A. R., da Costa Leite, C., Busatto Filho, G., Lotufo, P. A., Benseñor, I. M., & Goulart, A. C. (2019). Post-stroke depression and cognitive impairment: Study design and preliminary findings in a Brazilian prospective stroke cohort (EMMA study). *Journal of Affective Disorders*, *245*, 72–81. <https://doi.org/10.1016/j.jad.2018.10.003>

Baker, A. T., Byles, J. E., Loxton, D. J., McLaughlin, D., Graves, A., & Dobson, A. (2013). Utility and acceptability of the modified telephone interview for cognitive status in a longitudinal study of Australian women aged 85 to 90. *Journal of the American Geriatrics Society*, *61*(7), 1217–1220. <https://doi.org/10.1111/jgs.12333>

Ballhausen, N., Lauffs, M. M., Herzog, M. H., & Kliegel, M. (2019). Investigating prospective memory via eye tracking: No evidence for a monitoring deficit in older adults. *International Journal of Psychophysiology*, *146*, 107–116. <https://doi.org/10.1016/j.ijpsycho.2019.09.004>

Banaszak-Holl, J., Fendrick, A. M., Foster, N. L., Herzog, A. R., Kabeto, M. U., Kent, D. M., Straus, W. L., & Langa, K. M. (2004). Predicting nursing home admission: Estimates from a 7-year follow-up of a nationally representative sample of older Americans. *Alzheimer Disease and Associated Disorders*, *18*(2), 83–89. <https://doi.org/10.1097/01.wad.0000126619.80941.91>

Baniqued, P. L., Gallen, C. L., Voss, M. W., Burzynska, A. Z., Wong, C. N., Cooke, G. E., Duffy, K., Fanning, J., Ehlers, D. K., Salerno, E. A., Aguiñaga, S., McAuley, E., Kramer, A. F., & D’Esposito, M. (2018). Brain network modularity predicts exercise-related executive function gains in older adults. *Frontiers in Aging Neuroscience*, *9*. <https://doi.org/10.3389/fnagi.2017.00426>

Barber, M., & Stott, D. J. (2004). Validity of the Telephone Interview for Cognitive Status (TICS) in post-stroke subjects. *International Journal of Geriatric Psychiatry*, *19*(1), 75–79. <https://doi.org/10.1002/gps.1041>

Barg, F. K., Huss-Ashmore, R., Wittink, M. N., Murray, G. F., Bogner, H. R., & Gallo, J. J. (2006). A Mixed-Methods Approach to Understanding Loneliness and Depression in Older Adults. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *61*(6), S329–S339. <https://doi.org/10.1093/geronb/61.6.S329>

Basanovic, J., Grafton, B., Ford, A., Hirani, V., Glance, D., MacLeod, C., & Almeida, O. P. (2020). Cognitive bias modification to prevent depression (COPE): Results of a randomised controlled trial. *Psychological Medicine*, *50*(15), 2514–2525. <https://doi.org/10.1017/S0033291719002599>

Bashshur, R. L., Shannon, G. W., Bashshur, N., & Yellowlees, P. M. (2016). The empirical evidence for telemedicine interventions in mental disorders. *Telemedicine and E-Health*, *22*(2), 87–113. <https://doi.org/10.1089/tmj.2015.0206>

Bassett, S. S., Yousem, D. M., Cristinzio, C., Kusevic, I., Yassa, M. A., Caffo, B. S., & Zeger, S. L. (2006). Familial risk for Alzheimer’s disease alters fMRI activation patterns. *Brain: A Journal of Neurology*, *129*(5), 1229–1239. <https://doi.org/10.1093/brain/awl089>

Beaver, J., & Schmitter-Edgecombe, M. (2017). Multiple types of memory and everyday functional assessment in older adults. *Archives of Clinical Neuropsychology*, *32*(4), 413–426. <https://doi.org/10.1093/arclin/acx016>

Beaver, J., Wilson, K. B., & Schmitter-Edgecombe, M. (2019). Characterising omission errors in everyday task completion and cognitive correlates in individuals with mild cognitive impairment and dementia. *Neuropsychological Rehabilitation*, *29*(5), 804–820. <https://doi.org/10.1080/09602011.2017.1337039>

Beeri, M. S., Davidson, M., Silverman, J. M., Noy, S., Schmeidler, J., & Goldbourt, U. (2005). Relationship Between Body Height and Dementia. *The American Journal of Geriatric Psychiatry*, *13*(2), 116–123. <https://doi.org/10.1176/appi.ajgp.13.2.116>

Beeri, M. S., & Goldbourt, U. (2011). Late-life dementia predicts mortality beyond established midlife risk factors. *The American Journal of Geriatric Psychiatry*, *19*(1), 79–87. <https://doi.org/10.1097/JGP.0b013e3181e043d0>

Begum, A. A., Tsopelas, C., Lindesay, J., & Stewart, R. (2009). Cognitive function and common mental disorders in older people with vascular and non-vascular disorders: A national survey. *International Journal of Geriatric Psychiatry*, *24*(7), 701–708. <https://doi.org/10.1002/gps.2182>

Bell, T., Hill, N., & Stavrinos, D. (2020). Personality determinants of subjective executive function in older adults. *Aging & Mental Health*, *24*(11), 1935–1944. <https://doi.org/10.1080/13607863.2019.1667300>

Bender, A. C., Austin, A. M., Grodstein, F., & Bynum, J. P. W. (2017). Executive function, episodic memory, and Medicare expenditures. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *13*(7), 792–800. <https://doi.org/10.1016/j.jalz.2016.12.013>

Bentvelzen, A. C., Crawford, J. D., Theobald, A., Maston, K., Slavin, M. J., Reppermund, S., Kang, K., Numbers, K., Brodaty, H., Sachdev, P., & Kochan, N. A. (2019). Validation and normative data for the Modified Telephone Interview for Cognitive Status: The Sydney Memory and Ageing Study. *Journal of the American Geriatrics Society*, *67*(10), 2108–2115. <https://doi.org/10.1111/jgs.16033>

Bertrand, J.-A., McIntosh, A. R., Postuma, R. B., Kovacevic, N., Latreille, V., Panisset, M., Chouinard, S., & Gagnon, J.-F. (2016). Brain connectivity alterations are associated with the development of dementia in Parkinson’s disease. *Brain Connectivity*, *6*(3), 216–224. <https://doi.org/10.1089/brain.2015.0390>

Biffi, A., Rattani, A., Anderson, C. D., Ayres, A. M., Gurol, E. M., Greenberg, S. M., Rosand, J., & Viswanathan, A. (2016). Delayed seizures after intracerebral haemorrhage. *Brain: A Journal of Neurology*, *139*(10), 2694–2705. <https://doi.org/10.1093/brain/aww199>

Black, B. S., Johnston, D., Leoutsakos, J., Reuland, M., Kelly, J., Amjad, H., Davis, K., Willink, A., Sloan, D., Lyketsos, C., & Samus, Q. M. (2019). Unmet needs in community-living persons with dementia are common, often non-medical and related to patient and caregiver characteristics. *International Psychogeriatrics*, *31*(11), 1643–1654. <https://doi.org/10.1017/S1041610218002296>

Black, B. S., Johnston, D., Morrison, A., Rabins, P. V., Lyketsos, C. G., & Samus, Q. M. (2012). Quality of life of community-residing persons with dementia based on self-rated and caregiver-rated measures. *Quality of Life Research: An International Journal of Quality of Life Aspects of Treatment, Care & Rehabilitation*, *21*(8), 1379–1389. <https://doi.org/10.1007/s11136-011-0044-z>

Black, B. S., Johnston, D., Rabins, P. V., Morrison, A., Lyketsos, C., & Samus, Q. M. (2013). Unmet needs of community‐residing persons with dementia and their informal caregivers: Findings from the maximizing independence at home study. *Journal of the American Geriatrics Society*, *61*(12), 2087–2095. <https://doi.org/10.1111/jgs.12549>

Blair, H., Wilson, L., Gouick, J., & Gentleman, D. (2010). Individualized vs. Global assessments of quality of life after head injury and their susceptibility to response shift. *Brain Injury*, *24*(6), 833–843. <https://doi.org/10.3109/02699051003789203>

Bollaert, R. E., Balto, J. M., Sandroff, B. M., Chaparro, G., Hernandez, M. E., & Motl, R. W. (2017). Preliminary evidence for the effects of aging and multiple sclerosis on cognitive performance: An analysis based on effect size estimates. *Experimental Aging Research*, *43*(4), 346–354. <https://doi.org/10.1080/0361073X.2017.1333820>

Borrelli, B., Busch, A. M., & Trotter, D. R. M. (2013). Methods used to quit smoking by people with physical disabilities. *Rehabilitation Psychology*, *58*(2), 117–123. <https://doi.org/10.1037/a0031577>

Bowen, M. E. (2012). A prospective examination of the relationship between physical activity and dementia risk in later life. *American Journal of Health Promotion*, *26*(6), 333–340. <https://doi.org/10.4278/ajhp.110311-QUAN-115>

Brady, C. B., Kaiser, A. P., Spiro III, A., Davison, E., King, D., & King, L. (2019). Late-onset stress symptomatology (LOSS) scale—Short form: Development and validation. *Aging & Mental Health*, *23*(8), 952–960. <https://doi.org/10.1080/13607863.2018.1450831>

Brainerd, C. J., Reyna, V. F., Petersen, R. C., Smith, G. E., & Taub, E. S. (2011). Is the apolipoprotein e genotype a biomarker for mild cognitive impairment? Findings from a nationally representative study. *Neuropsychology*, *25*(6), 679–689. <https://doi.org/10.1037/a0024483>

Braley, R., Fritz, R., Van Son, C. R., & Schmitter-Edgecombe, M. (2019). Prompting technology and persons with dementia: The significance of context and communication. *The Gerontologist*, *59*(1), 101–111. <https://doi.org/10.1093/geront/gny071>

Brandt, J., Rogerson, M., Al-Joudi, H., Reckess, G., Shpritz, B., Umeh, C. C., Aljehani, N., Mills, K., & Mari, Z. (2015). Betting on DBS: Effects of subthalamic nucleus deep brain stimulation on risk taking and decision making in patients with Parkinson’s disease. *Neuropsychology*, *29*(4), 622–631. <https://doi.org/10.1037/neu0000164>

Brenes, G. A., Danhauer, S. C., Lyles, M. F., & Miller, M. E. (2014). Telephone-delivered psychotherapy for rural-dwelling older adults with generalized anxiety disorder: Study protocol of a randomized controlled trial. *BMC Psychiatry*, *14*. <https://doi.org/10.1186/1471-244X-14-34>

Brenes, G. A., Divers, J., Miller, M. E., Anderson, A., Hargis, G., & Danhauer, S. C. (2020). Comparison of cognitive‐behavioral therapy and yoga for the treatment of late‐life worry: A randomized preference trial. *Depression and Anxiety*, *37*(12), 1194–1207. <https://doi.org/10.1002/da.23107>

Brown, K. D., & Schmitter-Edgecombe, M. (2020). Effects of initial planning on task execution performance of older adults: A naturalistic assessment paradigm. *Journal of Clinical and Experimental Neuropsychology*, *42*(1), 1–13. <https://doi.org/10.1080/13803395.2019.1680610>

Brown, K. W., Coogle, C. L., & Wegelin, J. (2016). A pilot randomized controlled trial of mindfulness-based stress reduction for caregivers of family members with dementia. *Aging & Mental Health*, *20*(11), 1157–1166. <https://doi.org/10.1080/13607863.2015.1065790>

Brown, S. L., Smith, D. M., Schulz, R., Kabeto, M. U., Ubel, P. A., Poulin, M., Yi, J., Kim, C., & Langa, K. M. (2009). Caregiving behavior is associated with decreased mortality risk. *Psychological Science*, *20*(4), 488–494. <https://doi.org/10.1111/j.1467-9280.2009.02323.x>

Brush, D. M., Paulson, D., Legon, M. J. H., James, N. T., Scheurich, J. A., Stevenson, B. L., & Dvorak, R. D. (2020). Sleep disturbance and depressive symptoms in later-life: Cross-sectional examination of cognitive mechanisms. *Neurology, Psychiatry and Brain Research*, *37*, 6–14. <https://doi.org/10.1016/j.npbr.2020.05.001>

Buckwalter, J. G., Crooks, V. C., & Petitti, D. B. (2005). Cognitive Performance of Older Women Who Have Survived Cancer. *International Journal of Neuroscience*, *115*(9), 1307–1314. <https://doi.org/10.1080/00207450590934534>

Buitenweg, J. I. V., Van De Ven, R. M., Ridderinkhof, K. R., & Murre, J. M. J. (2019). Does cognitive flexibility training enhance subjective mental functioning in healthy older adults? *Aging, Neuropsychology, and Cognition*, *26*(5), 688–710. <https://doi.org/10.1080/13825585.2018.1519106>

Burzynska, A. Z., Ganster, D. C., Fanning, J., Salerno, E. A., Gothe, N. P., Voss, M. W., McAuley, E., & Kramer, A. F. (2020). Occupational physical stress is negatively associated with hippocampal volume and memory in older adults. *Frontiers in Human Neuroscience*, *14*. <https://doi.org/10.3389/fnhum.2020.00266>

Burzynska, A. Z., Voss, M. W., Fanning, J., Salerno, E. A., Gothe, N. P., McAuley, E., & Kramer, A. F. (2020). Sensor-measured sedentariness and physical activity are differentially related to fluid and crystallized abilities in aging. *Psychology and Aging*, *35*(8), 1154–1169. <https://doi.org/10.1037/pag0000580>

Burzynska, A. Z., Wong, C. N., Chaddock-Heyman, L., Olson, E. A., Gothe, N. P., Knecht, A., Voss, M. W., McAuley, E., & Kramer, A. F. (2016). White matter integrity, hippocampal volume, and cognitive performance of a world-famous nonagenarian track-and-field athlete. *Neurocase*, *22*(2), 135–144. <https://doi.org/10.1080/13554794.2015.1074709>

Caffo, B. S., Crainiceanu, C. M., Verduzco, G., Joel, S., Mostofsky, S. H., Bassett, S. S., & Pekar, J. J. (2010). Two-stage decompositions for the analysis of functional connectivity for fMRI with application to Alzheimer’s disease risk. *NeuroImage*, *51*(3), 1140–1149. <https://doi.org/10.1016/j.neuroimage.2010.02.081>

Callahan, B. L., & Anderson, N. D. (2019). Effect of conceptual and lexical errorless versus trial-and-error learning in amnestic mild cognitive impairment. *Neuropsychological Rehabilitation*, *29*(6), 969–982. <https://doi.org/10.1080/09602011.2017.1361843>

Callahan, C. M., Boustani, M. A., Unverzagt, F. W., Austrom, M. G., Damush, T. M., Perkins, A. J., Fultz, B. A., Hui, S. L., Counsell, S. R., & Hendrie, H. C. (2006). Effectiveness of Collaborative Care for Older Adults With Alzheimer Disease in Primary Care: A Randomized Controlled Trial. *JAMA: Journal of the American Medical Association*, *295*(18), 2148–2157. <https://doi.org/10.1001/jama.295.18.2148>

Callahan, C. M., Tu, W., Unroe, K. T., LaMantia, M. A., Stump, T. E., & Clark, D. O. (2015). Transitions in care in a nationally representative sample of older Americans with dementia. *Journal of the American Geriatrics Society*, *63*(8), 1495–1502. <https://doi.org/10.1111/jgs.13540>

Callow, L., Alpass, F., Leathem, J., & Stephens, C. (2015). Normative data for older New Zealanders on the Addenbrooke’s Cognitive Examination-Revised. *New Zealand Journal of Psychology*, *44*(3), 29–41.

Canada, B., Stephan, Y., Sutin, A. R., & Terracciano, A. (2020). Personality and falls among older adults: Evidence from a longitudinal cohort. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(9), 1905–1910. <https://doi.org/10.1093/geronb/gbz040>

Canevelli, M., Bruno, G., Vanacore, N., & Cesari, M. (2018). Mediterranean diet and dementia: Can this be a preventive approach? In *Role of the Mediterranean diet in the brain and neurodegenerative diseases.* (pp. 103–115). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-811959-4.00007-9>

Carlson, M. C., Helms, M. J., Steffens, D. C., Burke, J. R., Potter, G. G., & Plassman, B. L. (2008). Midlife activity predicts risk of dementia in older male twin pairs. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *4*(5), 324–331. <https://doi.org/10.1016/j.jalz.2008.07.002>

Carmody, T. P., Duncan, C. L., Huggins, J., Solkowitz, S. N., Lee, S. K., Reyes, N., Mozgai, S., & Simon, J. A. (2013). Telephone-delivered cognitive–behavioral therapy for pain management among older military veterans: A randomized trial. *Psychological Services*, *10*(3), 265–275. <https://doi.org/10.1037/a0030944>

Carvalho, J. O., & Ready, R. E. (2010). Emotion and executive functioning: The effect of normal mood states on fluency tasks. *Journal of Clinical and Experimental Neuropsychology*, *32*(3), 225–230. <https://doi.org/10.1080/13803390902902458>

Casanova, R., Barnard, R. T., Gaussoin, S. A., Saldana, S., Hayden, K. M., Manson, J. E., Wallace, R. B., Rapp, S. R., Resnick, S. M., Espeland, M. A., & Chen, J.-C. (2018). Using high-dimensional machine learning methods to estimate an anatomical risk factor for Alzheimer’s disease across imaging databases. *NeuroImage*, *183*, 401–411. <https://doi.org/10.1016/j.neuroimage.2018.08.040>

Casanova, R., Saldana, S., Lutz, M. W., Plassman, B. L., Kuchibhatla, M., & Hayden, K. M. (2020). Investigating predictors of cognitive decline using machine learning. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(4), 733–742. <https://doi.org/10.1093/geronb/gby054>

Castanho, T. C., Amorim, L., Zihl, J., Palha, J. A., Sousa, N., & Santos, N. C. (2014). Telephone-based screening tools for mild cognitive impairment and dementia in aging studies: A review of validated instruments. *Frontiers in Aging Neuroscience*, *6*.

Castanho, T. C., Portugal‐Nunes, C., Moreira, P. S., Amorim, L., Palha, J. A., Sousa, N., & Correia Santos, N. (2016). Applicability of the Telephone Interview for Cognitive Status (Modified) in a community sample with low education level: Association with an extensive neuropsychological battery. *International Journal of Geriatric Psychiatry*, *31*(2), 128–136. <https://doi.org/10.1002/gps.4301>

Catchlove, S. J., Macpherson, H., Hughes, M. E., Chen, Y., Parrish, T. B., & Pipingas, A. (2018). An investigation of cerebral oxygen utilization, blood flow and cognition in healthy aging. *PLoS ONE*, *13*(5). <https://doi.org/10.1371/journal.pone.0197055>

Caughie, C., Bean, P., Tiede, P., Cobb, J., McFarland, C., & Hall, S. (2021). Dementia worry and neuropsychological performance in healthy older adults. *Archives of Clinical Neuropsychology*, *36*(1), 29–36. <https://doi.org/10.1093/arclin/acaa057>

Chamine, I., & Oken, B. S. (2016). Aroma effects on physiologic and cognitive function following acute stress: A mechanism investigation. *The Journal of Alternative and Complementary Medicine*, *22*(9), 713–721.

Chan, B., Edwards, S. T., Devoe, M., Gil, R., Mitchell, M., Englander, H., Nicolaidis, C., Kansagara, D., Saha, S., & Korthuis, P. T. (2018). The SUMMIT ambulatory‑ICU primary care model for medically and socially complex patients in an urban federally qualified health center: Study design and rationale. *Addiction Science & Clinical Practice*, *13*. <https://doi.org/10.1186/s13722-018-0128-y>

Chan, B., Goldman, L. E., Sarkar, U., Schneidermann, M., Kessell, E., Guzman, D., Critchfield, J., & Kushel, M. (2015). The effect of a care transition intervention on the patient experience of older multi-lingual adults in the safety net: Results of a randomized controlled trial. *Journal of General Internal Medicine*, *30*(12), 1788–1794. <https://doi.org/10.1007/s11606-015-3362-y>

Chang, A. K., Edwards, R. R., Morrison, R. S., Argoff, C., Ata, A., Holt, C., & Bijur, P. E. (2020). Disparities in acute pain treatment by cognitive status in older adults with hip fracture. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *75*(10), 2003–2007. <https://doi.org/10.1093/gerona/glz216>

Chao, M., Xin-Qing, Z., & Jing-Sheng, Z. (2005). Telephone Interview for Cognitive Status-Modified in Screening Dementia. [Telephone Interview for Cognitive Status-Modified in Screening Dementia.]. *Chinese Mental Health Journal*, *19*(1), 34–37.

Chen, W., Su, Y., Jiang, M., Liu, G., Tian, F., & Ren, G. (2018). Status epilepticus associated with acute encephalitis: Long‐term follow‐up of functional and cognitive outcomes in 72 patients. *European Journal of Neurology*, *25*(10), 1228–1234. <https://doi.org/10.1111/ene.13678>

Chen, Y., Ding, S., Tao, X., Feng, X., Lu, S., Shen, Y., Wu, Y., & An, X. (2017). The quality of life of patients developed delirium after coronary artery bypass grafting is determined by cognitive function after discharge: A cross‐sectional study. *International Journal of Nursing Practice*, *23*(5), 1–10. <https://doi.org/10.1111/ijn.12563>

Chodos, A. H., Kushel, M. B., Greysen, S. R., Guzman, D., Kessell, E. R., Sarkar, U., Goldman, L. E., Critchfield, J. M., & Pierluissi, E. (2015). Hospitalization-associated disability in adults admitted to a safety-net hospital. *Journal of General Internal Medicine*, *30*(12), 1765–1772. <https://doi.org/10.1007/s11606-015-3395-2>

Chodosh, J., Miller‐Martinez, D., Aneshensel, C. S., Wight, R. G., & Karlamangla, A. S. (2010). Depressive symptoms, chronic diseases, and physical disabilities as predictors of cognitive functioning trajectories in older Americans. *Journal of the American Geriatrics Society*, *58*(12), 2350–2357. <https://doi.org/10.1111/j.1532-5415.2010.03171.x>

Chodosh, J., Petitti, D. B., Elliott, M., Hays, R. D., Crooks, V. C., Reuben, D. B., Buckwalter, J. G., & Wenger, N. (2004). Physician Recognition of Cognitive Impairment: Evaluating the Need for Improvement. *Journal of the American Geriatrics Society*, *52*(7), 1051–1059. <https://doi.org/10.1111/j.1532-5415.2004.52301.x>

Choi, M., Lohman, M. C., & Mezuk, B. (2014). Trajectories of cognitive decline by driving mobility: Evidence from the Health and Retirement Study. *International Journal of Geriatric Psychiatry*, *29*(5), 447–453. <https://doi.org/10.1002/gps.4024>

Chudoba, L. A., & Schmitter-Edgecombe, M. (2020). Insight into memory and functional abilities in individuals with amnestic mild cognitive impairment. *Journal of Clinical and Experimental Neuropsychology*, *42*(8), 822–833. <https://doi.org/10.1080/13803395.2020.1817338>

Chung, S., Mehta, K., Shumway, M., Alvidrez, J., & Perez-Stable, E. J. (2009). Risk perception and preference for prevention of Alzheimer’s disease. *Value in Health*, *12*(4), 450–458. <https://doi.org/10.1111/j.1524-4733.2008.00482.x>

Cigolle, C. T., Lee, P. G., Langa, K. M., Lee, Y.-Y., Tian, Z., & Blaum, C. S. (2011). Geriatric conditions develop in middle-aged adults with diabetes. *Journal of General Internal Medicine*, *26*(3), 272–279. <https://doi.org/10.1007/s11606-010-1510-y>

Cigolle, C. T., Nagel, C. L., Blaum, C. S., Liang, J., & Quiñones, A. R. (2018). Inconsistency in the self-report of chronic diseases in panel surveys: Developing an adjudication method for the Health and Retirement Study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *73*(5), 901–912.

