Ruff Figural Fluency Test (RFFT) References

<https://www.mendeley.com/community/ruff-figural-fluency-test(rfft)/>

Acosta Barreto, M. R., Avendaño Prieto, B. L., Martínez, M., & Romero, L. M. (2014). Analisis psicométrico del “Test de Fuidez de Diseños de Ruff” en población universitaria de Bogotá. [Psychometric analysis of the Ruff Figural Fluency Test in a university population of Bogota.]. *Acta Colombiana de Psicología*, *17*(1), 45–52. https://doi.org/10.14718/ACP.2014.17.1.5

Agranovich, A. (2005). Cross-Cultural Differences in Neuropsychological Performance: A Comparison between Russian and American Samples. In *A. R. Luria and contemporary psychology: Festschrift celebrating the centennial of the birth of Luria.* (pp. 187–194). Agranovich, Anna: Department of Psychology, University of North Carolina, Chapel Hill, NC, US, 27599, annaayers@yahoo.com: Nova Science Publishers.

Agranovich, A. V, Panter, A. T., Puente, A. E., & Touradji, P. (2011). The culture of time in neuropsychological assessment: Exploring the effects of culture-specific time attitudes on timed test performance in Russian and American samples. *Journal of the International Neuropsychological Society*, Vol. 17, pp. 692–701. https://doi.org/10.1017/S1355617711000592

Agranovich, A. V, & Puente, A. E. (2007). Do Russian and American normal adults perform similarly on neuropsychological tests? Preliminary findings on the relationship between culture and test performance. *Archives of Clinical Neuropsychology*, Vol. 22, pp. 273–282. https://doi.org/10.1016/j.acn.2007.01.003

Aizpurua, A., & Koutstaal, W. (2010). Aging and flexible remembering: Contributions of conceptual span, fluid intelligence, and frontal functioning. *Psychology and Aging*, Vol. 25, pp. 193–207. https://doi.org/10.1037/a0018198

Ajilore, O., Narr, K., Rosenthal, J., Pham, D., Hamilton, L., Watari, K., … Kumar, A. (2010). Regional cortical gray matter thickness differences associated with type 2 diabetes and major depression. *Psychiatry Research: Neuroimaging*, Vol. 184, pp. 63–70. https://doi.org/10.1016/j.pscychresns.2010.07.003

Aricò, D., Drago, V., Foster, P. S., Heilman, K. M., Williamson, J., & Ferri, R. (2010). Effects of NREM sleep instability on cognitive processing. *Sleep Medicine*, Vol. 11, pp. 791–798. https://doi.org/10.1016/j.sleep.2010.02.009

Baker, R., Coenen, P., Howie, E., Lee, J., Williamson, A., & Straker, L. (2018). A detailed description of the short-term musculoskeletal and cognitive effects of prolonged standing for office computer work. *Ergonomics*, Vol. 61, pp. 877–890. https://doi.org/10.1080/00140139.2017.1420825

Baker, R., Coenen, P., Howie, E., Lee, J., Williamson, A., & Straker, L. (2018). Musculoskeletal and cognitive effects of a movement intervention during prolonged standing for office work. *Human Factors*, Vol. 60, pp. 947–961. https://doi.org/10.1177/0018720818783945

Banerjee, P., & White, D. A. (2015). Clinical assessment of organizational strategy: An examination of healthy adults. *Psychological Assessment*, Vol. 27, pp. 726–732. https://doi.org/10.1037/pas0000077

Bawden, H. N., Salisbury, S., Eskes, G., & Morehouse, R. (2009). Neuropsychological functioning following craniopharyngioma removal. *Journal of Clinical and Experimental Neuropsychology*, Vol. 31, pp. 140–144. https://doi.org/10.1080/13803390802064599

Billingsley-Marshall, R. L., Basso, M. R., Lund, B. C., Hernandez, E. R., Johnson, C. L., Drevets, W. C., … Yates, W. R. (2013). Executive function in eating disorders: The role of state anxiety. *International Journal of Eating Disorders*, Vol. 46, pp. 316–321. https://doi.org/10.1002/eat.22086