Cigolle, C. T., Ofstedal, M. B., Tian, Z., & Blaum, C. S. (2009). Comparing models of frailty: The health and retirement study. *Journal of the American Geriatrics Society*, *57*(5), 830–839. <https://doi.org/10.1111/j.1532-5415.2009.02225.x>

Cil, G., Park, J., & Bergen, A. W. (2019). Self‐reported prescription drug use for pain and for sleep and incident frailty. *Journal of the American Geriatrics Society*, *67*(12), 2474–2481. <https://doi.org/10.1111/jgs.16214>

Cimarolli, V. R., Morse, A. R., Horowitz, A., & Reinhardt, J. P. (2012). Impact of vision impairment on intensity of occupational therapy utilization and outcomes in subacute rehabilitation. *American Journal of Occupational Therapy*, *66*(2), 215–223. <https://doi.org/10.5014/ajot.2012.003244>

Clark, D. O., Stump, T. E., Tu, W., Miller, D. K., Langa, K. M., Unverzagt, F. W., & Callahan, C. M. (2013). Hospital and nursing home use from 2002 to 2008 among US older adults with cognitive impairment, not dementia in 2002. *Alzheimer Disease and Associated Disorders*, *27*(4), 372–378. <https://doi.org/10.1097/WAD.0b013e318276994e>

Cohen, R. G., Vasavada, A. N., Wiest, M. M., & Schmitter-Edgecombe, M. (2016). Mobility and upright posture are associated with different aspects of cognition in older adults. *Frontiers in Aging Neuroscience*, *8*.

Cook, S. E., Marsiske, M., & McCoy, K. J. M. (2009). The use of the Modified Telephone Interview for Cognitive Status (TICS-M) in the detection of amnestic mild cognitive impairment. *Journal of Geriatric Psychiatry and Neurology*, *22*(2), 103–109. <https://doi.org/10.1177/0891988708328214>

Cook, S., & Marsiske, M. (2006). Subjective memory beliefs and cognitive performance in normal and mildly impaired older adults. *Aging & Mental Health*, *10*(4), 413–423. <https://doi.org/10.1080/13607860600638487>

Cooper, A. D., Britton, J. W., & Rabinstein, A. A. (2009). Functional and cognitive outcome in prolonged refractory status epilepticus. *Archives of Neurology*, *66*(12), 1505–1509. <https://doi.org/10.1001/archneurol.2009.273>

Cooper, C., Bebbington, P., Katona, C., & Livingston, G. (2009). Successful aging in health adversity: Results from the National Psychiatric Morbidity Survey. *International Psychogeriatrics*, *21*(5), 861–868. <https://doi.org/10.1017/S104161020900920X>

Cooper, C., Bebbington, P., Meltzer, H., Jenkins, R., Brugha, T., Lindesay, J. E. B., & Livingston, G. (2009). Alcohol in moderation, premorbid intelligence and cognition in older adults: Results from the Psychiatric Morbidity Survey. *Journal of Neurology, Neurosurgery & Psychiatry*, *80*(11), 1236–1239. <https://doi.org/10.1136/jnnp.2008.163964>

Cooper, Z., Mitchell, S. L., Gorges, R. J., Rosenthal, R. A., Lipsitz, S. R., & Kelley, A. S. (2015). Predictors of mortality up to 1 year after emergency major abdominal surgery in older adults. *Journal of the American Geriatrics Society*, *63*(12), 2572–2579.

Corti, E. J., Gasson, N., & Loftus, A. M. (2021). Cognitive profile and mild cognitive impairment in people with chronic lower back pain. *Brain and Cognition*, *151*. <https://doi.org/10.1016/j.bandc.2021.105737>

Cox, K. H. M., Pipingas, A., & Scholey, A. B. (2015). Investigation of the effects of solid lipid curcumin on cognition and mood in a healthy older population. *Journal of Psychopharmacology*, *29*(5), 642–651. <https://doi.org/10.1177/0269881114552744>

Creamer, S., & Schmitter-Edgecombe, M. (2010). Narrative comprehension in Alzheimer’s disease: Assessing inferences and memory operations with a think-aloud procedure. *Neuropsychology*, *24*(3), 279–290. <https://doi.org/10.1037/a0018107>

Creese, B., Albertyn, C. P., Dworkin, S., Thomas, R. S., Wan, Y. M., & Ballard, C. (2020). Executive function but not episodic memory decline associated with visual hallucinations in Parkinson’s disease. *Journal of Neuropsychology*, *14*(1), 85–97. <https://doi.org/10.1111/jnp.12169>

Cress, M. E., Orini, S., & Kinsler, L. (2011). Living environment and mobility of older adults. *Gerontology*, *57*(3), 287–294. <https://doi.org/10.1159/000322195>

Crooks, V. C., Buckwalter, J. G., Petitti, D. B., Brody, K. K., & Yep, R. L. (2005). Self-reported severe memory problems as a screen for cognitive impairment and dementia. *Dementia: The International Journal of Social Research and Practice*, *4*(4), 539–551. <https://doi.org/10.1177/1471301205058310>

Crooks, V. C., Petitti, D. B., Robins, S. B., & Buckwalter, J. G. (2006). Cognitive domains associated with performance on the Telephone Interview for Cognitive Status-modified. *American Journal of Alzheimer’s Disease and Other Dementias*, *21*(1), 45–53. <https://doi.org/10.1177/153331750602100104>

Curtis, A. F., Turner, G. R., Park, N. W., & Murtha, S. J. E. (2019). Improving visual spatial working memory in younger and older adults: Effects of cross-modal cues. *Aging, Neuropsychology, and Cognition*, *26*(1), 24–43. <https://doi.org/10.1080/13825585.2017.1397096>

Danilovich, M., Diaz, L., Boyken, L., Eisenstein, A., & Johnson, R. (2020). Improving the relationship of Medicaid home and community-based services home care aides and clients through health interviewing. *Journal of Applied Gerontology*, *39*(7), 778–784. <https://doi.org/10.1177/0733464819863915>

Daoust, R., Sirois, M.-J., Lee, J. S., Perry, J. J., Griffith, L. E., Worster, A., Lang, E., Paquet, J., Chauny, J.-M., & Émond, M. (2017). Painful memories: Reliability of pain intensity recall at 3 months in senior patients. *Pain Research & Management*, *2017*.

Das, A. (2021). The relational genomics of cognitive function: A longitudinal study. *Social Science & Medicine*, *270*. <https://doi.org/10.1016/j.socscimed.2021.113698>

Dassel, K. B., Carr, D. C., & Vitaliano, P. (2017). Does caring for a spouse with dementia accelerate cognitive decline? Findings from the Health and Retirement Study. *The Gerontologist*, *57*(2), 319–328. <https://doi.org/10.1093/geront/gnv148>

Davis, J. J., & Conlon, E. G. (2017). Identifying compensatory driving behavior among older adults using the Situational Avoidance Questionnaire. *Journal of Safety Research*, *63*, 47–55. <https://doi.org/10.1016/j.jsr.2017.08.009>

Davis, M. C., Lemery-Chalfant, K., Yeung, E. W., Luecken, L. J., Zautra, A. J., & Irwin, M. R. (2019). Interleukin-6 and depressive mood symptoms: Mediators of the association between childhood abuse and cognitive performance in middle-aged adults. *Annals of Behavioral Medicine*, *53*(1), 29–38. <https://doi.org/10.1093/abm/kay014>

Davydow, D. S., Hough, C. L., Langa, K. M., & Iwashyna, T. J. (2012). Presepsis depressive symptoms are associated with incident cognitive impairment in survivors of severe sepsis: A prospective cohort study of older Americans. *Journal of the American Geriatrics Society*, *60*(12), 2290–2296. <https://doi.org/10.1111/jgs.12001>

Davydow, D. S., Hough, C. L., Langa, K. M., & Iwashyna, T. J. (2013). Symptoms of depression in survivors of severe sepsis: A prospective cohort study of older Americans. *The American Journal of Geriatric Psychiatry*, *21*(9), 887–897. <https://doi.org/10.1016/j.jagp.2013.01.017>

Davydow, D. S., Hough, C. L., Zivin, K., Langa, K. M., & Katon, W. J. (2014). Depression and risk of hospitalization for pneumonia in a cohort study of older Americans. *Journal of Psychosomatic Research*, *77*(6), 528–534. <https://doi.org/10.1016/j.jpsychores.2014.08.002>

Davydow, D. S., Levine, D. A., Zivin, K., Katon, W. J., & Langa, K. M. (2015). The association of depression, cognitive impairment without dementia, and dementia with risk of ischemic stroke: A cohort study. *Psychosomatic Medicine*, *77*(2), 200–208. <https://doi.org/10.1097/PSY.0000000000000136>

Davydow, D. S., Zivin, K., Katon, W. J., Pontone, G. M., Chwastiak, L., Langa, K. M., & Iwashyna, T. J. (2014). Neuropsychiatric disorders and potentially preventable hospitalizations in a prospective cohort study of older Americans. *Journal of General Internal Medicine*, *29*(10), 1362–1371. <https://doi.org/10.1007/s11606-014-2916-8>

Davydow, D. S., Zivin, K., & Langa, K. M. (2014). Hospitalization, depression and dementia in community-dwelling older Americans: Findings from the National Health and Aging Trends Study. *General Hospital Psychiatry*, *36*(2), 135–141. <https://doi.org/10.1016/j.genhosppsych.2013.11.008>

Dawson, D., Richardson, J., Troyer, A., Binns, M., Clark, A., Polatajko, H., Winocur, G., Hunt, A., & Bar, Y. (2014). An occupation-based strategy training approach to managing age-related executive changes: A pilot randomized controlled trial. *Clinical Rehabilitation*, *28*(2), 118–127. <https://doi.org/10.1177/0269215513492541>

de Bresser, J., Reijmer, Y. D., van den Berg, E., Breedijk, M. A., Kappelle, L. J., Viergever, M. A., & Biessels, G. J. (2010). Microvascular determinants of cognitive decline and brain volume change in elderly patients with type 2 diabetes. *Dementia and Geriatric Cognitive Disorders*, *30*(5), 381–386. <https://doi.org/10.1159/000321354>

de Jager, C. A., Oulhaj, A., Jacoby, R., Refsum, H., & Smith, A. D. (2012). Cognitive and clinical outcomes of homocysteine-lowering B-vitamin treatment in mild cognitive impairment: A randomized controlled trial. *International Journal of Geriatric Psychiatry*, *27*(6), 592–600. <https://doi.org/10.1002/gps.2758>

De Marchis, G. M., Pugin, D., Meyers, E., Velasquez, A., Suwatcharangkoon, S., Park, S., Falo, M. C., Agarwal, S., Mayer, S., Schmidt, J. M., Connolly, E. S., & Claassen, J. (2016). Seizure burden in subarachnoid hemorrhage associated with functional and cognitive outcome. *Neurology*, *86*(3), 253–260. <https://doi.org/10.1212/WNL.0000000000002281>

De Wit, L., Kirton, J. W., O’Shea, D. M., Szymkowicz, S. M., McLaren, M. E., & Dotson, V. M. (2017). Effects of body mass index and education on verbal and nonverbal memory. *Aging, Neuropsychology, and Cognition*, *24*(3), 256–263. <https://doi.org/10.1080/13825585.2016.1194366>

Deal, J. A., Power, M. C., Palta, P., Alonso, A., Schneider, A. L. C., Perryman, K., Bandeen‐Roche, K., & Sharrett, A. R. (2020). Relationship of cigarette smoking and time of quitting with incident dementia and cognitive decline. *Journal of the American Geriatrics Society*, *68*(2), 337–345. <https://doi.org/10.1111/jgs.16228>

Deal, J. A., Sharrett, A. R., Albert, M., Bandeen-Roche, K., Burgard, S., Thomas, S. D., Gottesman, R. F., Knopman, D., Mosley, T., Klein, B., & Klein, R. (2019). Retinal signs and risk of incident dementia in the Atherosclerosis Risk in Communities study. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *15*(3), 477–486. <https://doi.org/10.1016/j.jalz.2018.10.002>

Deary, I. J. (2014). The stability of intelligence from childhood to old age. *Current Directions in Psychological Science*, *23*(4), 239–245. <https://doi.org/10.1177/0963721414536905>

DeLiema, M., Deevy, M., Lusardi, A., & Mitchell, O. S. (2020). Financial fraud among older Americans: Evidence and implications. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(4), 861–868. <https://doi.org/10.1093/geronb/gby151>

Dennett, K., Tometich, D., & Duff, K. (2013). Demographic corrections for the modified Telephone Interview for Cognitive Status. *The Clinical Neuropsychologist*, *27*(7), 1121–1130. <https://doi.org/10.1080/13854046.2013.809794>

Dennison, L., Moss-Morris, R., Silber, E., Galea, I., & Chalder, T. (2010). Cognitive and behavioural correlates of different domains of psychological adjustment in early-stage multiple sclerosis. *Journal of Psychosomatic Research*, *69*(4), 353–361. <https://doi.org/10.1016/j.jpsychores.2010.04.009>

Devier, D. J., Pelton, G. H., Tabert, M. H., Liu, X., Cuasay, K., Eisenstadt, R., Marder, K., Stern, Y., & Devanand, D. P. (2009). The impact of anxiety on conversion from mild cognitive impairment to Alzheimer’s disease. *International Journal of Geriatric Psychiatry*, *24*(12), 1335–1342. <https://doi.org/10.1002/gps.2263>

Devore, E. E., Grodstein, F., Duffy, J. F., Stampfer, M. J., Czeisler, C. A., & Schernhammer, E. S. (2014). Sleep duration in midlife and later life in relation to cognition. *Journal of the American Geriatrics Society*, *62*(6), 1073–1081. <https://doi.org/10.1111/jgs.12790>

Devore, E. E., Kang, J. H., Breteler, M. M. B., & Grodstein, F. (2012). Dietary intakes of berries and flavonoids in relation to cognitive decline. *Annals of Neurology*, *72*(1), 135–143. <https://doi.org/10.1002/ana.23594>

Ding, X., Kryscio, R. J., Turner, J., Jicha, G. A., Cooper, G., Caban‐Holt, A., Schmitt, F. A., & Abner, E. L. (2016). Self-reported sleep apnea and dementia risk: Findings from the prevention of Alzheimer’s disease with vitamin E and selenium trial. *Journal of the American Geriatrics Society*, *64*(12), 2472–2478. <https://doi.org/10.1111/jgs.14393>

Dion, C., Arias, F., Amini, S., Davis, R., Penney, D., Libon, D. J., & Price, C. C. (2020). Cognitive correlates of digital clock drawing metrics in older adults with and without mild cognitive impairment. *Journal of Alzheimer’s Disease*, *75*(1), 73–83. <https://doi.org/10.3233/JAD-191089>

Donovan, N. J., Wu, Q., Rentz, D. M., Sperling, R. A., Marshall, G. A., & Glymour, M. M. (2017). Loneliness, depression and cognitive function in older U.S. adults. *International Journal of Geriatric Psychiatry*, *32*(5), 564–573. <https://doi.org/10.1002/gps.4495>

Dotson, V. M., Sozda, C. N., Marsiske, M., & Perlstein, W. M. (2013). Within-session practice eliminates age differences in cognitive control. *Aging, Neuropsychology, and Cognition*, *20*(5), 522–531. <https://doi.org/10.1080/13825585.2012.736469>

Dotson, V. M., Szymkowicz, S. M., Sozda, C. N., Kirton, J. W., Green, M. L., O’Shea, A., McLaren, M. E., Anton, S. D., Manini, T. M., & Woods, A. J. (2016). Age differences in prefrontal surface area and thickness in middle aged to older adults. *Frontiers in Aging Neuroscience*, *7*. <https://doi.org/10.3389/fnagi.2015.00250>

Dotson, V. M., Taiwo, Z., Minto, L. R., Bogoian, H. R., & Gradone, A. M. (2021). Orbitofrontal and cingulate thickness asymmetry associated with depressive symptom dimensions. *Cognitive, Affective & Behavioral Neuroscience*, *21*(6), 1297–1305. <https://doi.org/10.3758/s13415-021-00923-8>

Duckworth, A. L., Weir, D., Tsukayama, E., & Kwok, D. (2012). Who does well in life? Conscientious adults excel in both objective and subjective success. *Frontiers in Psychology*, *3*. <https://doi.org/10.3389/fpsyg.2012.00356>

Duff, K., Beglinger, L. J., & Adams, W. H. (2009). Validation of the modified telephone interview for cognitive status in amnestic mild cognitive impairment and intact elders. *Alzheimer Disease and Associated Disorders*, *23*(1), 38–43. <https://doi.org/10.1097/WAD.0b013e3181802c54>

Duff, K., Dennett, K., & Tometich, D. (2012). Predicting current memory with the modified telephone interview for cognitive status. *American Journal of Alzheimer’s Disease and Other Dementias*, *27*(3), 175–179. <https://doi.org/10.1177/1533317512442997>

Duff, K., Tometich, D., & Dennett, K. (2015). The modified Telephone Interview for Cognitive Status is more predictive of memory abilities than the Mini-Mental State Examination. *Journal of Geriatric Psychiatry and Neurology*, *28*(3), 193–197. <https://doi.org/10.1177/0891988715573532>

Dzierzewski, J. M., Buman, M. P., Giacobbi Jr., P. R., Roberts, B. L., Aiken‐Morgan, A. T., Marsiske, M., & McCrae, C. S. (2014). Exercise and sleep in community‐dwelling older adults: Evidence for a reciprocal relationship. *Journal of Sleep Research*, *23*(1), 61–68. <https://doi.org/10.1111/jsr.12078>

Ebner, N. C., Chen, H., Porges, E., Lin, T., Fischer, H., Feifel, D., & Cohen, R. A. (2016). Oxytocin’s effect on resting-state functional connectivity varies by age and sex. *Psychoneuroendocrinology*, *69*, 50–59. <https://doi.org/10.1016/j.psyneuen.2016.03.013>

Ebner, N. C., Ellis, D. M., Lin, T., Rocha, H. A., Yang, H., Dommaraju, S., Soliman, A., Woodard, D. L., Turner, G. R., Spreng, R. N., & Oliveira, D. S. (2020). Uncovering susceptibility risk to online deception in aging. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(3), 522–533. <https://doi.org/10.1093/geronb/gby036>

Ebner, N. C., Horta, M., Lin, T., Feifel, D., Fischer, H., & Cohen, R. A. (2015). Oxytocin modulates meta-mood as a function of age and sex. *Frontiers in Aging Neuroscience*, *7*.

Ebner, N. C., Lin, T., Muradoglu, M., Weir, D. H., Plasencia, G. M., Lillard, T. S., Pournajafi-Nazarloo, H., Cohen, R. A., Carter, C. S., & Connelly, J. J. (2019). Associations between oxytocin receptor gene (OXTR) methylation, plasma oxytocin, and attachment across adulthood. *International Journal of Psychophysiology*, *136*, 22–32. <https://doi.org/10.1016/j.ijpsycho.2018.01.008>

Economos, A., Wright, C. B., Moon, Y. P., Rundek, T., Rabbani, L., Paik, M. C., Sacco, R. L., & Elkind, M. S. V. (2013). Interleukin 6 plasma concentration associates with cognitive decline: The Northern Manhattan Study. *Neuroepidemiology*, *40*(4), 253–259. <https://doi.org/10.1159/000343276>

Engelman, M., Agree, E. M., Meoni, L. A., & Klag, M. J. (2010). Propositional density and cognitive function in later life: Findings from the Precursors Study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *65*(6), 706–711. <https://doi.org/10.1093/geronb/gbq064>

Erlich, P. M., Lunetta, K. L., Cupples, L. A., Abraham, C. R., Green, R. C., Baldwin, C. T., & Farrer, L. A. (2012). Serum paraoxonase activity is associated with variants in the PON gene cluster and risk of Alzheimer disease. *Neurobiology of Aging*, *33*(5), e7–e23. <https://doi.org/10.1016/j.neurobiolaging.2010.08.003>

Espeland, M. A., Chen, J., Weitlauf, J., Hayden, K. M., Rapp, S. R., Resnick, S. M., Garcia, L., Cannell, B., Baker, L. D., Sachs, B. C., Tindle, H. A., Wallace, R., & Casanova, R. (2018). Trajectories of relative performance with 2 measures of global cognitive function. *Journal of the American Geriatrics Society*, *66*(8), 1575–1580. <https://doi.org/10.1111/jgs.15431>

Espeland, M. A., Rapp, S. R., Katula, J. A., Andrews, L. A., Felton, D., Gaussoin, S. A., Dagenbach, D., Legault, C., Jennings, J. M., & Sink, K. M. (2011). Telephone Interview for Cognitive Status (TICS) screening for clinical trials of physical activity and cognitive training: The seniors health and activity research program pilot (SHARP-P) study. *International Journal of Geriatric Psychiatry*, *26*(2), 135–143. <https://doi.org/10.1002/gps.2503>

Espeland, M. A., Rapp, S. R., Manson, J. E., Goveas, J. S., Shumaker, S. A., Hayden, K. M., Weitlauf, J. C., Gaussoin, S. A., Baker, L. D., Padula, C. B., Hou, L., & Resnick, S. M. (2017). Long-term effects on cognitive trajectories of postmenopausal hormone therapy in two age groups. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *72*(6), 838–845.

Etnier, J. L., Karper, W. B., Labban, J. D., Piepmeier, A. T., Shih, C.-H., Dudley, W. N., Henrich, V. C., & Wideman, L. (2018). The Physical Activity and Alzheimer’s Disease (PAAD) study: Cognitive outcomes. *Annals of Behavioral Medicine*, *52*(2), 175–185. <https://doi.org/10.1093/abm/kax035>

Etnier, J. L., & Labban, J. D. (2012). Physical activity and cognitive function: Theoretical bases, mechanisms, and moderators. In *The Oxford handbook of exercise psychology.* (pp. 76–96). Oxford University Press. <https://doi.org/10.1093/oxfordhb/9780195394313.013.0005>

Fanning, J., Porter, G., Awick, E. A., Ehlers, D. K., Roberts, S. A., Cooke, G., Burzynska, A. Z., Voss, M. W., Kramer, A. F., & McAuley, E. (2017). Replacing sedentary time with sleep, light, or moderate-to-vigorous physical activity: Effects on self-regulation and executive functioning. *Journal of Behavioral Medicine*, *40*(2), 332–342. <https://doi.org/10.1007/s10865-016-9788-9>

Feil, D. G., Zhu, C. W., & Sultzer, D. L. (2012). The relationship between cognitive impairment and diabetes self-management in a population-based community sample of older adults with type 2 diabetes. *Journal of Behavioral Medicine*, *35*(2), 190–199. <https://doi.org/10.1007/s10865-011-9344-6>

Feld, J. E., & Sommers, M. S. (2009). Lipreading, processing speed, and working memory in younger and older adults. *Journal of Speech, Language, and Hearing Research*, *52*(6), 1555–1565. [https://doi.org/10.1044/1092-4388(2009/08-0137)](https://doi.org/10.1044/1092-4388%282009/08-0137%29)

Fellman, D., Salmi, J., Ritakallio, L., Ellfolk, U., Rinne, J. O., & Laine, M. (2020). Training working memory updating in Parkinson’s disease: A randomised controlled trial. *Neuropsychological Rehabilitation*, *30*(4), 673–708. <https://doi.org/10.1080/09602011.2018.1489860>

Fellows, R. P., Dahmen, J., Cook, D., & Schmitter-Edgecombe, M. (2017). Multicomponent analysis of a digital Trail Making Test. *The Clinical Neuropsychologist*, *31*(1), 154–167. <https://doi.org/10.1080/13854046.2016.1238510>

Fellows, R. P., & Schmitter-Edgecombe, M. (2015). Between-domain cognitive dispersion and functional abilities in older adults. *Journal of Clinical and Experimental Neuropsychology*, *37*(10), 1013–1023. <https://doi.org/10.1080/13803395.2015.1050360>

Fellows, R. P., & Schmitter-Edgecombe, M. (2019). Multimethod assessment of everyday functioning and memory abilities in Parkinson’s disease. *Neuropsychology*, *33*(2), 169–177. <https://doi.org/10.1037/neu0000505>

Ferdows, N. B., Jensen, G. A., & Tarraf, W. (2018). Healthy aging after age 65: A life-span health production function approach. *Research on Aging*, *40*(5), 480–507. <https://doi.org/10.1177/0164027517713312>

Fernandez, R. S., Griffiths, R., Juergens, C., Davidson, P., & Salamonson, Y. (2006). Persistence of Coronary Risk Factor Status in Participants 12 to 18 Months After Percutaneous Coronary Intervention. *Journal of Cardiovascular Nursing*, *21*(5), 379–387. <https://doi.org/10.1097/00005082-200609000-00008>

Fonareva, I., Amen, A. M., Zajdel, D. P., Ellingson, R. M., & Oken, B. S. (2011). Assessing sleep architecture in dementia caregivers at home using an ambulatory polysomnographic system. *Journal of Geriatric Psychiatry and Neurology*, *24*(1), 50–59. <https://doi.org/10.1177/0891988710397548>

Fong, T. G., Fearing, M. A., Jones, R. N., Shi, P., Marcantonio, E. R., Rudolph, J. L., Yang, F. M., Kiely, D. K., & Inouye, S. K. (2009). Telephone interview for cognitive status: Creating a crosswalk with the Mini-Mental State Examination. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *5*(6), 492–497. <https://doi.org/10.1016/j.jalz.2009.02.007>

Ford, A. H., Almeida, O. P., Flicker, L., Garrido, G. J., Greenop, K. R., Foster, J. K., Etherton-Beer, C., van Bockxmeer, F. M., & Lautenschlager, N. T. (2014). Grey matter changes associated with deficit awareness in mild cognitive impairment: A voxel-based morphometry study. *Journal of Alzheimer’s Disease*, *42*(4), 1251–1259.

Ford, A. H., Flicker, L., Alfonso, H., Thomas, J., Clarnette, R., Martins, R., & Almeida, O. P. (2010). Vitamins B₁₂, B₆, and folic acid for cognition in older men. *Neurology*, *75*(17), 1540–1547. <https://doi.org/10.1212/WNL.0b013e3181f962c4>

Ford, A. H., Flicker, L., Hankey, G. J., Norman, P., van Bockxmeer, F. M., & Almeida, O. P. (2012). Homocysteine, methylenetetrahydrofolate reductase C677T polymorphism and cognitive impairment: The Health in Men Study. *Molecular Psychiatry*, *17*(5), 559–566. <https://doi.org/10.1038/mp.2011.18>

Ford, J. H., Giovanello, K. S., & Guskiewicz, K. M. (2013). Episodic memory in former professional football players with a history of concussion: An event related-functional neuroimaging study. *Journal of Neurotrauma*, *30*(20), 1683–1701. <https://doi.org/10.1089/neu.2012.2535>

Francis, P. T., Costello, H., & Hayes, G. M. (2018). Brains for dementia research: Evolution in a longitudinal brain donation cohort to maximize current and future value. *Journal of Alzheimer’s Disease*, *66*(4), 1635–1644. <https://doi.org/10.3233/JAD-180699>

Freed, S. A., Ross, L. A., Gamaldo, A. A., & Stavrinos, D. (2021). Use of multilevel modeling to examine variability of distracted driving behavior in naturalistic driving studies. *Accident Analysis and Prevention*, *152*. <https://doi.org/10.1016/j.aap.2021.105986>

Friedman, E. M., Shih, R. A., Slaughter, M. E., Weden, M. M., & Cagney, K. A. (2017). Neighborhood age structure and cognitive function in a nationally-representative sample of older adults in the U.S. *Social Science & Medicine*, *174*, 149–158. <https://doi.org/10.1016/j.socscimed.2016.12.005>

Fritsch, T., Larsen, J. D., & Smyth, K. A. (2007). The role of adolescent IQ and gender in the use of cognitive support for remembering in aging. *Aging, Neuropsychology, and Cognition*, *14*(4), 394–416. <https://doi.org/10.1080/13825580500473696>

Fritsch, T., McClendon, M. J., Smyth, K. A., Lerner, A. J., Friedland, R. P., & Larsen, J. D. (2007). Cognitive functioning in healthy aging: The role of reserve and lifestyle factors early in life. *The Gerontologist*, *47*(3), 307–322. <https://doi.org/10.1093/geront/47.3.307>

Fritsch, T., Smyth, K. A., McClendon, M. J., Ogrocki, P. K., Santillan, C., Larsen, J. D., & Strauss, M. E. (2005). Associations Between Dementia/Mild Cognitive Impairment and Cognitive Performance and Activity Levels in Youth. *Journal of the American Geriatrics Society*, *53*(7), 1191–1196. <https://doi.org/10.1111/j.1532-5415.2005.53361.x>

Fugate, J. E., Moore, S. A., Knopman, D. S., Claassen, D. O., Wijdicks, E. F. M., White, R. D., & Rabinstein, A. A. (2013). Cognitive outcomes of patients undergoing therapeutic hypothermia after cardiac arrest. *Neurology*, *81*(1), 40–45. <https://doi.org/10.1212/WNL.0b013e318297ee7e>

Gallagher, E., & Rickenbach, E. H. (2020). Perceptions of couplehood among community-dwelling spousal caregivers. *Aging & Mental Health*, *24*(9), 1429–1436. <https://doi.org/10.1080/13607863.2019.1594168>

Gallen, C. L., Baniqued, P. L., Chapman, S. B., Aslan, S., Keebler, M., Didehbani, N., & D’Esposito, M. (2016). Modular brain network organization predicts response to cognitive training in older adults. *PLoS ONE*, *11*(12).

Gandy, M., Karin, E., Fogliati, V. J., McDonald, S., Titov, N., & Dear, B. F. (2016). A feasibility trial of an internet‐delivered and transdiagnostic cognitive behavioral therapy treatment program for anxiety, depression, and disability among adults with epilepsy. *Epilepsia*, *57*(11), 1887–1896. <https://doi.org/10.1111/epi.13569>

Garcia, M. A., Downer, B., Chiu, C.-T., Saenz, J. L., Rote, S., & Wong, R. (2019). Racial/ethnic and nativity differences in cognitive life expectancies among older adults in the United States. *The Gerontologist*, *59*(2), 281–289. <https://doi.org/10.1093/geront/gnx142>

Garcia, M. A., Ortiz, K., Arévalo, S. P., Diminich, E. D., Briceño, E., Vega, I. E., & Tarraf, W. (2020). Age of migration and cognitive function among older Latinos in the United States. *Journal of Alzheimer’s Disease*, *76*(4), 1493–1511. <https://doi.org/10.3233/JAD-191296>

Gates, N., Singh, M. A. F., Sachdev, P. S., & Valenzuela, M. (2013). The effect of exercise training on cognitive function in older adults with mild cognitive impairment: A meta-analysis of randomized controlled trials. *The American Journal of Geriatric Psychiatry*, *21*(11), 1086–1097. <https://doi.org/10.1016/j.jagp.2013.02.018>

Gatz, M., Plassman, B. L., Tanner, C. M., Goldman, S. M., Swan, G. E., Chanti-Ketterl, M., Walters, E. E., & Butler, D. A. (2019). The NAS-NRC Twin Registry and Duke Twins Study of Memory in Aging: An update. *Twin Research and Human Genetics*, *22*(6), 757–760. <https://doi.org/10.1017/thg.2019.45>

Gaulton, T. G., Neuman, M. D., Brown, R. T., & Betz, M. E. (2021). Association of hospitalization with driving reduction and cessation in older adults. *Journal of the American Geriatrics Society*, *69*(8), 2231–2239. <https://doi.org/10.1111/jgs.17178>

Gawronski, K. A. B., Kim, E. S., Langa, K. M., & Kubzansky, L. D. (2016). Dispositional optimism and incidence of cognitive impairment in older adults. *Psychosomatic Medicine*, *78*(7), 819–828. <https://doi.org/10.1097/PSY.0000000000000345>

Ge, S., McConnell, E. S., Wu, B., Pan, W., Dong, X., & Plassman, B. L. (2021). Longitudinal association between hearing loss, vision loss, dual sensory loss, and cognitive decline. *Journal of the American Geriatrics Society*, *69*(3), 644–650. <https://doi.org/10.1111/jgs.16933>

Ge, S., Tang, X., Wei, Z., Dune, L., Liu, T., Li, J., & Li, C. (2020). Smoking and cognitive function among middle-aged adults in China: Findings from the China Health and Retirement Longitudinal Study baseline survey. *Journal of Addictions Nursing*, *31*(3), E5–E12. <https://doi.org/10.1097/JAN.0000000000000352>

Ge, S., Wei, Z., Liu, T., Wang, J., Li, H., Feng, J., & Li, C. (2018). Alcohol use and cognitive functioning among middle‐aged and older adults in China: Findings of the China Health and Retirement Longitudinal Study baseline survey. *Alcoholism: Clinical and Experimental Research*, *42*(10), 2054–2060. <https://doi.org/10.1111/acer.13861>

Geueke, A., Morley, M. G., Morley, K., Lorch, A., Jackson, M., Lambrou, A., Wenberg, J., & Oteng-Amoako, A. (2012). Anxiety and Charles Bonnet syndrome. *Journal of Visual Impairment & Blindness*, *106*(3), 145–153. <https://doi.org/10.1177/0145482X1210600303>

Ghahari, S., Packer, T. L., & Passmore, A. E. (2009). Development, standardisation and pilot testing of an online fatigue self-management program. *Disability and Rehabilitation: An International, Multidisciplinary Journal*, *31*(21), 1762–1772. <https://doi.org/10.1080/09638280902751956>

Glymour, M. M., Maselko, J., Gilman, S. E., Patton, K. K., & Avendaño, M. (2010). Depressive symptoms predict incident stroke independently of memory impairments. *Neurology*, *75*(23), 2063–2070. <https://doi.org/10.1212/WNL.0b013e318200d70e>

Goldbourt, U., Schnaider-Beeri, M., & Davidson, M. (2007). Socioeconomic status in relationship to death of vascular disease and late-life dementia. *Journal of the Neurological Sciences*, *257*(1–2), 177–181. <https://doi.org/10.1016/j.jns.2007.01.021>

Golding, K., Fife-Schaw, C., & Kneebone, I. (2017). Twelve month follow-up on a randomised controlled trial of relaxation training for post-stroke anxiety. *Clinical Rehabilitation*, *31*(9), 1164–1167. <https://doi.org/10.1177/0269215516682820>

Golding, K., Kneebone, I., & Fife-Schaw, C. (2016). Self-help relaxation for post-stroke anxiety: A randomised, controlled pilot study. *Clinical Rehabilitation*, *30*(2), 174–180. <https://doi.org/10.1177/0269215515575746>

Goveas, J. S., Rapp, S. R., Hogan, P. E., Driscoll, I., Tindle, H. A., Smith, J. C., Kesler, S. R., Zaslavsky, O., Rossom, R. C., Ockene, J. K., Yaffe, K., Manson, J. E., Resnick, S. M., & Espeland, M. A. (2016). Predictors of optimal cognitive aging in 80+ women:The Women’s Health Initiative Memory Study. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *71*(Suppl 1), s62–s71. <https://doi.org/10.1093/gerona/glv055>

Graff-Radford, N. R., Ferman, T. J., Lucas, J. A., Johnson, H. K., Parfitt, F. C., Heckman, M. G., Todd, M., Sadowsky, C., Epstein, D. E., & Crook, J. E. (2006). A Cost Effective Method of Identifying and Recruiting Persons Over 80 Free of Dementia or Mild Cognitive Impairment. *Alzheimer Disease and Associated Disorders*, *20*(2), 101–104. <https://doi.org/10.1097/01.wad.0000213813.35424.d2>

Graven, L. J., Grant, J. S., Vance, D. E., Pryor, E. R., Grubbs, L., & Karioth, S. (2015). Predicting depressive symptoms and self-care in patients with heart failure. *American Journal of Health Behavior*, *39*(1), 77–87. <https://doi.org/10.5993/AJHB.39.1.9>

Greenop, K. R., Xiao, J., Almeida, O. P., Flicker, L., Beer, C., Foster, J. K., van Bockxmeer, F. M., & Lautenschlager, N. T. (2011). Awareness of cognitive deficits in older adults with cognitive-impairment-no-dementia (CIND): Comparison with informant report. *Alzheimer Disease and Associated Disorders*, *25*(1), 24–33. <https://doi.org/10.1097/WAD.0b013e3181f81094>

Griffin, S. C., Mezuk, B., Williams, A. B., Perrin, P. B., & Rybarczyk, B. D. (2020). Isolation, not loneliness or cynical hostility, predicts cognitive decline in older Americans. *Journal of Aging and Health*, *32*(1–2), 52–60. <https://doi.org/10.1177/0898264318800587>

Grill, J. D., & Galvin, J. E. (2014). Facilitating Alzheimer disease research recruitment. *Alzheimer Disease and Associated Disorders*, *28*(1), 1–8. <https://doi.org/10.1097/WAD.0000000000000016>

Gross, A. L., Lu, H., Meoni, L., Gallo, J. J., Schrack, J. A., & Sharrett, A. R. (2017). Physical activity in midlife is not associated with cognitive health in later life among cognitively normal older adults. *Journal of Alzheimer’s Disease*, *59*(4), 1349–1358. <https://doi.org/10.3233/JAD-170290>

Gross, A. L., Rebok, G. W., Ford, D. E., Chu, A. Y., Gallo, J. J., Liang, K.-Y., Meoni, L. A., Shihab, H. M., Wang, N.-Y., & Klag, M. J. (2011). Alcohol consumption and domain-specific cognitive function in older adults: Longitudinal data from the Johns Hopkins Precursors Study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *66*(1), 39–47. <https://doi.org/10.1093/geronb/gbq062>

Gross, A. L., Rebok, G. W., Unverzagt, F. W., Willis, S. L., & Brandt, J. (2011). Cognitive predictors of everyday functioning in older adults: Results from the ACTIVE cognitive intervention trial. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *66*(5), 557–566. <https://doi.org/10.1093/geronb/gbr033>

Grudzien, A., Shaw, P., Weintraub, S., Bigio, E., Mash, D. C., & Mesulam, M. M. (2007). Locus coeruleus neurofibrillary degeneration in aging, mild cognitive impairment and early Alzheimer’s disease. *Neurobiology of Aging*, *28*(3), 327–335. <https://doi.org/10.1016/j.neurobiolaging.2006.02.007>

Gurrera, R. J., Karel, M. J., Azar, A. R., & Moye, J. (2014). Neuropsychological performance within-person variability is associated with reduced treatment consent capacity. *The American Journal of Geriatric Psychiatry*, *22*(11), 1200–1209. <https://doi.org/10.1016/j.jagp.2013.03.010>

Hajduk, A. M., Hyde, J. E., Waring, M. E., Lessard, D. M., McManus, D. D., Fauth, E. B., Lemon, S. C., & Saczynski, J. S. (2018). Practical care support during the early recovery period after acute coronary syndrome. *Journal of Applied Gerontology*, *37*(7), 881–903. <https://doi.org/10.1177/0733464816684621>

Hale, S., Rose, N. S., Myerson, J., Strube, M. J., Sommers, M., Tye-Murray, N., & Spehar, B. (2011). The structure of working memory abilities across the adult life span. *Psychology and Aging*, *26*(1), 92–110. <https://doi.org/10.1037/a0021483>

Hamoudi, A., & Dowd, J. B. (2014). Housing wealth, psychological well-being, and cognitive functioning of older Americans. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *69*(2), 253–262. <https://doi.org/10.1093/geronb/gbt114>

Han, S. H., Roberts, J. S., Mutchler, J. E., & Burr, J. A. (2020). Volunteering, polygenic risk for Alzheimer’s disease, and cognitive functioning among older adults. *Social Science & Medicine*, *253*. <https://doi.org/10.1016/j.socscimed.2020.112970>

Han, S. H., Wu, B., & Burr, J. A. (2020). Edentulism and trajectories of cognitive functioning among older adults: The role of dental care service utilization. *Journal of Aging and Health*, *32*(7–8), 744–752. <https://doi.org/10.1177/0898264319851654>

Hantke, N. C., & Gould, C. (2020). Examining older adult cognitive status in the time of COVID‐19. *Journal of the American Geriatrics Society*, *68*(7), 1387–1389. <https://doi.org/10.1111/jgs.16514>

Hardcastle, C., Huang, H., Crowley, S., Tanner, J., Hernaiz, C., Rice, M., Parvataneni, H., Ding, M., & Price, C. C. (2019). Mild cognitive impairment and decline in resting state functional connectivity after total knee arthroplasty with general anesthesia. *Journal of Alzheimer’s Disease*, *69*(4), 1003–1018. <https://doi.org/10.3233/JAD-180932>

Harden, S. M., Fanning, J. T., Motl, R. W., McAuley, E., & Estabrooks, P. A. (2014). Determining the reach of a home-based physical activity program for older adults within the context of a randomized controlled trial. *Health Education Research*, *29*(5), 861–869. <https://doi.org/10.1093/her/cyu049>

Harris, C. (2014). Factors influencing return to work after aneurysmal subarachnoid hemorrhage. *Journal of Neuroscience Nursing*, *46*(4), 207–217. <https://doi.org/10.1097/JNN.0000000000000067>

Harris, G. M., Allen, R. S., Dunn, L., & Parmelee, P. (2013). “Trouble won’t last always”: Religious coping and meaning in the stress process. *Qualitative Health Research*, *23*(6), 773–781. <https://doi.org/10.1177/1049732313482590>

Hastings, E. C., & West, R. L. (2011). Goal orientation and self-efficacy in relation to memory in adulthood. *Aging, Neuropsychology, and Cognition*, *18*(4), 471–493. <https://doi.org/10.1080/13825585.2011.575926>

Hastings, S. N., Mahanna, E. P., Berkowitz, T. S. Z., Smith, V. A., Choate, A. L., Hughes, J. M., Pavon, J., Robinson, K., Hendrix, C., Van Houtven, C., Gentry, P., Rose, C., Plassman, B. L., Potter, G., & Oddone, E. (2021). Video-enhanced care management for medically complex older adults with cognitive impairment. *Journal of the American Geriatrics Society*, *69*(1), 77–84. <https://doi.org/10.1111/jgs.16819>

Hayden, K. M., Beavers, D. P., Steck, S. E., Hebert, J. R., Tabung, F. K., Shivappa, N., Casanova, R., Manson, J. E., Padula, C. B., Salmoirago-Blotcher, E., Snetselaar, L. G., Zaslavsky, O., & Rapp, S. R. (2017). The association between an inflammatory diet and global cognitive function and incident dementia in older women: The Women’s Health Initiative Memory Study. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *13*(11), 1187–1196. <https://doi.org/10.1016/j.jalz.2017.04.004>

Hayden, K. M., Gaussoin, S. A., Hunter, J. C., Manson, J. E., Sachs, B. C., Shadyab, A. H., Tindle, H. A., Mossavar-Rahmani, Y., Mozhui, K., Snively, B. M., Rapp, S. R., & Resnick, S. M. (2019). Cognitive resilience among APOE ε4 carriers in the oldest old. *International Journal of Geriatric Psychiatry*, *34*(12), 1833–1844. <https://doi.org/10.1002/gps.5199>

Henning-Smith, C., Shippee, T., & Capistrant, B. (2018). Later-life disability in environmental context: Why living arrangements matter. *The Gerontologist*, *58*(5), 853–862. <https://doi.org/10.1093/geront/gnx019>

Henry, J. D., Hering, A., Haines, S., Grainger, S. A., Koleits, N., McLennan, S., Pelly, R., Doyle, C., Rose, N. S., Kliegel, M., & Rendell, P. G. (2021). Acting with the future in mind: Testing competing prospective memory interventions. *Psychology and Aging*, *36*(4), 491–503. <https://doi.org/10.1037/pag0000593>

Hering, A., Kliegel, M., Bisiacchi, P. S., & Cona, G. (2018). The influence of emotional material on encoding and retrieving intentions: An ERP study in younger and older adults. *Frontiers in Psychology*, *9*. <https://doi.org/10.3389/fpsyg.2018.00114>

Hering, A., Kliegel, M., Rendell, P. G., Craik, F. I. M., & Rose, N. S. (2018). Prospective memory is a key predictor of functional independence in older adults. *Journal of the International Neuropsychological Society*, *24*(6), 640–645. <https://doi.org/10.1017/S1355617718000152>

Hernandez, M. E., Holtzer, R., Chaparro, G., Jean, K., Balto, J. M., Sandroff, B. M., Izzetoglu, M., & Motl, R. W. (2016). Brain activation changes during locomotion in middle-aged to older adults with multiple sclerosis. *Journal of the Neurological Sciences*, *370*, 277–283. <https://doi.org/10.1016/j.jns.2016.10.002>

Hickman, S. E., Torke, A. M., Sachs, G. A., Sudore, R. L., Tang, Q., Bakoyannis, G., Heim Smith, N., Myers, A. L., & Hammes, B. J. (2021). Factors associated with concordance between POLST orders and current treatment preferences. *Journal of the American Geriatrics Society*, *69*(7), 1865–1876. <https://doi.org/10.1111/jgs.17095>

Hilgeman, M. M., Allen, R. S., & Carden, K. D. (2017). Identity processes as a predictor of memory beliefs in older adults. *Aging & Mental Health*, *21*(7), 712–719. <https://doi.org/10.1080/13607863.2016.1154013>

Hill-Briggs, F., Lazo, M., Renosky, R., & Ewing, C. (2008). Usability of a diabetes and cardiovascular disease education module in an African American, diabetic sample with physical, visual, and cognitive impairment. *Rehabilitation Psychology*, *53*(1), 1–8. <https://doi.org/10.1037/0090-5550.53.1.1>

Hoffman, G. J., Hays, R. D., Wallace, S. P., Shapiro, M. F., Yakusheva, O., & Ettner, S. L. (2017). Receipt of caregiving and fall risk in US community-dwelling older adults. *Medical Care*, *55*(4), 371–378. <https://doi.org/10.1097/MLR.0000000000000677>

Hogervorst, E., Bandelow, S., Hart Jr., J., & Henderson, V. W. (2004). Telephone word-list recall tested in the Rural Aging and Memory Study: Two parallel versions for the TICS-M. *International Journal of Geriatric Psychiatry*, *19*(9), 875–880. <https://doi.org/10.1002/gps.1170>

Holroyd, S., Currie, L. J., & Wooten, G. F. (2005). Depression is associated with impairment of ADL, not motor function in Parkinson disease. *Neurology*, *64*(12), 2134–2135. <https://doi.org/10.1212/01.WNL.0000165958.12724.0D>

Holroyd, S., & Wooten, G. F. (2006). Preliminary fMRI Evidence of Visual System Dysfunction in Parkinson’s Disease Patients With Visual Hallucinations. *The Journal of Neuropsychiatry and Clinical Neurosciences*, *18*(3), 402–404. <https://doi.org/10.1176/appi.neuropsych.18.3.402>

Hsieh, K. L., Sun, R., & Sosnoff, J. J. (2017). Cognition is associated with gait variability in individuals with multiple sclerosis. *Journal of Neural Transmission*, *124*(12), 1503–1508. <https://doi.org/10.1007/s00702-017-1801-0>

Huang, F., Zhang, M., & Wang, S. (2019). Changes in cognitive function among older adults: A latent profile transition analysis. *Archives of Gerontology and Geriatrics*, *80*, 12–19. <https://doi.org/10.1016/j.archger.2018.09.006>

Huang, T. L., Zandi, P. P., Tucker, K. L., Fitzpatrick, A. L., Kuller, L. H., Fried, L. P., Burke, G. L., & Carlson, M. C. (2005). Benefits of fatty fish on dementia risk are stronger for those without APOE ε4. *Neurology*, *65*(9), 1409–1414. <https://doi.org/10.1212/01.wnl.0000183148.34197.2e>

Huang, W., & Zhou, Y. (2013). Effects of education on cognition at older ages: Evidence from China’s Great Famine. *Social Science & Medicine*, *98*, 54–62. <https://doi.org/10.1016/j.socscimed.2013.08.021>

Hubbard, N. A., Turner, M. P., Ouyang, M., Himes, L., Thomas, B. P., Hutchison, J. L., Faghihahmadabadi, S., Davis, S. L., Strain, J. F., Spence, J., Krawczyk, D. C., Huang, H., Lu, H., Hart Jr., J., Frohman, T. C., Frohman, E. M., Okuda, D. T., & Rypma, B. (2017). Calibrated imaging reveals altered grey matter metabolism related to white matter microstructure and symptom severity in multiple sclerosis. *Human Brain Mapping*, *38*(11), 5375–5390. <https://doi.org/10.1002/hbm.23727>

Hudomiet, P., Hurd, M. D., & Rohwedder, S. (2018). Dementia prevalence in the United States in 2000 and 2012: Estimates based on a nationally representative study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *73*(Suppl 1), S10–S19. <https://doi.org/10.1093/geronb/gbx169>

Hunter, J. C., Handing, E. P., Casanova, R., Kuchibhatla, M., Lutz, M. W., Saldana, S., Plassman, B. L., & Hayden, K. M. (2018). Neighborhoods, sleep quality, and cognitive decline: Does where you live and how well you sleep matter? *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *14*(4), 454–461. <https://doi.org/10.1016/j.jalz.2017.10.007>

Hwang, H.-F., Chen, C.-Y., Wei, L., Chen, S.-J., Yu, W.-Y., & Lin, M.-R. (2020). Effects of computerized cognitive training and tai chi on cognitive performance in older adults with traumatic brain injury. *The Journal of Head Trauma Rehabilitation*, *35*(3), 187–197. <https://doi.org/10.1097/HTR.0000000000000533>

Inder, K. J., Hussain, R., Allen, J., Brew, B., Lewin, T. J., Attia, J., & Kelly, B. J. (2015). Factors associated with personal hopefulness in older rural and urban residents of New South Wales. *Advances in Mental Health*, *13*(1), 43–57. <https://doi.org/10.1080/18374905.2015.1039186>

indicated, N. authorship. (2011). Abstracts. *Archives of Clinical Neuropsychology*, *26*(6), 470–567.