Blume, A. W., & Marlatt, G. A. (2009). The role of executive functions in changing substance use: What we know and what we need to know. *Annals of Behavioral Medicine*, Vol. 37, pp. 117–125. https://doi.org/10.1007/s12160-009-9093-8

Blume, A. W., Schmaling, K. B., & Marlatt, G. A. (2005). Memory, executive cognitive function, and readiness to change drinking behavior. *Addictive Behaviors*, Vol. 30, pp. 301–314. https://doi.org/10.1016/j.addbeh.2004.05.019

Boada, R., Janusz, J., Hutaff-Lee, C., & Tartaglia, N. (2009). The cognitive phenotype in Klinefelter syndrome: A review of the literature including genetic and hormonal factors. *Developmental Disabilities Research Reviews*, Vol. 15, pp. 284–294. https://doi.org/10.1002/ddrr.83

Bonnet, M. C., Deloire, M. S. A., Salort, E., Dousset, V., Petry, K. G., & Brochet, B. (2006). Evidence of cognitive compensation associated with educational level in early relapsing-remitting multiple sclerosis. *Journal of the Neurological Sciences*, Vol. 251, pp. 23–28. https://doi.org/10.1016/j.jns.2006.08.002

Boone, K. B. (2013). *Clinical practice of forensic neuropsychology: An evidence-based approach.* Retrieved from http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2012-28909-000&site=ehost-live

Boonstra, A. M., Kooij, J. J. S., Buitelaar, J. K., Oosterlaan, J., Sergeant, J. A., Heister, J. G. A. M. A., & Franke, B. (2008). An exploratory study of the relationship between four Candidate genes and neurocognitive performance in adult ADHD. *American Journal of Medical Genetics Part B: Neuropsychiatric Genetics*, *147B*(3), 397–402. https://doi.org/10.1002/ajmg.b.30595

Boonstra, A. M., Kooij, J. J. S., Oosterlaan, J., Sergeant, J. A., & Buitelaar, J. K. (2010). To act or not to act, that’s the problem: Primarily inhibition difficulties in adult ADHD. *Neuropsychology*, Vol. 24, pp. 209–221. https://doi.org/10.1037/a0017670

Bragin, V., Chemodanova, M., Dzhafarova, N., Bragin, I., Czerniawski, J. L., & Aliev, G. (2005). Integrated treatment approach improves cognitive function in demented and clinically depressed patients. *American Journal of Alzheimer’s Disease and Other Dementias*, Vol. 20, pp. 21–26. https://doi.org/10.1177/153331750502000103

Brown, A. S., Vinogradov, S., Kremen, W. S., Poole, J. H., Bao, Y., Kern, D., & McKeague, I. W. (2011). Association of maternal genital and reproductive infections with verbal memory and motor deficits in adult schizophrenia. *Psychiatry Research*, Vol. 188, pp. 179–186. https://doi.org/10.1016/j.psychres.2011.04.020

Brown, A. S., Vinogradov, S., Kremen, W. S., Poole, J. H., Deicken, R. F., Penner, J. D., … Schaefer, C. A. (2009). Prenatal exposure to maternal infection and executive dysfunction in adult schizophrenia. *The American Journal of Psychiatry*, Vol. 166, pp. 683–690. https://doi.org/10.1176/appi.ajp.2008.08010089

Busch, R. M., Chapin, J. S., Haut, J. S., Dulay, M. F., Naugle, R. I., & Najm, I. (2013). Word-finding difficulties confound performance on verbal cognitive measures in adults with intractable left temporal lobe epilepsy. *Epilepsia*, Vol. 54, pp. e37–e40. https://doi.org/10.1111/epi.12088