Infurna, F. J., Okun, M. A., & Grimm, K. J. (2016). Volunteering is associated with lower risk of cognitive impairment. *Journal of the American Geriatrics Society*, *64*(11), 2263–2269. <https://doi.org/10.1111/jgs.14398>

Ingala, S., Tomassen, J., Collij, L. E., Prent, N., van ’t Ent, D., ten Kate, M., Konijnenberg, E., Yaqub, M., Scheltens, P., de Geus, E. J. C., Teunissen, C. E., Tijms, B., Wink, A. M., Barkhof, F., van Berckel, B. N. M., Visser, P. J., & den Braber, A. (2021). Amyloid-driven disruption of default mode network connectivity in cognitively healthy individuals. *Brain Communications*, *3*(4). <https://doi.org/10.1093/braincomms/fcab201>

Jajodia, A., & Borders, A. (2011). Memory predicts changes in depressive symptoms in older adults: A bidirectional longitudinal analysis. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *66*(5), 571–581. <https://doi.org/10.1093/geronb/gbr035>

Jean, K. R., Lindbergh, C. A., Mewborn, C. M., Robinson, T. L., Gogniat, M. A., & Miller, L. S. (2019). Education differentially buffers cognitive performance in black and white older adults. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *74*(8), 1366–1375. <https://doi.org/10.1093/geronb/gby116>

Jensen, M. P., Barber, J., Romano, J. M., Hanley, M. A., Raichle, K. A., Molton, I. R., Engel, J. M., Osborne, T. L., Stoelb, B. L., Cardenas, D. D., & Patterson, D. R. (2009). Effects of self-hypnosis training and EMG biofeedback relaxation training on chronic pain in persons with spinal-cord injury. *International Journal of Clinical and Experimental Hypnosis*, *57*(3), 239–268. <https://doi.org/10.1080/00207140902881007>

Jensen, M. P., Barber, J., Romano, J. M., Molton, I. R., Raichle, K. A., Osborne, T. L., Engel, J. M., Stoelb, B. L., Kraft, G. H., & Patterson, D. R. (2009). A comparison of self-hypnosis versus progressive muscle relaxation in patients with multiple sclerosis and chronic pain. *International Journal of Clinical and Experimental Hypnosis*, *57*(2), 198–221. <https://doi.org/10.1080/00207140802665476>

Jeste, D. V., Savla, G. N., Thompson, W. K., Vahia, I. V., Glorioso, D. K., Martin, A. S., Palmer, B. W., Rock, D., Golshan, S., Kraemer, H. C., & Depp, C. A. (2013). Association between older age and more successful aging: Critical role of resilience and depression. *The American Journal of Psychiatry*, *170*(2), 188–196. <https://doi.org/10.1176/appi.ajp.2012.12030386>

Johar, H., Emeny, R. T., Bidlingmaier, M., Lacruz, M. E., Reincke, M., Peters, A., Heier, M., & Ladwig, K.-H. (2015). Lower morning to evening cortisol ratio is associated with cognitive impairment in men but not women: An analysis of 733 older subjects of the cross-sectional KORA-age study. *Psychoneuroendocrinology*, *51*, 296–306. <https://doi.org/10.1016/j.psyneuen.2014.10.011>

Johar, H., Kawan, R., Emeny, R. T., & Ladwig, K.-H. (2016). Impaired sleep predicts cognitive decline in old people: Findings from the prospective KORA Age study. *Sleep: Journal of Sleep and Sleep Disorders Research*, *39*(1), 217–226. <https://doi.org/10.5665/sleep.5352>

Johnston, D., Samus, Q. M., Morrison, A., Leoutsakos, J. S., Hicks, K., Handel, S., Rye, R., Robbins, B., Rabins, P. V., Lyketsos, C. G., & Black, B. S. (2011). Identification of community-residing individuals with dementia and their unmet needs for care. *International Journal of Geriatric Psychiatry*, *26*(3), 292–298. <https://doi.org/10.1002/gps.2527>

Kahya, M., Wood, T. A., Sosnoff, J. J., & Devos, H. (2018). Increased postural demand is associated with greater cognitive workload in healthy young adults: A pupillometry study. *Frontiers in Human Neuroscience*, *12*. <https://doi.org/10.3389/fnhum.2018.00288>

Kail, B. L., & Carr, D. C. (2020). More than selection effects: Volunteering is associated with benefits in cognitive functioning. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(8), 1741–1746. <https://doi.org/10.1093/geronb/gbaa101>

Kang, J. H., Ascherio, A., & Grodstein, F. (2005). Fruit and Vegetable Consumption and Cognitive Decline in Aging Women. *Annals of Neurology*, *57*(5), 713–720. <https://doi.org/10.1002/ana.20476>

Kang, J. H., & Grodstein, F. (2012). Postmenopausal hormone therapy, timing of initiation, APOE and cognitive decline. *Neurobiology of Aging*, *33*(7), 1129–1137. <https://doi.org/10.1016/j.neurobiolaging.2010.10.007>

Kang, J. H., Logroscino, G., De Vivo, I., Hunter, D., & Grodstein, F. (2005). Apolipoprotein E, cardiovascular disease and cognitive function in aging women. *Neurobiology of Aging*, *26*(4), 475–484. <https://doi.org/10.1016/j.neurobiolaging.2004.05.003>

Kang, S., & Xiang, X. (2020). The influence of cognitive impairment on health behaviors among older adults. *American Journal of Health Behavior*, *44*(2), 159–168. <https://doi.org/10.5993/AJHB.44.2.4>

Karantzoulis, S., Rich, J. B., & Mangels, J. A. (2006). Subject-performance tasks improve associative learning in amnestic mild cognitive impairment. *Journal of the International Neuropsychological Society*, *12*(4), 493–501. <https://doi.org/10.1017/S1355617706060632>

Karel, M. J., Moye, J., Bank, A., & Azar, A. R. (2007). Three Methods of Assessing Values for Advance Care Planning: Comparing Persons with and without Dementia. *Journal of Aging and Health*, *19*(1), 123–151. <https://doi.org/10.1177/0898264306296394>

Katan, M., Moon, Y. P., Paik, M. C., Sacco, R. L., Wright, C. B., & Elkind, M. S. V. (2013). Infectious burden and cognitive function: The Northern Manhattan Study. *Neurology*, *80*(13), 1209–1215.

Kim, D. H., Grodstein, F., Rosner, B., Kang, J. H., Cook, N. R., Manson, J. E., Buring, J. E., Willett, W. C., & Okereke, O. I. (2013). Seafood types and age-related cognitive decline in the Women’s Health Study. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *68*(10), 1255–1262. <https://doi.org/10.1093/gerona/glt037>

Kim, Y. K., Kim, K., Neupert, S. D., & Boerner, K. (2021). Changes in married older adults’ self-perceptions of aging: The role of gender. *Psychology and Aging*, *36*(3), 383–393. <https://doi.org/10.1037/pag0000507>

Kington, J., & Stewart, R. (2011). Temporal orientation in a national community sample of older people. *International Journal of Geriatric Psychiatry*, *26*(2), 144–149. <https://doi.org/10.1002/gps.2505>

Klee, D., Colgan, D. D., Hanes, D., & Oken, B. (2020). The effects of an internet-based mindfulness meditation intervention on electrophysiological markers of attention. *International Journal of Psychophysiology*, *158*, 103–113. <https://doi.org/10.1016/j.ijpsycho.2020.10.002>

Knopman, D. S., Roberts, R. O., Geda, Y. E., Pankratz, V. S., Christianson, T. J. H., Petersen, R. C., & Rocca, W. A. (2010). Validation of the Telephone Interview for Cognitive Status-modified in subjects with normal cognition, mild cognitive impairment, or dementia. *Neuroepidemiology*, *34*(1), 34–42. <https://doi.org/10.1159/000255464>

Kowalski, K. A., MacDonald, S. W. S., Yeates, K. O., Tuokko, H. A., & Rhodes, R. E. (2018). Decomposing the within-person and between-person sources of variation in physical activity-cognition associations for low-active older adults. *Psychology & Health*, *33*(12), 1431–1455. <https://doi.org/10.1080/08870446.2018.1508682>

Kreiter, K. T., Rosengart, A. J., Claassen, J., Fitzsimmons, B. F., Peery, S., Du, Y. E., Connolly, E. S., & Mayer, S. A. (2013). Depressed mood and quality of life after subarachnoid hemorrhage. *Journal of the Neurological Sciences*, *335*(1–2), 64–71. <https://doi.org/10.1016/j.jns.2013.08.024>

Kuchibhatla, M., Hunter, J. C., Plassman, B. L., Lutz, M. W., Casanova, R., Saldana, S., & Hayden, K. M. (2020). The association between neighborhood socioeconomic status, cardiovascular and cerebrovascular risk factors, and cognitive decline in the Health and Retirement Study (HRS). *Aging & Mental Health*, *24*(9), 1479–1486. <https://doi.org/10.1080/13607863.2019.1594169>

Kuźma, E., Airdrie, J., Littlejohns, T. J., Lourida, I., Thompson-Coon, J., Lang, I. A., Scrobotovici, M., Thacker, E. L., Fitzpatrick, A., Kuller, L. H., Lopez, O. L., Longstreth Jr., W. T., Ukoumunne, O. C., & Llewellyn, D. J. (2017). Coronary artery bypass graft surgery and dementia risk in the Cardiovascular Health Study. *Alzheimer Disease and Associated Disorders*, *31*(2), 120–127. <https://doi.org/10.1097/WAD.0000000000000191>

Kvavilashvili, L., Mirani, J., Schlagman, S., Erskine, J. A. K., & Kornbrot, D. E. (2010). Effects of age on phenomenology and consistency of flashbulb memories of September 11 and a staged control event. *Psychology and Aging*, *25*(2), 391–404. <https://doi.org/10.1037/a0017532>

Lacruz, M. E., Emeny, R. T., Bickel, H., Linkohr, B., & Ladwig, K. H. (2013). Feasibility, internal consistency and covariates of TICS‐m (telephone interview for cognitive status ‐ modified) in a population‐based sample: Findings from the KORA‐Age study. *International Journal of Geriatric Psychiatry*, *28*(9), 971–978. <https://doi.org/10.1002/gps.3916>

Laitala, V. S., Kaprio, J., Koskenvuo, M., Räihä, I., Rinne, J. O., & Silventoinen, K. (2011). Association and causal relationship of midlife obesity and related metabolic disorders with old age cognition. *Current Alzheimer Research*, *8*(6), 699–706. <https://doi.org/10.2174/156720511796717186>

Langa, K. M., Chernew, M. E., Kabeto, M. U., Herzog, A. R., Ofstedal, M. B., Willis, R. J., Wallace, R. B., Mucha, L. M., Straus, W. L., & Fendrick, A. M. (2001). National estimates of the quantity and cost of informal caregiving for the elderly with dementia. *Journal of General Internal Medicine*, *16*(11), 770–778. <https://doi.org/10.1111/j.1525-1497.2001.10123.x>

Langa, K. M., Larson, E. B., Wallace, R. B., Fendrick, A. M., Foster, N. L., Kabeto, M. U., Weir, D. R., Willis, R. J., & Herzog, A. R. (2004). Out-of-pocket health care expenditures among older Americans with dementia. *Alzheimer Disease and Associated Disorders*, *18*(2), 90–98. <https://doi.org/10.1097/01.wad.0000126620.73791.3e>

Langa, K. M., Plassman, B. L., Wallace, R. B., Herzog, A. R., Heeringa, S. G., Ofstedal, M. B., Burke, J. R., Fisher, G. G., Fultz, N. H., Hurd, M. D., Potter, G. G., Rodgers, W. L., Steffens, D. C., Weir, D. R., & Willis, R. J. (2005). The Aging, Demographics, and Memory Study: Study Design and Methods. *Neuroepidemiology*, *25*(4), 181–191. <https://doi.org/10.1159/000087448>

Lautenschlager, N. T., Cox, K. L., Flicker, L., Foster, J. K., van Bockxmeer, F. M., Xiao, J., Greenop, K. R., & Almeida, O. P. (2008). Effect of physical activity on cognitive function in older adults at risk for Alzheimer disease: A randomized trial. *JAMA: Journal of the American Medical Association*, *300*(9), 1027–1037. <https://doi.org/10.1001/jama.300.9.1027>

Lee, E. E., Sears, D. D., Liu, J., Jin, H., Tu, X. M., Eyler, L. T., & Jeste, D. V. (2019). A novel biomarker of cardiometabolic pathology in schizophrenia? *Journal of Psychiatric Research*, *117*, 31–37. <https://doi.org/10.1016/j.jpsychires.2019.06.011>

Lee, H. B., Richardson, A. K., Black, B. S., Shore, A. D., Kasper, J. D., & Rabins, P. V. (2012). Race and cognitive decline among community-dwelling elders with mild cognitive impairment: Findings from the Memory and Medical Care Study. *Aging & Mental Health*, *16*(3), 372–377. <https://doi.org/10.1080/13607863.2011.609533>

Lee, H. J., & Dugan, E. (2015). How large is the gap between self-report and assessed mental health and does it impact older adult mental health service utilization? *Journal of Gerontological Social Work*, *58*(1), 3–19. <https://doi.org/10.1080/01634372.2014.919978>

Lee, J., Ganguli, M., Weerman, A., Chien, S., Lee, D. Y., Varghese, M., & Dey, A. B. (2020). Online clinical consensus diagnosis of dementia: Development and validation. *Journal of the American Geriatrics Society*, *68*(Suppl 3), S54–S59.

Lee, S., Kawachi, I., & Grodstein, F. (2004). Does Caregiving Stress Affect Cognitive Function in Older Women? *Journal of Nervous and Mental Disease*, *192*(1), 51–57. <https://doi.org/10.1097/01.nmd.0000106000.02232.30>

Lee, Y., Chi, I., & Palinkas, L. A. (2019). Retirement, leisure activity engagement, and cognition among older adults in the United States. *Journal of Aging and Health*, *31*(7), 1212–1234. <https://doi.org/10.1177/0898264318767030>

Legdeur, N., Tijms, B. M., Konijnenberg, E., den Braber, A., ten Kate, M., Sudre, C. H., Tomassen, J., Badissi, M., Yaqub, M., Barkhof, F., van Berckel, B. N., Boomsma, D. I., Scheltens, P., Holstege, H., Maier, A. B., & Visser, P. J. (2020). Associations of brain pathology cognitive and physical markers with age in cognitively normal individuals aged 60–102 years. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *75*(9), 1609–1617. <https://doi.org/10.1093/gerona/glz180>

Leggett, A. N., Choi, H., Chopik, W. J., Liu, H., & Gonzalez, R. (2020). Early cognitive decline and its impact on spouse’s loneliness. *Research in Human Development*, *17*(1), 78–93. <https://doi.org/10.1080/15427609.2020.1750293>

Leung, J. M., Sands, L. P., Lim, E., Tsai, T. L., & Kinjo, S. (2013). Does preoperative risk for delirium moderate the effects of postoperative pain and opiate use on postoperative delirium? *The American Journal of Geriatric Psychiatry*, *21*(10), 946–956. <https://doi.org/10.1016/j.jagp.2013.01.069>

Leung, J. M., Sands, L. P., Mullen, E. A., Wang, Y., & Vaurio, L. (2005). Are Preoperative Depressive Symptoms Associated With Postoperative Delirium in Geriatric Surgical Patients? *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *60*(12), 1563–1568. <https://doi.org/10.1093/gerona/60.12.1563>

Leung, J. M., Sands, L. P., Rico, M., Petersen, K. L., Rowbotham, M. C., Dahl, J. B., Ames, C., Chou, D., & Weinstein, P. (2006). Pilot clinical trial of gabapentin to decrease postoperative delirium in older patients. *Neurology*, *67*(7), 1251–1253. <https://doi.org/10.1212/01.wnl.0000233831.87781.a9>

Levy, B. R., Slade, M. D., Pietrzak, R. H., & Ferrucci, L. (2018). Positive age beliefs protect against dementia even among elders with high-risk gene. *PLoS ONE*, *13*(2). <https://doi.org/10.1371/journal.pone.0191004>

Levy, B. R., Slade, M. D., Pietrzak, R. H., & Ferrucci, L. (2020). When culture influences genes: Positive age beliefs amplify the cognitive-aging benefit of APOE ε2. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(8), e198–e203. <https://doi.org/10.1093/geronb/gbaa126>

Lezak, M. D., Howieson, D. B., Bigler, E. D., & Tranel, D. (2012). *Neuropsychological assessment, 5th ed.* (pp. xxv, 1161). Oxford University Press.

Li, J., Chang, Y.-P., Riegel, B., Keenan, B. T., Varrasse, M., Pack, A. I., & Gooneratne, N. S. (2018). Intermediate, but not extended, afternoon naps may preserve cognition in Chinese older adults. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *73*(3), 360–366. <https://doi.org/10.1093/gerona/glx069>

Li, S., Eloyan, A., Joel, S., Mostofsky, S., Pekar, J., Bassett, S. S., & Caffo, B. (2012). Analysis of group ICA-based connectivity measures from fMRI: Application to Alzheimer’s disease. *PLoS ONE*, *7*(11).

Lian, Y., Zhang, J., & Jia, C.-X. (2020). Sleep duration change and cognitive function: A national cohort study of Chinese people older than 45 years. *Journal of Nervous and Mental Disease*, *208*(6), 498–504. <https://doi.org/10.1097/NMD.0000000000001159>

Liao, J., Yang, Y.-J., & Xu, D. (Roman). (2020). Multiyear square dancing is associated with superior mental processing capacity but not memory in middle-aged and older Chinese women: A cross-sectional propensity score matching analysis. *Journal of Physical Activity & Health*, *17*(7), 736–743. <https://doi.org/10.1123/jpah.2019-0336>

Lichtenberg, P. A., Sugarman, M. A., Paulson, D., Ficker, L. J., & Rahman-Filipiak, A. (2016). Psychological and functional vulnerability predicts fraud cases in older adults: Results of a longitudinal study. *Clinical Gerontologist: The Journal of Aging and Mental Health*, *39*(1), 48–63. <https://doi.org/10.1080/07317115.2015.1101632>

Liebers, D. T., Pirooznia, M., Seiffudin, F., Musliner, K. L., Zandi, P. P., & Goes, F. S. (2016). Polygenic risk of schizophrenia and cognition in a population-based survey of older adults. *Schizophrenia Bulletin*, *42*(4), 984–991. <https://doi.org/10.1093/schbul/sbw001>

Lilienthal, L., Hale, S., & Myerson, J. (2016). Effects of age and environmental support for rehearsal on visuospatial working memory. *Psychology and Aging*, *31*(3), 249–254. <https://doi.org/10.1037/pag0000077>

Lin, P.-J., Emerson, J., Faul, J. D., Cohen, J. T., Neumann, P. J., Fillit, H. M., Daly, A. T., Margaretos, N., & Freund, K. M. (2020). Racial and ethnic differences in knowledge about one’s dementia status. *Journal of the American Geriatrics Society*, *68*(8), 1763–1770. <https://doi.org/10.1111/jgs.16442>

Lin, T., Ankudowich, E., & Ebner, N. C. (2017). Greater perceived similarity between self and own-age others in older than young adults. *Psychology and Aging*, *32*(4), 377–387. <https://doi.org/10.1037/pag0000173>

Lin, T., Capecci, D. E., Ellis, D. M., Rocha, H. A., Dommaraju, S., Oliveira, D. S., & Ebner, N. C. (2019). Susceptibility to spear-phishing emails: Effects of Internet user demographics and email content. *ACM Transactions on Computer-Human Interaction*, *26*(5), 1–28. <https://doi.org/10.1145/3336141>

Lin, T., Lendry, R., & Ebner, N. C. (2016). Face likeability mediates the memory-enhancing effect of face attractiveness in young but not older adults. *Memory*, *24*(10), 1396–1406. <https://doi.org/10.1080/09658211.2015.1117109>

Lindgren, N., Kaprio, J., Rinne, J. O., & Vuoksimaa, E. (2019). Immediate verbal recall and familial dementia risk: Population-based study of over 4000 twins. *Journal of Neurology, Neurosurgery & Psychiatry*, *90*(1), 90–97. <https://doi.org/10.1136/jnnp-2018-319122>

Lindgren, N., Rinne, J. O., Palviainen, T., Kaprio, J., & Vuoksimaa, E. (2019). Prevalence and correlates of dementia and mild cognitive impairment classified with different versions of the modified Telephone Interview for Cognitive Status (TICS‐m). *International Journal of Geriatric Psychiatry*, *34*(12), 1883–1891. <https://doi.org/10.1002/gps.5205>

Lindgren, N., Tuisku, J., Vuoksimaa, E., Helin, S., Karrasch, M., Marjamäki, P., Kaprio, J., & Rinne, J. O. (2020). Association of neuroinflammation with episodic memory: A [11C]PBR28 PET study in cognitively discordant twin pairs. *Brain Communications*, *2*(1). <https://doi.org/10.1093/braincomms/fcaa024>

Lines, C. R., McCarroll, K. A., Lipton, R. B., & Block, G. A. (2003). Telephone screening for amnestic mild cognitive impairment. *Neurology*, *60*(2), 261–266. <https://doi.org/10.1159/000074754>

Liu, H., Byles, J. E., Xu, X., Zhang, M., Wu, X., & Hall, J. J. (2016). Association between nighttime sleep and successful aging among older Chinese people. *Sleep Medicine*, *22*, 18–24. <https://doi.org/10.1016/j.sleep.2016.04.016>

Liu, H., Zhang, Z., Choi, S., & Langa, K. M. (2020). Marital status and dementia: Evidence from the health and retirement study. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(8), 1783–1795. <https://doi.org/10.1093/geronb/gbz087>

Liu, H., Zhang, Z., & Zhang, Y. (2021). A national longitudinal study of marital quality and cognitive decline among older men and women. *Social Science & Medicine*, *282*. <https://doi.org/10.1016/j.socscimed.2021.114151>

Lo, J. C., Groeger, J. A., Cheng, G. H., Dijk, D.-J., & Chee, M. W. L. (2016). Self-reported sleep duration and cognitive performance in older adults: A systematic review and meta-analysis. *Sleep Medicine*, *17*, 87–98. <https://doi.org/10.1016/j.sleep.2015.08.021>

Loerbroks, A., Debling, D., Amelang, M., & Stürmer, T. (2010). Nocturnal sleep duration and cognitive impairment in a population-based study of older adults. *International Journal of Geriatric Psychiatry*, *25*(1), 100–109.

Lopez, O. L., Becker, J. T., Jagust, W. J., Fitzpatrick, A., Carlson, M. C., DeKosky, S. T., Breitner, J., Lyketsos, C. G., Jones, B., Kawas, C., & Kuller, L. H. (2006). Neuropsychological characteristics of mild cognitive impairment subgroups. *Journal of Neurology, Neurosurgery & Psychiatry*, *77*(2), 159–165. <https://doi.org/10.1136/jnnp.2004.045567>

Lopez, O. L., Chang, Y., Ives, D. G., Snitz, B. E., Fitzpatrick, A. L., Carlson, M. C., Rapp, S. R., Williamson, J. D., Tracy, R. P., DeKosky, S. T., & Kuller, L. H. (2019). Blood amyloid levels and risk of dementia in the Ginkgo Evaluation of Memory Study (GEMS): A longitudinal analysis. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *15*(8), 1029–1038. <https://doi.org/10.1016/j.jalz.2019.04.008>

Lopez, O. L., Klunk, W. E., Mathis, C., Coleman, R. L., Price, J., Becker, J. T., Aizenstein, H. J., Snitz, B., Cohen, A., Ikonomovic, M., McDade, E., DeKosky, S. T., Weissfeld, L., & Kuller, L. H. (2014). Amyloid, neurodegeneration, and small vessel disease as predictors of dementia in the oldest-old. *Neurology*, *83*(20), 1804–1811. <https://doi.org/10.1212/WNL.0000000000000977>

Lopez, O. L., Kuller, L. H., Becker, J. T., Jagust, W. J., DeKosky, S. T., Fitzpatrick, A., Breitner, J., Lyketsos, C., Kawas, C., & Carlson, M. (2005). Classification of vascular dementia in the Cardiovascular Health Study Cognition Study. *Neurology*, *64*(9), 1539–1547. <https://doi.org/10.1212/01.WNL.0000159860.19413.C4>

Lopresti, A. L., Smith, S. J., Majeed, M., & Drummond, P. D. (2021). Effects of an Oroxylum indicum extract (Sabroxy®) on cognitive function in adults with self-reported mild cognitive impairment: A randomized, double-blind, placebo-controlled study. *Frontiers in Aging Neuroscience*, *13*. <https://doi.org/10.3389/fnagi.2021.728360>

Louis, E. D., & Michalec, M. (2014). Semi-quantitative data on ethanol consumption in 354 ET cases and 370 controls. *Journal of the Neurological Sciences*, *347*(1–2), 174–178. <https://doi.org/10.1016/j.jns.2014.09.042>

Louis, E. D., & Michalec, M. (2015). Reduced body mass index in essential tremor: A study of 382 cases and 392 matched controls. *European Journal of Neurology*, *22*(2), 384–388. <https://doi.org/10.1111/ene.12589>

Lubinsky, T., Rich, J. B., & Anderson, N. D. (2009). Errorless learning and elaborative self-generation in healthy older adults and individuals with amnestic mild cognitive impairment: Mnemonic benefits and mechanisms. *Journal of the International Neuropsychological Society*, *15*(5), 704–716. <https://doi.org/10.1017/S1355617709990270>

Luchsinger, J. A., Biggs, M. L., Kizer, J. R., Barzilay, J., Fitzpatrick, A., Newman, A., Longstreth, W. T., Lopez, O., Siscovick, D., & Kuller, L. (2013). Adiposity and cognitive decline in the cardiovascular health study. *Neuroepidemiology*, *40*(4), 274–281. <https://doi.org/10.1159/000345136>

Luchsinger, J. A., Perez, T., Chang, H., Mehta, P., Steffener, J., Pradabhan, G., Ichise, M., Manly, J., Devanand, D. P., & Bagiella, E. (2016). Metformin in amnestic mild cognitive impairment: Results of a pilot randomized placebo controlled clinical trial. *Journal of Alzheimer’s Disease*, *51*(2), 501–514. <https://doi.org/10.3233/JAD-150493>

Lyu, J., & Lee, S. H. (2012). Gender differences in the link between excessive drinking and domain-specific cognitive functioning among older adults. *Journal of Aging and Health*, *24*(8), 1380–1398. <https://doi.org/10.1177/0898264312459346>

Maharani, A., Dawes, P., Nazroo, J., Tampubolon, G., & Pendleton, N. (2020). Associations between self-reported sensory impairment and risk of cognitive decline and impairment in the health and retirement study cohort. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(6), 1230–1242. <https://doi.org/10.1093/geronb/gbz043>

Mainland, B. J., Amodeo, S., & Shulman, K. I. (2014). Multiple clock drawing scoring systems: Simpler is better. *International Journal of Geriatric Psychiatry*, *29*(2), 127–136. <https://doi.org/10.1002/gps.3992>

Mak, W. (2011). Self-reported goal pursuit and purpose in life among people with dementia. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *66*(2), 177–184. <https://doi.org/10.1093/geronb/gbq092>

Manly, J. J., Schupf, N., Stern, Y., Brickman, A. M., Tang, M.-X., & Mayeux, R. (2011). Telephone-based identification of mild cognitive impairment and dementia in a multicultural cohort. *Archives of Neurology*, *68*(5), 607–614. <https://doi.org/10.1001/archneurol.2011.88>

Marquine, M. J., Maldonado, Y., Zlatar, Z., Moore, R. C., Martin, A. S., Palmer, B. W., & Jeste, D. V. (2015). Differences in life satisfaction among older community-dwelling Hispanics and non-Hispanic Whites. *Aging & Mental Health*, *19*(11), 978–988. <https://doi.org/10.1080/13607863.2014.971706>

Marras, C., Cunningham, C. R., Hou, J., Proudfoot, J., Standaert, D. G., Juncos, J., Riley, D., Reich, S. G., Hall, D., Kluger, B., Bordelon, Y., Shprecher, D. R., & Litvan, I. (2018). Anti-inflammatory drug use and progressive supranuclear palsy. *Parkinsonism & Related Disorders*, *48*, 89–92. <https://doi.org/10.1016/j.parkreldis.2017.11.346>

Martin, A., Eglit, G. M. L., Maldonado, Y., Daly, R., Liu, J., Tu, X., & Jeste, D. V. (2019). Attitude toward own aging among older adults: Implications for cancer prevention. *The Gerontologist*, *59*(Suppl 1), S38–S49. <https://doi.org/10.1093/geront/gnz039>

Martin, A. S., Palmer, B. W., Rock, D., Gelston, C. V., & Jeste, D. V. (2015). Associations of self-perceived successful aging in young-old versus old-old adults. *International Psychogeriatrics*, *27*(4), 601–609. <https://doi.org/10.1017/S104161021400221X>

Martins, B., Florjanczyk, J., Jackson, N. J., Gatz, M., & Mather, M. (2018). Age differences in emotion regulation effort: Pupil response distinguishes reappraisal and distraction for older but not younger adults. *Psychology and Aging*, *33*(2), 338–349. <https://doi.org/10.1037/pag0000227>

Martins, B., Ponzio, A., Velasco, R., Kaplan, J., & Mather, M. (2015). Dedifferentiation of emotion regulation strategies in the aging brain. *Social Cognitive and Affective Neuroscience*, *10*(6), 840–847.

Martins, B., Sheppes, G., Gross, J. J., & Mather, M. (2018). Age differences in emotion regulation choice: Older adults use distraction less than younger adults in high-intensity positive contexts. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *73*(4), 603–611.

Masel, M. C., Raji, M., & Peek, M. K. (2010). Education and physical activity mediate the relationship between ethnicity and cognitive function in late middle-aged adults. *Ethnicity & Health*, *15*(3), 283–302. <https://doi.org/10.1080/13557851003681273>

Matrisch, M., Trampisch, U., Klaaßen-Mielke, R., Pientka, L., Trampisch, H. J., & Thiem, U. (2012). Demenzscreening per telefon: Eine reliabilitäts- und evaluationsstudie zum telefoninterview für den kognitiven status (TICS) in seiner modifizierten deutschen fassung. [Screening for dementia using telephone interviews. An evaluation and reliability study. *Zeitschrift Für Gerontologie Und Geriatrie*, *45*(3), 218–223. <https://doi.org/10.1007/s00391-011-0220-3>

Maujean, A., Davis, P., Kendall, E., Casey, L., & Loxton, N. (2014). The Daily Living Self-Efficacy Scale: A new measure for assessing self-efficacy in stroke survivors. *Disability and Rehabilitation: An International, Multidisciplinary Journal*, *36*(6), 504–511. <https://doi.org/10.3109/09638288.2013.804592>

May, M., Milrad, S. F., Perdomo, D. M., Czaja, S. J., Fletcher, M. A., Jutagir, D. R., Hall, D. L., Klimas, N., & Antoni, M. H. (2020). Post-exertional malaise is associated with greater symptom burden and psychological distress in patients diagnosed with Chronic Fatigue Syndrome. *Journal of Psychosomatic Research*, *129*. <https://doi.org/10.1016/j.jpsychores.2019.109893>

McAlister, C., & Schmitter-Edgecombe, M. (2013). Naturalistic assessment of executive function and everyday multitasking in healthy older adults. *Aging, Neuropsychology, and Cognition*, *20*(6), 735–756. <https://doi.org/10.1080/13825585.2013.781990>

McAlister, C., & Schmitter-Edgecombe, M. (2016a). Everyday functioning and cognitive correlates in healthy older adults with subjective cognitive concerns. *The Clinical Neuropsychologist*, *30*(7), 1087–1103. <https://doi.org/10.1080/13854046.2016.1190404>

McAlister, C., & Schmitter-Edgecombe, M. (2016b). Executive function subcomponents and their relations to everyday functioning in healthy older adults. *Journal of Clinical and Experimental Neuropsychology*, *38*(8), 925–940. <https://doi.org/10.1080/13803395.2016.1177490>

McCue, M., & Cullum, C. M. (2013). Telerehabilitation and teleneuropsychology: Emerging practices. In *Neuropsychological rehabilitation.* (pp. 327–340). Springer Publishing Company.

McGrath, R., Cawthon, P. M., Cesari, M., Al Snih, S., & Clark, B. C. (2020). Handgrip strength asymmetry and weakness are associated with lower cognitive function: A panel study. *Journal of the American Geriatrics Society*, *68*(9), 2051–2058. <https://doi.org/10.1111/jgs.16556>

McGuire, L. C., Rao, J. K., Anderson, L. A., & Ford, E. S. (2007). Completion of a durable power of attorney for health care: What does cognition have to do with it? *The Gerontologist*, *47*(4), 457–467. <https://doi.org/10.1093/geront/47.4.457>

McLaren, M. E., Szymkowicz, S. M., Kirton, J. W., & Dotson, V. M. (2015). Impact of education on memory deficits in subclinical depression. *Archives of Clinical Neuropsychology*, *30*(5), 387–393. <https://doi.org/10.1093/arclin/acv038>

McLaren, M. E., Szymkowicz, S. M., O’Shea, A., Woods, A. J., Anton, S. D., & Dotson, V. M. (2017). Vertex-wise examination of depressive symptom dimensions and brain volumes in older adults. *Psychiatry Research: Neuroimaging*, *260*, 70–75. <https://doi.org/10.1016/j.pscychresns.2016.12.008>

McLaughlin, S. J., Chen, Y., Tham, S. S. X., Zhang, J., & Li, L. W. (2020). Healthy aging in China: Benchmarks and socio-structural correlates. *Research on Aging*, *42*(1), 23–33. <https://doi.org/10.1177/0164027519879105>

Memmott, T. R., Klee, D., & Oken, B. (2018). Negative affect influences electrophysiological markers of visual working memory in mildly stressed older adults. *Frontiers in Aging Neuroscience*, *10*. <https://doi.org/10.3389/fnagi.2018.00148>

Meng, Q., Wang, H., Strauss, J., Langa, K. M., Chen, X., Wang, M., Qu, Q., Chen, W., Kuang, W., Zhang, N., Li, T., Wang, Y., & Zhao, Y. (2019). Validation of neuropsychological tests for the China Health and Retirement Longitudinal Study Harmonized Cognitive Assessment Protocol. *International Psychogeriatrics*, *31*(12), 1709–1719. <https://doi.org/10.1017/S1041610219000693>

Merom, D., Grunseit, A., Eramudugolla, R., Jefferis, B., Mcneill, J., & Anstey, K. J. (2016). Cognitive benefits of social dancing and walking in old age: The dancing mind randomized controlled trial. *Frontiers in Aging Neuroscience*, *8*(FEB), 1–6. <https://doi.org/10.3389/fnagi.2016.00026>

Meusel, L.-A., Grady, C. L., Ebert, P. E., & Anderson, N. D. (2017). Brain–behavior relationships in source memory: Effects of age and memory ability. *Cortex: A Journal Devoted to the Study of the Nervous System and Behavior*, *91*, 221–233. <https://doi.org/10.1016/j.cortex.2016.12.023>

Minden, S. L., Carbone, L. A., Barsky, A., Borus, J. F., Fife, A., Fricchione, G. L., & Orav, E. J. (2005). Predictors and outcomes of delirium. *General Hospital Psychiatry*, *27*(3), 209–214. <https://doi.org/10.1016/j.genhosppsych.2004.12.004>

Mitchell, A. J., Meader, N., & Pentzek, M. (2011). Clinical recognition of dementia and cognitive impairment in primary care: A meta‐analysis of physician accuracy. *Acta Psychiatrica Scandinavica*, *124*(3), 165–183. <https://doi.org/10.1111/j.1600-0447.2011.01730.x>

Mitrushina, M. (2009). *Cognitive screening methods.* (p. 126). Oxford University Press.

Mohlman, J., Beaudreau, S. A., & Price, R. B. (2015). Neurocognitive aspects of anxiety in cognitively intact older adults. In *From symptom to synapse: A neurocognitive perspective on clinical psychology.* (pp. 121–150). Routledge/Taylor & Francis Group.

Mohr, D. C., Duffecy, J., Ho, J., Kwasny, M., Cai, X., Burns, M. N., & Begale, M. (2013). A randomized controlled trial evaluating a manualized telecoaching protocol for improving adherence to a web-based intervention for the treatment of depression. *PLoS ONE*, *8*(8). <https://doi.org/10.1371/journal.pone.0070086>

Mohr, D. C., Duffecy, J., Jin, L., Ludman, E. J., Lewis, A., Begale, M., & McCarthy Jr., M. (2010). Multimodal e-mental health treatment for depression: A feasibility trial. *Journal of Medical Internet Research*, *12*(5), 9–18. <https://doi.org/10.2196/jmir.1370>

Mohr, D. C., Ho, J., Duffecy, J., Reifler, D., Sokol, L., Burns, M. N., Jin, L., & Siddique, J. (2012). Effect of telephone-administered vs face-to-face cognitive behavioral therapy on adherence to therapy and depression outcomes among primary care patients: A randomized trial. *JAMA: Journal of the American Medical Association*, *307*(21), 2278–2285. <https://doi.org/10.1001/jama.2012.5588>

Monsell, S. E., Dodge, H. H., Zhou, X.-H., Bu, Y., Besser, L. M., Mock, C., Hawes, S. E., Kukull, W. A., & Weintraub, S. (2016). Results from the NACC Uniform Data Set Neuropsychological Battery Crosswalk study. *Alzheimer Disease and Associated Disorders*, *30*(2), 134–139. <https://doi.org/10.1097/WAD.0000000000000111>

Moody-Ayers, S. Y., Mehta, K. M., Lindquist, K., Sands, L., & Covinsky, K. E. (2005). Black-White Disparities in Functional Decline in Older Persons: The Role of Cognitive Function. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *60*(7), 933–939. <https://doi.org/10.1093/gerona/60.7.933>

Morris, E. P., Zaheed, A. B., Sharifian, N., Sol, K., Kraal, A. Z., & Zahodne, L. B. (2021). Subjective age, depressive symptoms, and cognitive functioning across five domains. *Journal of Clinical and Experimental Neuropsychology*, *43*(3), 310–323. <https://doi.org/10.1080/13803395.2021.1926436>

Morthland, M., Shah, A., Meadows, J. T., & Scogin, F. (2020). Development of an audio and computer cognitive behavioral therapy for depression in older adults. *Aging & Mental Health*, *24*(8), 1207–1215. <https://doi.org/10.1080/13607863.2019.1609901>

Moss, K., Scogin, F., Di Napoli, E., & Presnell, A. (2012). A self-help behavioral activation treatment for geriatric depressive symptoms. *Aging & Mental Health*, *16*(5), 625–635. <https://doi.org/10.1080/13607863.2011.651435>

Moss-Morris, R., Dennison, L., Landau, S., Yardley, L., Silber, E., & Chalder, T. (2013). A randomized controlled trial of cognitive behavioral therapy (CBT) for adjusting to multiple sclerosis (the saMS trial): Does CBT work and for whom does it work? *Journal of Consulting and Clinical Psychology*, *81*(2), 251–262. <https://doi.org/10.1037/a0029132>

Moss-Morris, R., Dennison, L., Yardley, L., Landau, S., Roche, S., McCrone, P., & Chalder, T. (2009). Protocol for the saMS trial (supportive adjustment for multiple sclerosis): A randomized controlled trial comparing cognitive behavioral therapy to supportive listening for adjustment to multiple sclerosis. *BMC Neurology*, *9*. <https://doi.org/10.1186/1471-2377-9-45>

Motes, M. A., Biswal, B. B., & Rypma, B. (2011). Age-dependent relationships between prefrontal cortex activation and processing efficiency. *Cognitive Neuroscience*, *2*(1), 1–10. <https://doi.org/10.1080/17588928.2010.512974>

Moye, J., Karel, M. J., Gurrera, R. J., & Azar, A. R. (2006). Neuropsychological Predictors of Decision-Making Capacity over 9 Months in Mild-to-Moderate Dementia. *Journal of General Internal Medicine*, *21*(1), 78–83. <https://doi.org/10.1111/j.1525-1497.2005.00288.x>

Moylan, T., Das, K., Gibb, A., Hill, A., Kane, A., Lee, C., Toye, D., Wolstencroft, K., Fail, M., & Stott, D. J. (2004). Assessment of cognitive function in older hospital inpatients: Is the Telephone Interview for Cognitive Status (TICS-M) a useful alternative to the Mini Mental State Examination? *International Journal of Geriatric Psychiatry*, *19*(10), 1008–1009. <https://doi.org/10.1002/gps.1181>

Murphy, K. J., Hodges, T. E., Sheppard, P. A. S., Troyer, A. K., Hampson, E., & Galea, L. A. M. (2020). Sex differences in cortisol and memory following acute social stress in amnestic mild cognitive impairment. *Journal of Clinical and Experimental Neuropsychology*, *42*(9), 881–901. <https://doi.org/10.1080/13803395.2020.1825633>

Nassiri, F., Workewych, A. M., Badhiwala, J. H., & Cusimano, M. D. (2018). Cognitive outcomes after anterior communicating artery aneurysm repair. *The Canadian Journal of Neurological Sciences / Le Journal Canadien Des Sciences Neurologiques*, *45*(4), 415–423. <https://doi.org/10.1017/cjn.2018.16>

Neafsey, E. J., & Collins, M. A. (2011). Moderate alcohol consumption and cognitive risk. *Neuropsychiatric Disease and Treatment*, *7*(1).