Caligiuri, M. P., Hellige, J. B., Cherry, B. J., Kwok, W., Lulow, L. L., & Lohr, J. B. (2005). Lateralized cognitive dysfunction and psychotic symptoms in schizophrenia. *Schizophrenia Research*, Vol. 80, pp. 151–161. https://doi.org/10.1016/j.schres.2005.07.030

Carone, D. A., & Ben-Porath, Y. S. (2014). Dementia does not preclude very reliable responding on the MMPI-2 RF: A case report. *The Clinical Neuropsychologist*, Vol. 28, pp. 1019–1029. https://doi.org/10.1080/13854046.2014.930182

Carrión, R. E., Goldberg, T. E., McLaughlin, D., Auther, A. M., Correll, C. U., & Cornblatt, B. A. (2011). Impact of neurocognition on social and role functioning in individuals at clinical high risk for psychosis. *The American Journal of Psychiatry*, Vol. 168, pp. 806–813. https://doi.org/10.1176/appi.ajp.2011.10081209

Chan, K. W. S., Lee, T. M. C., Siu, A. M. H., Wong, D. P. L., Kam, C.-M., Tsang, S. K. M., & Chan, C. C. H. (2013). Effects of chronic ketamine use on frontal and medial temporal cognition. *Addictive Behaviors*, Vol. 38, pp. 2128–2132. https://doi.org/10.1016/j.addbeh.2013.01.014

Chang, L., Yakupov, R., Cloak, C., & Ernst, T. (2006). Marijuana use is associated with a reorganized visual-attention network and cerebellar hypoactivation. *Brain: A Journal of Neurology*, *129*(5), 1096–1112. https://doi.org/10.1093/brain/awl064

Chang, L., Holt, J. L., Yakupov, R., Jiang, C. S., & Ernst, T. (2013). Lower cognitive reserve in the aging human immunodeficiency virus-infected brain. *Neurobiology of Aging*, Vol. 34, pp. 1240–1253. https://doi.org/10.1016/j.neurobiolaging.2012.10.012

Chang, L., Jiang, C., Cunningham, E., Buchthal, S., Douet, V., Andres, M., & Ernst, T. (2014). Effects of APOE e4, age, and HIV on glial metabolites and cognitive deficits. *Neurology*, Vol. 82, pp. 2213–2222. https://doi.org/10.1212/WNL.0000000000000526

Cohen, R. A., & Hoth, K. F. (2015). Neuropsychology of heart failure. In *Neuropsychology of cardiovascular disease, 2nd ed.* (pp. 409–473). New York,  NY,  US: Psychology Press.

Czobor, P., Jaeger, J., Berns, S. M., Gonzalez, C., & Loftus, S. (2007). Neuropsychological symptom dimensions in bipolar disorder and schizophrenia. *Bipolar Disorders*, Vol. 9, pp. 71–92. https://doi.org/10.1111/j.1399-5618.2007.00428.x

Deloire, M. S. A., Ruet, A., Hamel, D., Bonnet, M., Dousset, V., & Brochet, B. (2011). MRI predictors of cognitive outcome in early multiple sclerosis. *Neurology*, Vol. 76, pp. 1161–1167. https://doi.org/10.1212/WNL.0b013e318212a8be

Díaz-Santos, M., Cao, B., Yazdanbakhsh, A., Norton, D. J., Neargarder, S., & Cronin-Golomb, A. (2015). Perceptual, cognitive, and personality rigidity in Parkinson’s disease. *Neuropsychologia*, Vol. 69, pp. 183–193. https://doi.org/10.1016/j.neuropsychologia.2015.01.044

Dinkelacker, V., Xin, X., Baulac, M., Samson, S., & Dupont, S. (2016). Interictal epileptic discharge correlates with global and frontal cognitive dysfunction in temporal lobe epilepsy. *Epilepsy & Behavior*, Vol. 62, pp. 197–203. https://doi.org/10.1016/j.yebeh.2016.07.009

Drago, V., Foster, P. S., Okun, M. S., Haq, I., Sudhyadhom, A., Skidmore, F. M., & Heilman, K. M. (2009). Artistic creativity and DBS: A case report. *Journal of the Neurological Sciences*, Vol. 276, pp. 138–142. https://doi.org/10.1016/j.jns.2008.09.021