Nelson, L. A., Noonan, C. J., Goldberg, J., & Buchwald, D. S. (2013). Social engagement and physical and cognitive health among American Indian participants in the health and retirement study. *Journal of Cross-Cultural Gerontology*, *28*(4), 453–463. <https://doi.org/10.1007/s10823-013-9213-6>

Newman, A. B., Fitzpatrick, A. L., Lopez, O., Jackson, S., Lyketsos, C., Jagust, W., Ives, D., DeKosky, S. T., & Kuller, L. H. (2005). Dementia and Alzheimer’s Disease Incidence in Relationship to Cardiovascular Disease in the Cardiovascular Health Study Cohort. *Journal of the American Geriatrics Society*, *53*(7), 1101–1107. <https://doi.org/10.1111/j.1532-5415.2005.53360.x>

Nguyen, T. T., Rist, P. M., & Glymour, M. M. (2016). Are self-reported neighbourhood characteristics associated with onset of functional limitations in older adults with or without memory impairment? *Journal of Epidemiology and Community Health*, *70*(10), 1017–1023. <https://doi.org/10.1136/jech-2016-207241>

Oi, K. (2019). Does gender differentiate the effects of retirement on cognitive health? *Research on Aging*, *41*(6), 575–601. <https://doi.org/10.1177/0164027519828062>

Oi, K. (2020). Disuse as time away from a cognitively demanding job; how does it temporally or developmentally impact late-life cognition? *Intelligence*, *82*. <https://doi.org/10.1016/j.intell.2020.101484>

Oken, B. S., Fonareva, I., Haas, M., Wahbeh, H., Lane, J. B., Zajdel, D., & Amen, A. (2010). Pilot controlled trial of mindfulness meditation and education for dementia caregivers. *The Journal of Alternative and Complementary Medicine*, *16*(10), 1031–1038. <https://doi.org/10.1089/acm.2009.0733>

Okereke, O. I., & Grodstein, F. (2013). Phobic anxiety and cognitive performance over 4 years among community-dwelling older women in the Nurses’ Health Study. *The American Journal of Geriatric Psychiatry*, *21*(11), 1125–1134. <https://doi.org/10.1016/j.jagp.2013.01.050>

Okereke, O. I., Kang, J. H., Cook, N. R., Gaziano, J. M., Manson, J. E., Buring, J. E., & Grodstein, F. (2008). Type 2 diabetes mellitus and cognitive decline in two large cohorts of community-dwelling older adults. *Journal of the American Geriatrics Society*, *56*(6), 1028–1036. <https://doi.org/10.1111/j.1532-5415.2008.01686.x>

Okereke, O. I., Kurth, T., Pollak, M. N., Gaziano, J. M., & Grodstein, F. (2010). Fasting plasma insulin, C-peptide and cognitive change in older men without diabetes: Results from the Physicians’ Health Study II. *Neuroepidemiology*, *34*(4), 200–207. <https://doi.org/10.1159/000289351>

Okereke, O. I., Pollak, M. N., Hu, F. B., Hankinson, S. E., Selkoe, D. J., & Grodstein, F. (2008). Plasma C-peptide levels and rates of cognitive decline in older, community-dwelling women without diabetes. *Psychoneuroendocrinology*, *33*(4), 455–461. <https://doi.org/10.1016/j.psyneuen.2008.01.002>

Okereke, O. I., Rosner, B. A., Kim, D. H., Kang, J. H., Cook, N. R., Manson, J. E., Buring, J. E., Willett, W. C., & Grodstein, F. (2012). Dietary fat types and 4‐year cognitive change in community‐dwelling older women. *Annals of Neurology*, *72*(1), 124–134. <https://doi.org/10.1002/ana.23593>

Okereke, O., Kang, J. H., Gaziano, J. M., Ma, J., Stampfer, M. J., & Grodstein, F. (2006). Plasma C-Peptide and cognitive performance in older men without diabetes. *The American Journal of Geriatric Psychiatry*, *14*(12), 1041–1050. <https://doi.org/10.1097/01.JGP.0000240983.25359.00>

Okereke, O., Kang, J. H., Ma, J., Hankinson, S. E., Pollak, M. N., & Grodstein, F. (2007). Plasma IGF-I levels and cognitive performance in older women. *Neurobiology of Aging*, *28*(1), 135–142. <https://doi.org/10.1016/j.neurobiolaging.2005.10.012>

Olson, E. A., Mullen, S. P., Raine, L. B., Kramer, A. F., Hillman, C. H., & McAuley, E. (2017). Integrated social- and neurocognitive model of physical activity behavior in older adults with metabolic disease. *Annals of Behavioral Medicine*, *51*(2), 272–281. <https://doi.org/10.1007/s12160-016-9850-4>

Østbye, T., Taylor Jr., D. H., Clipp, E. C., Van Scoyoc, L., & Plassman, B. L. (2008). Identification of dementia: Agreement among national survey data, Medicare claims, and death certificates. *Health Services Research*, *43*(1, part 1), 327–339.

Pachana, N. A., Alpass, F. M., Blakey, J. A., & Long, N. R. (2006). A comparison of the MMSE and the TICS-m in hearing-impaired older adults. *Australasian Journal on Ageing*, *25*(2), 89–93. <https://doi.org/10.1111/j.1741-6612.2006.00156.x>

Pachana, N. A., McLaughlin, D., Leung, J., Byrne, G., & Dobson, A. (2012). Anxiety and depression in adults in their eighties: Do gender differences remain? *International Psychogeriatrics*, *24*(1), 145–150. <https://doi.org/10.1017/S1041610211001372>

Padilla, A. H., Palmer, P. M., & Rodríguez, B. L. (2019). The relationship between culture, quality of life, and stigma in Hispanic New Mexicans with dysphagia: A preliminary investigation using quantitative and qualitative analysis. *American Journal of Speech-Language Pathology*, *28*(2), 485–500. <https://doi.org/10.1044/2018_AJSLP-18-0061>

Palmer, B. W., Martin, A. S., Depp, C. A., Glorioso, D. K., & Jeste, D. V. (2014). Wellness within illness: Happiness in schizophrenia. *Schizophrenia Research*, *159*(1), 151–156. <https://doi.org/10.1016/j.schres.2014.07.027>

Pan, X., & Chee, K. H. (2020). The power of weak ties in preserving cognitive function: A longitudinal study of older Chinese adults. *Aging & Mental Health*, *24*(7), 1046–1053. <https://doi.org/10.1080/13607863.2019.1597015>

Panza, F., Frisardi, V., Seripa, D., Logroscino, G., Santamato, A., Imbimbo, B. P., Scafato, E., Pilotto, A., & Solfrizzi, V. (2012). Alcohol consumption in mild cognitive impairment and dementia: Harmful or neuroprotective? *International Journal of Geriatric Psychiatry*, *27*(12), 1218–1238. <https://doi.org/10.1002/gps.3772>

Panza, F., Frisardi, V., Seripa, D., Pilotto, A., & Solfrizzi, V. (2015). Alcohol consumption, brain, and neurocognition. In *Neuropsychology of cardiovascular disease, 2nd ed.* (pp. 35–78). Psychology Press.

Parikh, P. K., Troyer, A. K., Maione, A. M., & Murphy, K. J. (2016). The impact of memory change on daily life in normal aging and mild cognitive impairment. *The Gerontologist*, *56*(5), 877–885. <https://doi.org/10.1093/geront/gnv030>

Park, S., Kim, B., Amano, T., & Chen, Q. (2021). Home environment, living alone, and trajectories of cognitive function among older adults with functional limitations. *Environment and Behavior*, *53*(3), 252–276. <https://doi.org/10.1177/0013916519879772>

Park, S., Kwon, E., Kim, B., & Han, Y. (2019). Person–environment fit approach to trajectories of cognitive function among older adults who live alone: Intersection of life-course SES disadvantage and senior housing. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *74*(6), e1–e12. <https://doi.org/10.1093/geronb/gbz025>

Parsey, C. M., & Schmitter-Edgecombe, M. (2011). Quantitative and qualitative analyses of the clock drawing test in mild cognitive impairment and Alzheimer disease: Evaluation of a modified scoring system. *Journal of Geriatric Psychiatry and Neurology*, *24*(2), 108–118. <https://doi.org/10.1177/0891988711402349>

Parsey, C. M., Schmitter-Edgecombe, M., & Belenky, G. (2015). Sleep and everyday functioning in older adulthood. *Journal of Applied Gerontology*, *34*(1), 48–72. <https://doi.org/10.1177/0733464812458364>

Paulson, D., Bowen, M. E., & Lichtenberg, P. A. (2014). Does brain reserve protect older women from vascular depression? *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *69*(2), 157–167. <https://doi.org/10.1093/geronb/gbt007>

Paulson, D., & Lichtenberg, P. A. (2015). The Paulson—Lichtenberg Frailty Index: Evidence for a self-report measure of frailty. *Aging & Mental Health*, *19*(10), 892–901. <https://doi.org/10.1080/13607863.2014.986645>

Peng, C., Burr, J. A., Yang, D., & Lu, N. (2021). Early child–parent relationship quality and cognitive function in older rural Chinese adults: The mediating role of educational attainment. *Journal of Aging and Health*, *33*(7–8), 493–503. <https://doi.org/10.1177/0898264321996562>

Percy, M., Somerville, M. J., Hicks, M., Colelli, T., Wright, E., Kitaygorodsky, J., Jiang, A., Ho, V., Parpia, A., Wong, M. K., & Garcia, A. (2014). Risk factors for development of dementia in a unique six-year cohort study. I. An exploratory, pilot study of involvement of the E4 allele of apolipoprotein E, mutations of the hemochromatosis-HFE gene, type 2 diabetes, and stroke. *Journal of Alzheimer’s Disease*, *38*(4), 907–922. <https://doi.org/10.3233/JAD-131409>

Perez, E., Dzierzewski, J. M., Aiken-Morgan, A. T., McCrae, C. S., Buman, M. P., Giacobbi, P. R., Roberts, B. L., & Marsiske, M. (2020). Anxiety and executive functions in mid-to-late life: The moderating role of sleep. *Aging & Mental Health*, *24*(9), 1459–1465. <https://doi.org/10.1080/13607863.2019.1663492>

Pergakis, M. B., Hasan, N. S., Heller, N. R., & Waldinger, R. J. (2010). Octogenarian reports of lifetime spiritual experiences: Types of experience and early life predictors. *Journal of Religion, Spirituality & Aging*, *22*(3), 220–238. <https://doi.org/10.1080/15528031003698004>

Pertl, M. M., Lawlor, B. A., Robertson, I. H., Walsh, C., & Brennan, S. (2015). Risk of cognitive and functional impairment in spouses of people with dementia: Evidence from the Health and Retirement Study. *Journal of Geriatric Psychiatry and Neurology*, *28*(4), 260–271. <https://doi.org/10.1177/0891988715588834>

Peters, B., Higger, M., Quivira, F., Bedrick, S., Dudy, S., Eddy, B., Kinsella, M., Memmott, T., Wiedrick, J., Fried-Oken, M., Erdogmus, D., & Oken, B. (2018). Effects of simulated visual acuity and ocular motility impairments on SSVEP brain-computer interface performance: An experiment with Shuffle Speller. *Brain-Computer Interfaces*, *5*(2–3), 58–72. <https://doi.org/10.1080/2326263X.2018.1504662>

Petersen, R. C., Roberts, R. O., Knopman, D. S., Geda, Y. E., Cha, R. H., Pankratz, V. S., Boeve, B. F., Tangalos, E. G., Ivnik, R. J., & Rocca, W. A. (2010). Prevalence of mild cognitive impairment is higher in men: The Mayo Clinic Study of Aging. *Neurology*, *75*(10), 889–897. <https://doi.org/10.1212/WNL.0b013e3181f11d85>

Petitti, D. B., Crooks, V. C., Buckwalter, J. G., & Chiu, V. (2005). Blood pressure levels before dementia. *Archives of Neurology*, *62*(1), 112–116. <https://doi.org/10.1001/archneur.62.1.112>

Petkus, A. J., Younan, D., Wang, X., Beavers, D. P., Espeland, M. A., Gatz, M., Gruenewald, T. L., Kaufman, J. D., Chui, H. C., Manson, J. E., Resnick, S. M., Wellenius, G. A., Whitsel, E. A., Widaman, K., & Chen, J. (2021). Air pollution and the dynamic association between depressive symptoms and memory in oldest‐old women. *Journal of the American Geriatrics Society*, *69*(2), 474–484. <https://doi.org/10.1111/jgs.16889>

Phung, T. K. T., Andersen, B. B., Høgh, P., Kessing, L. V., Mortensen, P. B., & Waldemar, G. (2007). Validity of dementia diagnoses in the Danish hospital registers. *Dementia and Geriatric Cognitive Disorders*, *24*(3), 220–228. <https://doi.org/10.1159/000107084>

Piccinin, A. M., Muniz-Terrera, G., Clouston, S., Reynolds, C. A., Thorvaldsson, V., Deary, I. J., Deeg, D. J. H., Johansson, B., Mackinnon, A., Spiro III, A., Starr, J. M., Skoog, I., & Hofer, S. M. (2013). Coordinated analysis of age, sex, and education effects on change in MMSE scores. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *68*(3), 374–390. <https://doi.org/10.1093/geronb/gbs077>

Piers, R. J., Farchione, T. J., Wong, B., & Cronin-Golomb, A. (2021). Telehealth cognitive behavioral therapy for depression in Parkinson’s disease: A case study. *Psychotherapy*, No Pagination Specified-No Pagination Specified. <https://doi.org/10.1037/pst0000367>

Piette, J. D., Rosland, A. M., Silveira, M., Kabeto, M., & Langa, K. M. (2010). The case for involving adult children outside of the household in the self-management support of older adults with chronic illnesses. *Chronic Illness*, *6*(1), 34–45. <https://doi.org/10.1177/1742395309347804>

Plasencia, G., Luedicke, J. M., Nazarloo, H. P., Carter, C. S., & Ebner, N. C. (2019). Plasma oxytocin and vasopressin levels in young and older men and women: Functional relationships with attachment and cognition. *Psychoneuroendocrinology*, *110*. <https://doi.org/10.1016/j.psyneuen.2019.104419>

Poelke, G., Ventura, M. I., Byers, A. L., Yaffe, K., Sudore, R., & Barnes, D. E. (2016). Leisure activities and depressive symptoms in older adults with cognitive complaints. *International Psychogeriatrics*, *28*(1), 63–69. <https://doi.org/10.1017/S1041610215001246>

Potter, G. G., Helms, M. J., Burke, J. R., Steffens, D. C., & Plassman, B. L. (2007). Job demands and dementia risk among male twin pairs. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *3*(3), 192–199. <https://doi.org/10.1016/j.jalz.2007.04.377>

Potter, G. G., Helms, M. J., & Plassman, B. L. (2008). Associations of job demands and intelligence with cognitive performance among men in late life. *Neurology*, *70*(19, Pt 2), 1803–1808. <https://doi.org/10.1212/01.wnl.0000295506.58497.7e>

Potter, G. G., Plassman, B. L., Helms, M. J., Foster, S. M., & Edwards, N. W. (2006). Occupational characteristics and cognitive performance among elderly male twins. *Neurology*, *67*(8), 1377–1382. <https://doi.org/10.1212/01.wnl.0000240061.51215.ed>

Potter, G. G., Plassman, B. L., Helms, M. J., Steffens, D. C., & Welsh-Bohmer, K. A. (2004). Age effects of coronary artery bypass graft on cognitive status change among elderly male twins. *Neurology*, *63*(12), 2245–2249. <https://doi.org/10.1212/01.WNL.0000147291.49404.0A>

Raji, C. A., Lopez, O. L., Kuller, L. H., Carmichael, O. T., Longstreth Jr., W. T., Gach, H. M., Boardman, J., Bernick, C. B., Thompson, P. M., & Becker, J. T. (2012). White matter lesions and brain gray matter volume in cognitively normal elders. *Neurobiology of Aging*, *33*(4), e7–e16. <https://doi.org/10.1016/j.neurobiolaging.2011.08.010>

Ramanathan, D. M., Wardecker, B. M., Slocomb, J. E., & Hillary, F. G. (2011). Dispositional optimism and outcome following traumatic brain injury. *Brain Injury*, *25*(4), 328–337. <https://doi.org/10.3109/02699052.2011.554336>

Randolph, C., Karantzoulis, S., & Guskiewicz, K. (2013). Prevalence and characterization of mild cognitive impairment in retired National Football League players. *Journal of the International Neuropsychological Society*, *19*(8), 873–880. <https://doi.org/10.1017/S1355617713000805>

Rapp, S. R., Legault, C., Espeland, M. A., Resnick, S. M., Hogan, P. E., Coker, L. H., Dailey, M., & Shumaker, S. A. (2012). Validation of a cognitive assessment battery administered over the telephone. *Journal of the American Geriatrics Society*, *60*(9), 1616–1623. <https://doi.org/10.1111/j.1532-5415.2012.04111.x>

Ravona-Springer, R., Beeri, M. S., & Goldbourt, U. (2010). Repetitive thinking as a psychological cognitive style in midlife is associated with lower risk for dementia three decades later. *Dementia and Geriatric Cognitive Disorders*, *28*(6), 513–520. <https://doi.org/10.1159/000257089>

Ravona-Springer, R., Beeri, M. S., & Goldbourt, U. (2013). Satisfaction with current status at work and lack of motivation to improve it during midlife is associated with increased risk for dementia in subjects who survived thirty-seven years later. *Journal of Alzheimer’s Disease*, *36*(4), 769–780.

Ravona-Springer, R., Schnaider-Beeri, M., & Goldbourt, U. (2013). Body weight variability in midlife and risk for dementia in old age. *Neurology*, *80*(18), 1677–1683. <https://doi.org/10.1212/WNL.0b013e3182904cee>

Ready, R. E., Davidson, M. C., & Niznikiewicz, M. (2011). Age, emotion expression, and cognitive load: Age-related differences in attention. In *Emotional expression: The brain and the face, Vol. 3* (pp. 215–235). Edições Universidade Fernando Pessoa.

Ready, R. E., Santorelli, G. D., & Mather, M. A. (2017). Judgment and classification of emotion terms by older and younger adults. *Aging & Mental Health*, *21*(7), 684–692. <https://doi.org/10.1080/13607863.2016.1150415>

Ready, R. E., Santorelli, G. D., & Mather, M. A. (2019). Older and younger adults differently judge the similarity between negative affect terms. *Aging & Mental Health*, *23*(3), 325–328. <https://doi.org/10.1080/13607863.2017.1421614>

Rebok, G. W., Parisi, J. M., Gross, A. L., & Spira, A. P. (2010). Assessment of cognitive training. In *Handbook of assessment in clinical gerontology, 2nd ed.* (pp. 211–228). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-374961-1.10008-9>

Reckess, G. Z., Brandt, J., Luis, C. A., Zandi, P., Martin, B., & Breitner, J. C. S. (2013). Screening by telephone in the Alzheimer’s disease anti-inflammatory prevention trial. *Journal of Alzheimer’s Disease*, *36*(3), 433–443.

Reynolds, C. A., Fiske, A., Fratiglioni, L., Pedersen, N. L., & Gatz, M. (2006). Heritability of an Age-Dependent Categorical Phenotype: Cognitive Dysfunction. *Twin Research and Human Genetics*, *9*(1), 17–23. <https://doi.org/10.1375/twin.9.1.17>

Rhodes, E., Devlin, K. N., Steinberg, L., & Giovannetti, T. (2017). Grit in adolescence is protective of late-life cognition: Non-cognitive factors and cognitive reserve. *Aging, Neuropsychology, and Cognition*, *24*(3), 321–332. <https://doi.org/10.1080/13825585.2016.1210079>

Rickenbach, E. H., Condeelis, K. L., & Haley, W. E. (2015). Daily stressors and emotional reactivity in individuals with mild cognitive impairment and cognitively healthy controls. *Psychology and Aging*, *30*(2), 420–431. <https://doi.org/10.1037/a0038973>

Riegel, B., Ratcliffe, S. J., Sayers, S. L., Potashnik, S., Buck, H. G., Jurkovitz, C., Fontana, S., Weaver, T. E., Weintraub, W. S., & Goldberg, L. R. (2012). Determinants of excessive daytime sleepiness and fatigue in adults with heart failure. *Clinical Nursing Research*, *21*(3), 271–293. <https://doi.org/10.1177/1054773811419842>

Rist, P. M., Capistrant, B. D., Wu, Q., Marden, J. R., & Glymour, M. M. (2014). Dementia and dependence: Do modifiable risk factors delay disability? *Neurology*, *82*(17), 1543–1550. <https://doi.org/10.1212/WNL.0000000000000357>

Roberts, R. O., Roberts, L. A., Geda, Y. E., Cha, R. H., Pankratz, V. S., O’Connor, H. M., Knopman, D. S., & Petersen, R. C. (2012). Relative intake of macronutrients impacts risk of mild cognitive impairment or dementia. *Journal of Alzheimer’s Disease*, *32*(2), 329–339.

Roberts, S., Awick, E., Fanning, J. T., Ehlers, D., Motl, R. W., & McAuley, E. (2017). Long-term maintenance of physical function in older adults following a DVD-delivered exercise intervention. *Journal of Aging and Physical Activity*, *25*(1), 27–31. <https://doi.org/10.1123/japa.2015-0284>

Robertson, K., & Schmitter-Edgecombe, M. (2017). Focused and divided attention abilities in the acute phase of recovery from moderate to severe traumatic brain injury. *Brain Injury*, *31*(8), 1069–1076. <https://doi.org/10.1080/02699052.2017.1296192>

Rocca, W. A., Bower, J. H., Ahlskog, J. E., Elbaz, A., Grossardt, B. R., McDonnell, S. K., Schaid, D. J., & Maraganore, D. M. (2007). Risk of cognitive impairment or dementia in relatives of patients with Parkinson disease. *Archives of Neurology*, *64*(10), 1458–1464. <https://doi.org/10.1001/archneur.64.10.1458>

Rocca, W. A., Bower, J. H., Maraganore, D. M., Ahlskog, J. E., Grossardt, B. R., De Andrade, M., & Melton III, L. J. (2007). Increased risk of cognitive impairment or dementia in women who underwent oophorectomy before menopause. *Neurology*, *69*(11), 1074–1083. <https://doi.org/10.1212/01.wnl.0000276984.19542.e6>

Rodríguez-Fernández, J. M., Danies, E., Martínez-Ortega, J., & Chen, W. C. (2017). Cognitive decline, body mass index, and waist circumference in community-dwelling elderly participants: Results from a nationally representative sample. *Journal of Geriatric Psychiatry and Neurology*, *30*(2), 67–76. <https://doi.org/10.1177/0891988716686832>

Rogalski, Y., Altmann, L. J. P., & Rosenbek, J. C. (2014). Retrieval practice and testing improve memory in older adults. *Aphasiology*, *28*(4), 381–400. <https://doi.org/10.1080/02687038.2013.870965>

Rueda, A. D., & Schmitter-Edgecombe, M. (2009). Time estimation abilities in mild cognitive impairment and Alzheimer’s disease. *Neuropsychology*, *23*(2), 178–188. <https://doi.org/10.1037/a0014289>

Rung, J. M., Horta, M., Tammi, E. M., Perez, E., Ojeda, M. C., Lin, T., Harris, G., Somerville, J., Salmeron, D., Beltz, S. E., Sandesara, B., Feifel, D., & Ebner, N. C. (2021). Safety and tolerability of chronic intranasal oxytocin in older men: Results from a randomized controlled trial. *Psychopharmacology*, *238*(9), 2405–2418. <https://doi.org/10.1007/s00213-021-05862-3>

Rycroft, S. S., Giovannetti, T., Divers, R., & Hulswit, J. (2018). Sensitive performance-based assessment of everyday action in older and younger adults. *Aging, Neuropsychology, and Cognition*, *25*(2), 259–276. <https://doi.org/10.1080/13825585.2017.1287855>

Rycroft, S. S., Giovannetti, T., Shipley, T. F., Hulswit, J., Divers, R., & Reilly, J. (2018). Windows to functional decline: Naturalistic eye movements in older and younger adults. *Psychology and Aging*, *33*(8), 1215–1222. <https://doi.org/10.1037/pag0000320>

Sachdev, P. S., Brodaty, H., Reppermund, S., Kochan, N. A., Trollor, J. N., Draper, B., Slavin, M. J., Crawford, J., Kang, K., Broe, G. A., Mather, K. A., & Lux, O. (2010). The Sydney Memory and Ageing Study (MAS): Methodology and baseline medical and neuropsychiatric characteristics of an elderly epidemiological non-demented cohort of Australians aged 70-90 years. *International Psychogeriatrics*, *22*(8), 1248–1264. <https://doi.org/10.1017/S1041610210001067>

Salat, D. H., Tuch, D. S., van der Kouwe, A. J. W., Greve, D. N., Pappu, V., Lee, S. Y., Hevelone, N. D., Zaleta, A. K., Growdon, J. H., Corkin, S., Fischl, B., & Rosas, H. D. (2010). White matter pathology isolates the hippocampal formation in Alzheimer’s disease. *Neurobiology of Aging*, *31*(2), 244–256. <https://doi.org/10.1016/j.neurobiolaging.2008.03.013>

Salmi, J., Ritakallio, L., Fellman, D., Ellfolk, U., Rinne, J. O., & Laine, M. (2020). Disentangling the role of working memory in Parkinson’s disease. *Frontiers in Aging Neuroscience*, *12*. <https://doi.org/10.3389/fnagi.2020.572037>

Samieri, C., Proust-Lima, C., Glymour, M. M., Okereke, O. I., Amariglio, R. E., Sperling, R. A., Rentz, D. M., & Grodstein, F. (2014). Subjective cognitive concerns, episodic memory, and the APOE ε4 allele. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *10*(6), 752–759. <https://doi.org/10.1016/j.jalz.2014.06.012>

Samus, Q. M., Johnston, D., Black, B. S., Hess, E., Lyman, C., Vavilikolanu, A., Pollutra, J., Leoutsakos, J.-M., Gitlin, L. N., Rabins, P. V., & Lyketsos, C. G. (2014). A multidimensional home-based care coordination intervention for elders with memory disorders: The Maximizing Independence at Home (MIND) pilot randomized trial. *The American Journal of Geriatric Psychiatry*, *22*(4), 398–414. <https://doi.org/10.1016/j.jagp.2013.12.175>

Sánchez-Ferro, Á., Benito-León, J., Mitchell, A. J., & Bermejo-Pareja, F. (2013). A review of the potential therapeutic role of statins in the treatment of Alzheimer’s disease: Current research and opinion. *Neuropsychiatric Disease and Treatment*, *9*.

Sanders, C., & Schmitter-Edgecombe, M. (2012). Identifying the nature of impairment in planning ability with normal aging. *Journal of Clinical and Experimental Neuropsychology*, *34*(7), 724–737. <https://doi.org/10.1080/13803395.2012.670210>

Sanders, C., & Schmitter-Edgecombe, M. (2017). Examining the impact of formal planning on performance in older adults using a naturalistic task paradigm. *Neuropsychological Rehabilitation*, *27*(5), 759–776. <https://doi.org/10.1080/09602011.2015.1107599>

Sano, M., Zhu, C. W., Kaye, J., Mundt, J. C., Hayes, T. L., Ferris, S., Thomas, R. G., Sun, C.-K., Jiang, Y., Donohue, M. C., Schneider, L. S., Egelko, S., Aisen, P. S., & Feldman, H. H. (2019). A randomized clinical trial to evaluate home-based assessment of people over 75 years old. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *15*(5), 615–624. <https://doi.org/10.1016/j.jalz.2019.01.007>

Santorelli, G. D., Ready, R. E., & Mather, M. A. (2018). Perceptions of emotion and age among younger, midlife, and older adults. *Aging & Mental Health*, *22*(3), 421–429. <https://doi.org/10.1080/13607863.2016.1268092>

Santos, E., Broussy, S., Lesaine, E., Saillour, F., Rouanet, F., Dehail, P., Joseph, P.-A., Aly, F., Sibon, I., & Glize, B. (2019). Post-stroke follow-up: Time to organize. *Revue Neurologique*, *175*(1–2), 59–64. <https://doi.org/10.1016/j.neurol.2018.02.087>

Sasse, N., Gibbons, H., Wilson, L., Martinez, R., Sehmisch, S., von Wild, K., & von Steinbüchel, N. (2014). Coping strategies in individuals after traumatic brain injury: Associations with health-related quality of life. *Disability and Rehabilitation: An International, Multidisciplinary Journal*, *36*(25), 2152–2160. <https://doi.org/10.3109/09638288.2014.893029>

Saxton, J., Lopez, O. L., Ratcliff, G., Dulberg, C., Fried, L. P., Carlson, M. C., Newman, A. B., & Kuller, L. (2004). Preclinical Alzheimer disease: Neuropsychological test performance 1.5 to 8 years prior to onset. *Neurology*, *63*(12), 2341–2347. <https://doi.org/10.1212/01.WNL.0000147470.58328.50>

Saxton, J., Snitz, B. E., Lopez, O. L., Ives, D. G., Dunn, L. O., Fitzpatrick, A., Carlson, M. C., & DeKosky, S. T. (2009). Functional and cognitive criteria produce different rates of mild cognitive impairment and conversion to dementia. *Journal of Neurology, Neurosurgery & Psychiatry*, *80*(7), 737–743. <https://doi.org/10.1136/jnnp.2008.160705>

Schiltz, N. K., Warner, D. F., Sun, J., Smyth, K. A., Gravenstein, S., Stange, K. C., & Koroukian, S. M. (2019). The influence of multimorbidity on leading causes of death in older adults with cognitive impairment. *Journal of Aging and Health*, *31*(6), 1025–1042. <https://doi.org/10.1177/0898264317751946>

Schmitter-Edgecombe, M., & Dyck, D. G. (2014). Cognitive rehabilitation multi-family group intervention for individuals with mild cognitive impairment and their care-partners. *Journal of the International Neuropsychological Society*, *20*(9), 897–908. <https://doi.org/10.1017/S1355617714000782>

Schmitter-Edgecombe, M., Lamb, R., McAlister, C., Vo, T., & Robertson, K. (2019). Development and psychometric properties of the Healthy Aging Activity Engagement Scale (HAAE). *Aging & Mental Health*, *23*(3), 357–364. <https://doi.org/10.1080/13607863.2017.1414147>

Schmitter-Edgecombe, M., Parsey, C., & Cook, D. J. (2011). Cognitive correlates of functional performance in older adults: Comparison of self-report, direct observation, and performance-based measures. *Journal of the International Neuropsychological Society*, *17*(5), 853–864. <https://doi.org/10.1017/S1355617711000865>

Schmitter-Edgecombe, M., Parsey, C., & Lamb, R. (2014). Development and psychometric properties of the Instrumental Activities of Daily Living: Compensation Scale. *Archives of Clinical Neuropsychology*, *29*(8), 776–792. <https://doi.org/10.1093/arclin/acu053>

Schmitter-Edgecombe, M., & Parsey, C. M. (2014a). Assessment of functional change and cognitive correlates in the progression from healthy cognitive aging to dementia. *Neuropsychology*, *28*(6), 881–893. <https://doi.org/10.1037/neu0000109>

Schmitter-Edgecombe, M., & Parsey, C. M. (2014b). Cognitive correlates of functional abilities in individuals with mild cognitive impairment: Comparison of questionnaire, direct observation, and performance-based measures. *The Clinical Neuropsychologist*, *28*(5), 726–746. <https://doi.org/10.1080/13854046.2014.911964>

Schmitter-Edgecombe, M., & Robertson, K. (2015). Recovery of visual search following moderate to severe traumatic brain injury. *Journal of Clinical and Experimental Neuropsychology*, *37*(2), 162–177. <https://doi.org/10.1080/13803395.2014.998170>

Schmitter-Edgecombe, M., Sumida, C., & Cook, D. J. (2020). Bridging the gap between performance-based assessment and self-reported everyday functioning: An ecological momentary assessment approach. *The Clinical Neuropsychologist*, *34*(4), 678–699. <https://doi.org/10.1080/13854046.2020.1733097>

Schubert, C. C., Boustani, M., Callahan, C. M., Perkins, A. J., Hui, S., & Hendrie, H. C. (2008). Acute care utilization by dementia caregivers within urban primary care practices. *Journal of General Internal Medicine*, *23*(11), 1736–1740. <https://doi.org/10.1007/s11606-008-0711-0>

Sevinc, G., Rusche, J., Wong, B., Datta, T., Kaufman, R., Gutz, S. E., Schneider, M., Todorova, N., Gaser, C., Thomalla, G., Rentz, D., Dickerson, B. D., & Lazar, S. W. (2021). Mindfulness training improves cognition and strengthens intrinsic connectivity between the hippocampus and posteromedial cortex in healthy older adults. *Frontiers in Aging Neuroscience*, *13*. <https://doi.org/10.3389/fnagi.2021.702796>

Shaffer, V. A., Merkle, E. C., Fagerlin, A., Griggs, J. J., Langa, K. M., & Iwashyna, T. J. (2012). Chemotherapy was not associated with cognitive decline in older adults with breast and colorectal cancer: Findings from a prospective cohort study. *Medical Care*, *50*(10), 849–855. <https://doi.org/10.1097/MLR.0b013e31825a8bb0>

Shah, A., Morthland, M., Scogin, F., Presnell, A., DiNapoli, E. A., DeCoster, J., & Yang, X. (2018). Audio and computer cognitive behavioral therapy for depressive symptoms in older adults: A pilot randomized controlled trial. *Behavior Therapy*, *49*(6), 904–916. <https://doi.org/10.1016/j.beth.2018.06.002>

Shaikh, K. T., Tatham, E. L., Parikh, P. K., McCreath, G. A., Rich, J. B., & Troyer, A. K. (2019). Development and psychometric validation of a questionnaire assessing the impact of memory changes in older adults. *The Gerontologist*, *59*(4), e248–e257. <https://doi.org/10.1093/geront/gny011>

Shankar, A., & Hinds, P. (2017). Perceived discrimination: Associations with physical and cognitive function in older adults. *Health Psychology*, *36*(12), 1126–1134. <https://doi.org/10.1037/hea0000522>

Sharpe, L., Gittins, C. B., Correia, H. M., Meade, T., Nicholas, M. K., Raue, P. J., McDonald, S., & Areán, P. A. (2012). Problem-solving versus cognitive restructuring of medically ill seniors with depression (PROMISE-D trial): Study protocol and design. *BMC Psychiatry*, *12*.

Shepardson, N. E., Shankar, G. M., & Selkoe, D. J. (2011). Cholesterol level and statin use in Alzheimer disease: II. Review of human trials and recommendations. *Archives of Neurology*, *68*(11), 1385–1392. <https://doi.org/10.1001/archneurol.2011.242>

Shim, J., DePalma, G., Sands, L. P., & Leung, J. M. (2015). Prognostic significance of postoperative subsyndromal delirium. *Psychosomatics: Journal of Consultation and Liaison Psychiatry*, *56*(6), 644–651. <https://doi.org/10.1016/j.psym.2015.05.002>

Siette, J., Georgiou, A., Brayne, C., & Westbrook, J. I. (2020). Social networks and cognitive function in older adults receiving home- and community-based aged care. *Archives of Gerontology and Geriatrics*, *89*. <https://doi.org/10.1016/j.archger.2020.104083>

Simões do Couto, F., Lunet, N., Ginó, S., Chester, C., Freitas, V., Maruta, C., Figueira, M. L., & Mendonça, A. de. (2016). Depression with melancholic features is associated with higher long-term risk for dementia. *Journal of Affective Disorders*, *202*, 220–229. <https://doi.org/10.1016/j.jad.2016.05.026>

Smeulders, E. S. T. F., van Haastregt, J. C. M., Ambergen, T., Stoffers, H. E. J. H., Janssen-Boyne, J. J. J., Uszko-Lencer, N. H. K. M., Gorgels, A. P. M., Lodewijks-van der Bolt, C. L. B., van Eijk, J. Th. M., & Kempen, G. I. J. M. (2010). Heart failure patients with a lower educational level and better cognitive status benefit most from a self-management group programme. *Patient Education and Counseling*, *81*(2), 214–221. <https://doi.org/10.1016/j.pec.2010.01.003>

Snitz, B. E., O’Meara, E. S., Carlson, M. C., Arnold, A. M., Ives, D. G., Rapp, S. R., Saxton, J., Lopez, O. L., Dunn, L. O., Sink, K. M., & DeKosky, S. T. (2009). Ginkgo biloba for preventing cognitive decline in older adults: A randomized trial. *JAMA: Journal of the American Medical Association*, *302*(24), 2663–2670. <https://doi.org/10.1001/jama.2009.1913>

Soontornniyomkij, V., Lee, E. E., Jin, H., Martin, A. S., Daly, R. E., Liu, J., Tu, X. M., Eyler, L. T., & Jeste, D. V. (2019). Clinical correlates of insulin resistance in chronic schizophrenia: Relationship to negative symptoms. *Frontiers in Psychiatry*, *10*. <https://doi.org/10.3389/fpsyt.2019.00251>

Stampfer, M. J., Kang, J. H., Chen, J., Cherry, R., & Grodstein, F. (2005). Effects of Moderate Alcohol Consumption on Cognitive Function in Women. *The New England Journal of Medicine*, *352*(3), 245–253. <https://doi.org/10.1056/NEJMoa041152>

Stanley, J. T., & Webster, B. A. (2019). A comparison of the effectiveness of two types of deceit detection training methods in older adults. *Cognitive Research: Principles and Implications*, *4*. <https://doi.org/10.1186/s41235-019-0178-z>

Stav, W. B., Justiss, M. D., McCarthy, D. P., Mann, W. C., & Lanford, D. N. (2008). Predictability of clinical assessments for driving performance. *Journal of Safety Research*, *39*(1), 1–7. <https://doi.org/10.1016/j.jsr.2007.10.004>

Steffens, D. C., Maytan, M., Helms, M. J., & Plassman, B. L. (2005). Prevalence and clinical correlates of neuropsychiatric symptoms in dementia. *American Journal of Alzheimer’s Disease and Other Dementias*, *20*(6), 367–373. <https://doi.org/10.1177/153331750502000611>

Steinman, B. A. (2008). Self-reported vision, upper/lower limb disability, and fall risk in older adults. *Journal of Applied Gerontology*, *27*(4), 406–423. <https://doi.org/10.1177/0733464807312176>

Stephan, Y., Sutin, A. R., Canada, B., & Terracciano, A. (2020). Personality and motoric cognitive risk syndrome. *Journal of the American Geriatrics Society*, *68*(4), 803–808. <https://doi.org/10.1111/jgs.16282>

Stephan, Y., Sutin, A. R., Luchetti, M., Caille, P., & Terracciano, A. (2018). Polygenic Score for Alzheimer disease and cognition: The mediating role of personality. *Journal of Psychiatric Research*, *107*, 110–113. <https://doi.org/10.1016/j.jpsychires.2018.10.015>

Stephan, Y., Sutin, A. R., Luchetti, M., Caille, P., & Terracciano, A. (2020). An examination of potential mediators of the relationship between polygenic scores of BMI and waist circumference and phenotypic adiposity. *Psychology & Health*, *35*(9), 1151–1161. <https://doi.org/10.1080/08870446.2020.1743839>

Stephan, Y., Sutin, A. R., Luchetti, M., & Terracciano, A. (2017). Feeling older and the development of cognitive impairment and dementia. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *72*(6), 966–973.

Stephan, Y., Sutin, A. R., Luchetti, M., & Terracciano, A. (2021a). An older subjective age is related to accelerated epigenetic aging. *Psychology and Aging*, *36*(6), 767–772. <https://doi.org/10.1037/pag0000607>

Stephan, Y., Sutin, A. R., Luchetti, M., & Terracciano, A. (2021b). Subjective age and informant-rated cognition and function: A prospective study. *Psychology and Aging*, *36*(3), 338–343. <https://doi.org/10.1037/pag0000566>

Stephan, Y., Sutin, A. R., & Terracciano, A. (2020). Physical activity and subjective age across adulthood in four samples. *European Journal of Ageing*, *17*(4), 469–476. <https://doi.org/10.1007/s10433-019-00537-7>

Stephens, C., Spicer, J., Budge, C., Stevenson, B., & Alpass, F. (2015). Accounting for differences in cognitive health between older adults in New Zealand and the USA. *International Psychogeriatrics*, *27*(4), 591–600. <https://doi.org/10.1017/S1041610214002579>

Stiles-Shields, C., Kwasny, M. J., Cai, X., & Mohr, D. C. (2014). Therapeutic alliance in face-to-face and telephone-administered cognitive behavioral therapy. *Journal of Consulting and Clinical Psychology*, *82*(2), 349–354. <https://doi.org/10.1037/a0035554>

Strickland-Hughes, C. M., Dillon, K. E., West, R. L., & Ebner, N. C. (2020). Own-age bias in face-name associations: Evidence from memory and visual attention in younger and older adults. *Cognition*, *200*. <https://doi.org/10.1016/j.cognition.2020.104253>

Strickland-Hughes, C. M., West, R. L., Smith, K. A., & Ebner, N. C. (2017). False feedback and beliefs influence name recall in younger and older adults. *Memory*, *25*(8), 1072–1088. <https://doi.org/10.1080/09658211.2016.1260746>

Suemoto, C. K., Gilsanz, P., Mayeda, E. R., & Glymour, M. M. (2015). Body mass index and cognitive function: The potential for reverse causation. *International Journal of Obesity*, *39*(9), 1383–1389.

Sumida, C. A., Vo, T. T., Van Etten, E. J., & Schmitter-Edgecombe, M. (2019). Medication management performance and associated cognitive correlates in healthy older adults and older adults with aMCI. *Archives of Clinical Neuropsychology*, *34*(3), 290–300. <https://doi.org/10.1093/arclin/acy038>

Sutin, A. R., Luchetti, M., Stephan, Y., & Terracciano, A. (2021). Purpose in life and motoric cognitive risk syndrome: Replicable evidence from two national samples. *Journal of the American Geriatrics Society*, *69*(2), 381–388. <https://doi.org/10.1111/jgs.16852>

Sutin, A. R., Stephan, Y., Luchetti, M., & Terracciano, A. (2018). Self‐reported personality traits are prospectively associated with proxy‐reported behavioral and psychological symptoms of dementia at the end of life. *International Journal of Geriatric Psychiatry*, *33*(3), 489–494. <https://doi.org/10.1002/gps.4782>

Sutin, A. R., Stephan, Y., Luchetti, M., & Terracciano, A. (2020). Loneliness and risk of dementia. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(7), 1414–1422. <https://doi.org/10.1093/geronb/gby112>

Sutin, A. R., Stephan, Y., & Terracciano, A. (2018a). Facets of Conscientiousness and risk of dementia. *Psychological Medicine*, *48*(6), 974–982. <https://doi.org/10.1017/S0033291717002306>

Sutin, A. R., Stephan, Y., & Terracciano, A. (2018b). Psychological distress, self-beliefs, and risk of cognitive impairment and dementia. *Journal of Alzheimer’s Disease*, *65*(3), 1041–1050. <https://doi.org/10.3233/JAD-180119>

Sutin, A. R., Stephan, Y., & Terracciano, A. (2018c). Psychological well‐being and risk of dementia. *International Journal of Geriatric Psychiatry*, *33*(5), 743–747. <https://doi.org/10.1002/gps.4849>

Sutin, A. R., Stephan, Y., & Terracciano, A. (2019). Verbal fluency and risk of dementia. *International Journal of Geriatric Psychiatry*, *34*(6), 863–867. <https://doi.org/10.1002/gps.5081>

Szanton, S. L., Thorpe, R. J., & Whitfield, K. (2010). Life-course financial strain and health in African–Americans. *Social Science & Medicine*, *71*(2), 259–265. <https://doi.org/10.1016/j.socscimed.2010.04.001>

Szymkowicz, S. M., McLaren, M. E., Kirton, J. W., O’Shea, A., Woods, A. J., Manini, T. M., Anton, S. D., & Dotson, V. M. (2016). Depressive symptom severity is associated with increased cortical thickness in older adults. *International Journal of Geriatric Psychiatry*, *31*(4), 325–333. <https://doi.org/10.1002/gps.4324>

Taha, J., Czaja, S. J., & Sharit, J. (2016). Technology training for older job-seeking adults: The efficacy of a program offered through a university-community collaboration. *Educational Gerontology*, *42*(4), 276–287. <https://doi.org/10.1080/03601277.2015.1109405>

Tales, A., Haworth, J., Nelson, S., Snowden, R. J., & Wilcock, G. (2005). Abnormal visual search in mild cognitive impairment and Alzheimer’s disease. *Neurocase*, *11*(1), 80–84. <https://doi.org/10.1080/13554790490896974>

Tales, A., Snowden, R. J., Haworth, J., & Wilcock, G. (2005). Abnormal spatial and non-spatial cueing effects in mild cognitive impairment and Alzheimer’s disease. *Neurocase*, *11*(1), 85–92. <https://doi.org/10.1080/13554790490896983>

Tam, J. W., & Schmitter-Edgecombe, M. (2013a). Event-based prospective memory and everyday forgetting in healthy older adults and individuals with mild cognitive impairment. *Journal of Clinical and Experimental Neuropsychology*, *35*(3), 279–290. <https://doi.org/10.1080/13803395.2013.770823>

Tam, J. W., & Schmitter-Edgecombe, M. (2013b). The role of processing speed in the Brief Visuospatial Memory Test—Revised. *The Clinical Neuropsychologist*, *27*(6), 962–972. <https://doi.org/10.1080/13854046.2013.797500>

Tanner, J. A., Black, B. S., Johnston, D., Hess, E., Leoutsakos, J.-M., Gitlin, L. N., Rabins, P. V., Lyketsos, C. G., & Samus, Q. M. (2015). A randomized controlled trial of a community-based dementia care coordination intervention: Effects of MIND at home on caregiver outcomes. *The American Journal of Geriatric Psychiatry*, *23*(4), 391–402. <https://doi.org/10.1016/j.jagp.2014.08.002>

Tanner, J. J., Levy, S.-A., Schwab, N. A., Hizel, L. P., Nguyen, P. T., Okun, M. S., & Price, C. C. (2017). Marked brain asymmetry with intact cognitive functioning in idiopathic Parkinson’s disease: A longitudinal analysis. *The Clinical Neuropsychologist*, *31*(3), 654–675. <https://doi.org/10.1080/13854046.2016.1251973>

Tareque, Md. I., Begum, S., & Saito, Y. (2013). Gender differences in Disability-free Life Expectancy at old ages in Bangladesh. *Journal of Aging and Health*, *25*(8), 1299–1312. <https://doi.org/10.1177/0898264313501388>

Tarraf, W., Jensen, G. A., Dillaway, H. E., Vásquez, P. M., & González, H. M. (2020). Trajectories of aging among U.S. older adults: Mixed evidence for a Hispanic paradox. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences*, *75*(3), 601–612. <https://doi.org/10.1093/geronb/gby057>

Tatham, E. L., Shaikh, K. T., Vandermorris, S., Troyer, A. K., & Rich, J. B. (2021). Assessing one’s sense of normalcy: Psychometric properties of the Subjective Normalcy Inventory. *Aging & Mental Health*, *25*(3), 567–574. <https://doi.org/10.1080/13607863.2019.1699018>

ten Kate, M., Sudre, C. H., den Braber, A., Konijnenberg, E., Nivard, M. G., Cardoso, M. J., Scheltens, P., Ourselin, S., Boomsma, D. I., Barkhof, F., & Visser, P. J. (2018). White matter hyperintensities and vascular risk factors in monozygotic twins. *Neurobiology of Aging*, *66*, 40–48. <https://doi.org/10.1016/j.neurobiolaging.2018.02.002>

Terracciano, A., Stephan, Y., Luchetti, M., Albanese, E., & Sutin, A. R. (2017). Personality traits and risk of cognitive impairment and dementia. *Journal of Psychiatric Research*, *89*, 22–27. <https://doi.org/10.1016/j.jpsychires.2017.01.011>

Terracciano, A., Stephan, Y., Luchetti, M., & Sutin, A. R. (2018). Cognitive impairment, dementia, and personality stability among older adults. *Assessment*, *25*(3), 336–347. <https://doi.org/10.1177/1073191117691844>

Thacker, E. L., McKnight, B., Psaty, B. M., Longstreth Jr., W. T., Sitlani, C. M., Dublin, S., Arnold, A. M., Fitzpatrick, A. L., Gottesman, R. F., & Heckbert, S. R. (2013). Atrial fibrillation and cognitive decline: A longitudinal cohort study. *Neurology*, *81*(2), 119–125. <https://doi.org/10.1212/WNL.0b013e31829a33d1>

The Alzheimer’s Disease Anti-inflammatory Prevention Trial Research Group. (2013). Results of a follow-up study to the randomized Alzheimer’s Disease Anti-inflammatory Prevention Trial (ADAPT). *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *9*(6), 714–723. <https://doi.org/10.1016/j.jalz.2012.11.012>

The SPRINT MIND Investigators for the SPRINT Research Group. (2019). Effect of intensive vs standard blood pressure control on probable dementia: A randomized clinical trial. *JAMA: Journal of the American Medical Association*, *321*(6), 553–561. <https://doi.org/10.1001/jama.2018.21442>

Turvey, C. L., Johnson, F., Beglinger, L. J., Schultz, S. K., Scovel, P., Smith, L., & Stewart, T. (2010). Cognitive impairment in heart failure: A review of the literature and an analysis of a community sample of elders aged 70 and older. *Minerva Psichiatrica*, *51*(1), 53–71.

Turvey, C. L., Schultz, S. K., Beglinger, L., & Klein, D. M. (2009). A longitudinal community-based study of chronic illness, cognitive and physical function, and depression. *The American Journal of Geriatric Psychiatry*, *17*(8), 632–641. <https://doi.org/10.1097/JGP.0b013e31819c498c>

Tworoger, S. S., Lee, S., Schernhammer, E. S., & Grodstein, F. (2006). The association of self-reported sleep duration, difficulty sleeping, and snoring with cognitive function in older women. *Alzheimer Disease and Associated Disorders*, *20*(1), 41–48. <https://doi.org/10.1097/01.wad.0000201850.52707.80>

Vaillant, G. E., Okereke, O. I., Mukamal, K., & Waldinger, R. J. (2014). Antecedents of intact cognition and dementia at age 90 years: A prospective study. *International Journal of Geriatric Psychiatry*, *29*(12), 1278–1285. <https://doi.org/10.1002/gps.4108>

Valentin, L. S. S., Pereira, V. F. A., Pietrobon, R. S., Schmidt, A. P., Oses, J. P., Portela, L. V., Souza, D. O., Vissoci, J. R. N., da Luz, V. F., Trintoni, L. M. de A. de S., Nielsen, K. C., & Carmona, M. J. C. (2016). Effects of single low dose of dexamethasone before noncardiac and nonneurologic surgery and general anesthesia on postoperative cognitive dysfunction—A phase III double blind, randomized clinical trial. *PLoS ONE*, *11*(5).

van de Ven, R. M., Buitenweg, J. I. V., Schmand, B., Veltman, D. J., Aaronson, J. A., Nijboer, T. C. W., Kruiper-Doesborgh, S. J. C., van Bennekom, C. A. M., Rasquin, S. M. C., Ridderinkhof, K. R., & Murre, J. M. J. (2017). Brain training improves recovery after stroke but waiting list improves equally: A multicenter randomized controlled trial of a computer-based cognitive flexibility training. *PLoS ONE*, *12*(3).

van den Berg, E., Ruis, C., Biessels, G. J., Kappelle, L. J., & van Zandvoort, M. J. E. (2012). The Telephone Interview for Cognitive Status (Modified): Relation with a comprehensive neuropsychological assessment. *Journal of Clinical and Experimental Neuropsychology*, *34*(6), 598–605. <https://doi.org/10.1080/13803395.2012.667066>

van der Leeuw, G., Ayers, E., Blankenstein, A. H., van der Horst, H. E., & Verghese, J. (2020). The association between pain and prevalent and incident motoric cognitive risk syndrome in older adults. *Archives of Gerontology and Geriatrics*, *87*. <https://doi.org/10.1016/j.archger.2019.103991>

van der Meulen, E., Zijlstra, G. A. R., Ambergen, T., & Kempen, G. I. J. M. (2014). Effect of fall‐related concerns on physical, mental, and social function in community‐dwelling older adults: A prospective cohort study. *Journal of the American Geriatrics Society*, *62*(12), 2333–2338.

van Oijen, M., Okereke, O. I., Kang, J. H., Pollak, M. N., Hu, F. B., Hankinson, S. E., & Grodstein, F. (2008). Fasting insulin levels and cognitive decline in older women without diabetes. *Neuroepidemiology*, *30*(3), 174–179. <https://doi.org/10.1159/000126909>

van Uffelen, J. G. Z., Chin A Paw, M. J. M., Klein, M., van Mechelen, W., & Hopman-Rock, M. (2007). Detection of memory impairment in the general population: Screening by questionnaire and telephone compared to subsequent face-to-face assessment. *International Journal of Geriatric Psychiatry*, *22*(3), 203–210. <https://doi.org/10.1002/gps.1661>

van Uffelen, J. G. Z., Chinapaw, M. J. M., Hopman-Rock, M., & van Mechelen, W. (2009). Feasibility and effectiveness of a walking program for community-dwelling older adults with mild cognitive impairment. *Journal of Aging and Physical Activity*, *17*(4), 398–415.

Vandermorris, S., Hultsch, D. F., Hunter, M. A., MacDonald, S. W. S., & Strauss, E. (2011). Including persistency of impairment in mild cognitive impairment classification enhances prediction of 5-year decline. *Archives of Clinical Neuropsychology*, *26*(1), 26–37. <https://doi.org/10.1093/arclin/acq093>

Vásquez, E., Botoseneanu, A., Bennett, J. M., & Shaw, B. A. (2016). Racial/ethnic differences in trajectories of cognitive function in older adults: Role of education, smoking, and physical activity. *Journal of Aging and Health*, *28*(8), 1382–1402. <https://doi.org/10.1177/0898264315620589>

Velayudhan, L., Poppe, M., Archer, N., Proitsi, P., Brown, R. G., & Lovestone, S. (2010). Risk of developing dementia in people with diabetes and mild cognitive impairment. *The British Journal of Psychiatry*, *196*(1), 36–40. <https://doi.org/10.1192/bjp.bp.109.067942>

Vercambre, M.-N., Berr, C., Ritchie, K., & Kang, J. H. (2013). Caffeine and cognitive decline in elderly women at high vascular risk. *Journal of Alzheimer’s Disease*, *35*(2), 413–421.

Vercambre, M.-N., Okereke, O. I., Kawachi, I., Grodstein, F., & Kang, J. H. (2016). Self-reported change in quality of life with retirement and later cognitive decline: Prospective data from the Nurses’ Health Study. *Journal of Alzheimer’s Disease*, *52*(3), 887–898. <https://doi.org/10.3233/JAD-150867>

Virta, J. J., Heikkilä, K., Perola, M., Koskenvuo, M., Räihä, I., Rinne, J. O., & Kaprio, J. (2013). Midlife sleep characteristics associated with late life cognitive function. *Sleep: Journal of Sleep and Sleep Disorders Research*, *36*(10), 1533–1541. <https://doi.org/10.5665/sleep.3052>

von Steinbüchel, N., Lischetzke, T., Gurny, M., & Eid, M. (2006). Assessing qualify of life in older people: Psychometric properties of the WHOQOL-BREF. *European Journal of Ageing*, *3*(2), 116–122. <https://doi.org/10.1007/s10433-006-0024-2>

von Steinbüchel, N., Real, R. G. L., Sasse, N., Wilson, L., Otto, C., Mullins, R., Behr, R., Deinsberger, W., Martinez-Olivera, R., Puschendorf, W., Petereit, W., Rohde, V., Schmidt, H., Sehmisch, S., Stürmer, K. M., von Wild, K., & Gibbons, H. (2017). German validation of Quality of Life after Brain Injury (QOLIBRI) assessment and associated factors. *PLoS ONE*, *12*(5).

von Steinbüchel, N., Wilson, L., Gibbons, H., Hawthorne, G., Höfer, S., Schmidt, S., Bullinger, M., Maas, A., Neugebauer, E., Powell, J., von Wild, K., Zitnay, G., Bakx, W., Christensen, A.-L., Koskinen, S., Sarajuuri, J., Formisano, R., Sasse, N., & Truelle, J.-L. (2010). Quality of Life after Brain Injury (QOLIBRI): Scale development and metric properties. *Journal of Neurotrauma*, *27*(7), 1167–1185. <https://doi.org/10.1089/neu.2009.1076>

von Steinbuechel, N., Wilson, L., Gibbons, H., Muehlan, H., Schmidt, H., Schmidt, S., Sasse, N., Koskinen, S., Sarajuuri, J., Höfer, S., Bullinger, M., Maas, A., Neugebauer, E., Powell, J., Wild, K. von, Zitnay, G., Bakx, W., Christensen, A.-L., Formisano, R., … Truelle, J.-L. (2012). QOLIBRI Overall Scale: A brief index of health-related quality of life after traumatic brain injury. *Journal of Neurology, Neurosurgery & Psychiatry*, *83*(11), 1041–1047. <https://doi.org/10.1136/jnnp-2012-302361>

Wahbeh, H., Lane, J. B., Goodrich, E., Miller, M., & Oken, B. S. (2014). One-on-one mindfulness meditation trainings in a research setting. *Mindfulness*, *5*(1), 88–99. <https://doi.org/10.1007/s12671-012-0155-9>

Wang, J.-H., Huang, J., Guo, F.-Q., Wang, F., Yang, S., Yu, N.-W., Zheng, B., & Wang, J. (2021). Circulating neurofilament light predicts cognitive decline in patients with post-stroke subjective cognitive impairment. *Frontiers in Aging Neuroscience*, *13*. <https://doi.org/10.3389/fnagi.2021.665981>

Warden, E. A., Plimpton, B., & Kvavilashvili, L. (2019). Absence of age effects on spontaneous past and future thinking in daily life. *Psychological Research*, *83*(4), 727–746. <https://doi.org/10.1007/s00426-018-1103-7>

Waring, M. E., McManus, D. D., Lemon, S. C., Gore, J. M., Anatchkova, M. D., McManus, R. H., Ash, A. S., Goldberg, R. J., Kiefe, C. I., & Saczynski, J. S. (2016). Perceiving one’s heart condition to be cured following hospitalization for acute coronary syndromes: Implications for patient-provider communication. *Patient Education and Counseling*, *99*(3), 455–461. <https://doi.org/10.1016/j.pec.2015.10.007>

Weakley, A., & Schmitter-Edgecombe, M. (2014). Analysis of verbal fluency ability in Alzheimer’s disease: The role of clustering, switching and semantic proximities. *Archives of Clinical Neuropsychology*, *29*(3), 256–268. <https://doi.org/10.1093/arclin/acu010>

Weakley, A., Schmitter-Edgecombe, M., & Anderson, J. (2013). Analysis of verbal fluency ability in amnestic and non-amnestic mild cognitive impairment. *Archives of Clinical Neuropsychology*, *28*(7), 721–731. <https://doi.org/10.1093/arclin/act058>

Weakley, A., Williams, J. A., Schmitter-Edgecombe, M., & Cook, D. J. (2015). Neuropsychological test selection for cognitive impairment classification: A machine learning approach. *Journal of Clinical and Experimental Neuropsychology*, *37*(9), 899–916. <https://doi.org/10.1080/13803395.2015.1067290>

Weden, M. M., Shih, R. A., Kabeto, M. U., & Langa, K. M. (2018). Secular trends in dementia and cognitive impairment of U.S. rural and urban older adults. *American Journal of Preventive Medicine*, *54*(2), 164–172. <https://doi.org/10.1016/j.amepre.2017.10.021>

Wei, M. Y., Kabeto, M. U., Langa, K. M., & Mukamal, K. J. (2018). Multimorbidity and physical and cognitive function: Performance of a new multimorbidity-weighted index. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *73*(2), 225–232. <https://doi.org/10.1093/gerona/glx114>

Wei, M. Y., Levine, D. A., Zahodne, L. B., Kabeto, M. U., & Langa, K. M. (2020). Multimorbidity and cognitive decline over 14 years in older Americans. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *75*(6), 1206–1213. <https://doi.org/10.1093/gerona/glz147>

Whitfield, K. E., Kiddoe, J., Gamaldo, A., Andel, R., & Edwards, C. L. (2009). Concordance rates for cognitive impairment among older African American twins. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, *5*(3), 276–279. <https://doi.org/10.1016/j.jalz.2008.09.003>

Whitson, H. E., Ansah, D., Whitaker, D., Potter, G., Cousins, S. W., MacDonald, H., Pieper, C. F., Landerman, L., Steffens, D. C., & Cohen, H. J. (2010). Prevalence and patterns of comorbid cognitive impairment in low vision rehabilitation for macular disease. *Archives of Gerontology and Geriatrics*, *50*(2), 209–212. <https://doi.org/10.1016/j.archger.2009.03.010>

Whitson, H. E., Whitaker, D., Sanders, L. L., Potter, G. G., Cousins, S. W., Ansah, D., McConnell, E., Pieper, C. F., Landerman, L., Steffens, D. C., & Cohen, H. J. (2012). Memory deficit associated with worse functional trajectories in older adults in low‐vision rehabilitation for macular disease. *Journal of the American Geriatrics Society*, *60*(11), 2087–2092.

Wight, R. G., Cummings, J. R., Karlamangla, A. S., & Aneshensel, C. S. (2010). Urban neighborhood context and mortality in late life. *Journal of Aging and Health*, *22*(2), 197–218. <https://doi.org/10.1177/0898264309355980>

Willey, J. Z., Moon, Y. P., Ruder, R., Cheung, Y. K., Sacco, R. L., Elkind, M. S. V., & Wright, C. B. (2014). Physical activity and cognition in the Northern Manhattan Study. *Neuroepidemiology*, *42*(2), 100–106. <https://doi.org/10.1159/000355975>

Williams, I. C., Clay, O. J., Ovalle, F., Atkinson, D., & Crowe, M. (2020). The role of perceived discrimination and other psychosocial factors in explaining diabetes distress among older African American and white adults. *Journal of Applied Gerontology*, *39*(1), 99–104. <https://doi.org/10.1177/0733464817750273>

Wilson, R. S., Capuano, A. W., Sytsma, J., Bennett, D. A., & Barnes, L. L. (2015). Cognitive aging in older Black and White persons. *Psychology and Aging*, *30*(2), 279–285. <https://doi.org/10.1037/pag0000024>

Wilson, R. T., Chase, G. A., Chrischilles, E. A., & Wallace, R. B. (2006). Hip Fracture Risk Among Community-Dwelling Elderly People in the United States: A Prospective Study of Physical, Cognitive, and Socioeconomic Indicators. *American Journal of Public Health*, *96*(7), 1210–1218. <https://doi.org/10.2105/AJPH.2005.077479>

Winter, H., Watt, K., & Peel, N. M. (2013). Falls prevention interventions for community-dwelling older persons with cognitive impairment: A systematic review. *International Psychogeriatrics*, *25*(2), 215–227. <https://doi.org/10.1017/S1041610212001573>

Witsch, J., Frey, H., Patel, S., Park, S., Lahiri, S., Schmidt, J. M., Agarwal, S., Falo, M. C., Velazquez, A., Jaja, B., Macdonald, R. L., Connolly, E. S., & Claassen, J. (2016). Prognostication of long‐term outcomes after subarachnoid hemorrhage: The FRESH score. *Annals of Neurology*, *80*(1), 46–58. <https://doi.org/10.1002/ana.24675>

Wolfe, P. L., & Lehockey, K. A. (2016). Neuropsychological assessment of driving capacity. *Archives of Clinical Neuropsychology*, *31*(6), 517–529. <https://doi.org/10.1093/arclin/acw050>

Wolfson, C., Kirkland, S. A., Raina, P. S., Uniat, J., Roberts, K., Bergman, H., Furlini, L., Pelletier, A., Strople, G., Angus, C. L., Keshavarz, H., & Meneok, K. S. (2009). Telephone-administered cognitive tests as tools for the identification of eligible study participants for population-based research in aging. *Canadian Journal on Aging*, *28*(3), 251–259. <https://doi.org/10.1017/S0714980809990092>

Wolinsky, F. D., Bentler, S. E., Liu, L., Geweke, J. F., Cook, E. A., Obrizan, M., Chrischilles, E. A., Wright, K. B., Jones, M. P., Rosenthal, G. E., Ohsfeldt, R. L., & Wallace, R. B. (2010). Continuity of care with a primary care physician and mortality in older adults. *The Journals of Gerontology: Series A: Biological Sciences and Medical Sciences*, *65*(4), 421–428. <https://doi.org/10.1093/gerona/glp188>

Wolinsky, F. D., Jones, M. P., Ullrich, F., Lou, Y., & Wehby, G. L. (2015). Cognitive function and the concordance between survey reports and Medicare claims in a nationally representative cohort of older adults. *Medical Care*, *53*(5), 455–462.

Woo, M. S., Malsy, J., Pöttgen, J., Seddiq Zai, S., Ufer, F., Hadjilaou, A., Schmiedel, S., Addo, M. M., Gerloff, C., Heesen, C., Schulze Zur Wiesch, J., & Friese, M. A. (2020). Frequent neurocognitive deficits after recovery from mild COVID-19. *Brain Communications*, *2*(2). <https://doi.org/10.1093/braincomms/fcaa205>

Wright, C. B., Dong, C., Caunca, M. R., DeRosa, J., Kuen Cheng, Y., Rundek, T., Elkind, M. S. V., DeCarli, C., & Sacco, R. L. (2017). MRI markers predict cognitive decline assessed by telephone interview: The Northern Manhattan Study. *Alzheimer Disease and Associated Disorders*, *31*(1), 34–40. <https://doi.org/10.1097/WAD.0000000000000158>

Wright, C. B., Elkind, M. S. V., Luo, X., Paik, M. C., & Sacco, R. L. (2006). Reported Alcohol Consumption and Cognitive Decline: The Northern Manhattan Study. *Neuroepidemiology*, *27*(4), 201–207. <https://doi.org/10.1159/000096300>

Wu, C., Newman, A. B., Dong, B., & Odden, M. C. (2018). Index of healthy aging in Chinese older adults: China Health and Retirement Longitudinal Study. *Journal of the American Geriatrics Society*, *66*(7), 1303–1310. <https://doi.org/10.1111/jgs.15390>

Wu, Q., Tchetgen, E. J. T., Osypuk, T. L., White, K., Mujahid, M., & Glymour, M. M. (2013). Combining direct and proxy assessments to reduce attrition bias in a longitudinal study. *Alzheimer Disease and Associated Disorders*, *27*(3), 207–212. <https://doi.org/10.1097/WAD.0b013e31826cfe90>

Xiang, X., & An, R. (2015). Body weight status and onset of cognitive impairment among U.S. middle-aged and older adults. *Archives of Gerontology and Geriatrics*, *60*(3), 394–400. <https://doi.org/10.1016/j.archger.2015.02.008>

Xiang, X., & Cheng, J. (2019). Trajectories of major depression in middle‐aged and older adults: A population‐based study. *International Journal of Geriatric Psychiatry*, *34*(10), 1506–1514. <https://doi.org/10.1002/gps.5161>

Xie, T., Liu, D., Guo, J., & Zhang, B. (2021). The longitudinal effect of sensory loss on depression among Chinese older adults. *Journal of Affective Disorders*, *283*, 216–222. <https://doi.org/10.1016/j.jad.2021.01.081>

Xiong, G. L., Plassman, B. L., Helms, M. J., & Steffens, D. C. (2006). Vascular risk factors and cognitive decline among elderly male twins. *Neurology*, *67*(9), 1586–1591. <https://doi.org/10.1212/01.wnl.0000242730.44003.1d>

Xiong, P., Liang, X., Chen, H., Chen, L., Zuo, L., Jing, C., & Hao, G. (2021). Association between childhood neighborhood quality and the risk of cognitive dysfunction in Chinese middle-aged and elderly population: The moderation effect of body mass index. *Frontiers in Aging Neuroscience*, *13*. <https://doi.org/10.3389/fnagi.2021.645189>

Xue, Y., Liu, G., & Geng, Q. (2020). Associations of cardiovascular disease and depression with memory related disease: A Chinese national prospective cohort study. *Journal of Affective Disorders*, *260*, 11–17. <https://doi.org/10.1016/j.jad.2019.08.081>

Yang, R., Tracy, E. L., & Wang, H. (2019). Longitudinal associations of depressive symptoms, subjective memory decline, and cognitive functioning among Chinese older adults: Between-person and within-person perspective. *Archives of Gerontology and Geriatrics*, *81*, 105–110. <https://doi.org/10.1016/j.archger.2018.12.001>

Yassa, M. A., Lacy, J. W., Stark, S. M., Albert, M. S., Gallagher, M., & Stark, C. E. L. (2011). Pattern separation deficits associated with increased hippocampal CA3 and dentate gyrus activity in nondemented older adults. *Hippocampus*, *21*(9), 968–979.

Yassa, M. A., Stark, S. M., Bakker, A., Albert, M. S., Gallagher, M., & Stark, C. E. L. (2010). High-resolution structural and functional MRI of hippocampal CA3 and dentate gyrus in patients with amnestic mild cognitive impairment. *NeuroImage*, *51*(3), 1242–1252. <https://doi.org/10.1016/j.neuroimage.2010.03.040>

Yin, H., Lin, S.-J., Kong, S. X., Benzeroual, K., Crawford, S. Y., Hedeker, D., Lambert, B. L., & Muramatsu, N. (2011). The association between physical functioning and self-rated general health in later life: The implications of social comparison. *Applied Research in Quality of Life*, *6*(1), 1–19. <https://doi.org/10.1007/s11482-010-9109-3>

Zahodne, L. B., Morris, E. P., Sharifian, N., Zaheed, A. B., Kraal, A. Z., & Sol, K. (2020). Everyday discrimination and subsequent cognitive abilities across five domains. *Neuropsychology*, *34*(7), 783–790. <https://doi.org/10.1037/neu0000693>

Zane, K. L., Thaler, N. S., Reilly, S. E., Mahoney III, J. J., & Scarisbrick, D. M. (2021). Neuropsychologists’ practice adjustments: The impact of COVID-19. *The Clinical Neuropsychologist*, *35*(3), 490–517. <https://doi.org/10.1080/13854046.2020.1863473>

Zhang, J., Zhao, A., Wu, W., Yang, C., Ren, Z., Wang, M., Wang, P., & Zhang, Y. (2020). Dietary diversity is associated with memory status in Chinese adults: A prospective study. *Frontiers in Aging Neuroscience*, *12*. <https://doi.org/10.3389/fnagi.2020.580760>

Zhang, M., Liu, T., Li, C., Wang, J., & Wu, D. (2019). Physical performance and cognitive functioning among individuals with diabetes: Findings from the China health and Retirement Longitudinal Study Baseline Survey. *Journal of Advanced Nursing*, *75*(5), 1029–1041. <https://doi.org/10.1111/jan.13901>

Zhang, Z., Liu, H., & Choi, S. E. (2021). Marital loss and risk of dementia: Do race and gender matter? *Social Science & Medicine*, *275*. <https://doi.org/10.1016/j.socscimed.2021.113808>

Zijlstra, G. A. R., van Haastregt, J. C. M., Ambergen, T., van Rossum, E., van Eijk, J. Th. M., Tennstedt, S. L., & Kempen, G. I. J. M. (2009). Effects of a multicomponent cognitive behavioral group intervention on fear of falling and activity avoidance in community-dwelling older adults: Results of a randomized controlled trial. *Journal of the American Geriatrics Society*, *57*(11), 2020–2028. <https://doi.org/10.1111/j.1532-5415.2009.02489.x>

Zijlstra, G. A. R., van Haastregt, J. C. M., van Eijk, J. Th. M., de Witte, L. P., Ambergen, T., & Kempen, G. I. J. M. (2011). Mediating effects of psychosocial factors on concerns about falling and daily activity in a multicomponent cognitive behavioral group intervention. *Aging & Mental Health*, *15*(1), 68–77. <https://doi.org/10.1080/13607863.2010.501054>

Zlatar, Z. Z., Moore, R. C., Palmer, B. W., Thompson, W. K., & Jeste, D. V. (2014). Cognitive complaints correlate with depression rather than concurrent objective cognitive impairment in the successful aging evaluation baseline sample. *Journal of Geriatric Psychiatry and Neurology*, *27*(3), 181–187. <https://doi.org/10.1177/0891988714524628>

Zuo, M., Gan, C., Liu, T., Tang, J., Dai, J., & Hu, X. (2019). Physical predictors of cognitive function in individuals with hypertension: Evidence from the CHARLS baseline survey. *Western Journal of Nursing Research*, *41*(4), 592–614. <https://doi.org/10.1177/0193945918770794>