Edwards-Lee, T., Wen, J., Chung, J. A., Vasinrapee, P., & Mishkin, F. S. (2009). Relative hyperperfusion by SPECT in a family with a presenilin 1 (T245P) mutation. *Neurocase*, *15*(1), 53–59. https://doi.org/10.1080/13554790802613017

Egbert, A. R., Biswal, B., Karunakaran, K. D., Pluta, A., Wolak, T., Rao, S., … Łojek, E. (2019). HIV infection across aging: Synergistic effects on intrinsic functional connectivity of the brain. *Progress in Neuro-Psychopharmacology & Biological Psychiatry*, Vol. 88, pp. 19–30. https://doi.org/10.1016/j.pnpbp.2018.06.006

Elderson, M. F., Pham, S., van Eersel, M. E. A., Wolffenbuttel, B. H. R., Kok, J., Gansevoort, R. T., … Izaks, G. J. (2016). Agreement between computerized and human assessment of performance on the Ruff Figural Fluency Test. *PLoS ONE*, Vol. 11. Elderson, Martin F.: m.f.elderson@umcg.nl: Public Library of Science.

Ettenhofer, M. L., Melrose, R. J., Delawalla, Z., Castellon, S. A., & Okonek, A. (2012). Correlates of functional status among OEF-OIF Veterans with a history of traumatic brain injury. *Military Medicine*, Vol. 177, pp. 1272–1278. https://doi.org/10.7205/MILMED-D-12-00095

Fama, R., Le Berre, A.-P., Hardcastle, C., Sassoon, S. A., Pfefferbaum, A., Sullivan, E. V, & Zahr, N. M. (2019). Neurological, nutritional and alcohol consumption factors underlie cognitive and motor deficits in chronic alcoholism. *Addiction Biology*, *24*(2), 290–302. https://doi.org/10.1111/adb.12584

Fasfous, A. F., Hidalgo-Ruzzante, N., Vilar-López, R., Catena-Martínez, A., & Pérez-García, M. (2013). Cultural differences in neuropsychological abilities required to perform intelligence tasks. *Archives of Clinical Neuropsychology*, Vol. 28, pp. 784–790. https://doi.org/10.1093/arclin/act074

Fernández-Serrano, M. J., Pérez-García, M., Río-Valle, J. S., & Verdejo-García, A. (2010). Neuropsychological consequences of alcohol and drug abuse on different components of executive functions. *Journal of Psychopharmacology*, Vol. 24, pp. 1317–1332. https://doi.org/10.1177/0269881109349841

Festman, J. (2012). Language control abilities of late bilinguals. *Bilingualism: Language and Cognition*, *15*(3), 580–593. https://doi.org/10.1017/S1366728911000344

Festman, J., & Münte, T. F. (2012). Cognitive control in Russian–German bilinguals. *Frontiers in Psychology*, Vol. 3. https://doi.org/10.3389/fpsyg.2012.00115

Festman, J., Rodriguez-Fornells, A., & Münte, T. F. (2010). Individual differences in control of language interference in late bilinguals are mainly related to general executive abilities. *Behavioral and Brain Functions*, Vol. 6. https://doi.org/10.1186/1744-9081-6-5

FitzGerald, D. B., & Crosson, B. A. (2011). Diffusion weighted imaging and neuropsychological correlates in adults with mild traumatic brain injury. *International Journal of Psychophysiology*, Vol. 82, pp. 79–85. https://doi.org/10.1016/j.ijpsycho.2011.02.011

Fortier, C. B., Steffen, E. M., LaFleche, G., Venne, J. R., Disterhoft, J. F., & McGlinchey, R. E. (2008). Delay discrimination and reversal eyeblink classical conditioning in abstinent chronic alcoholics. *Neuropsychology*, Vol. 22, pp. 196–208. https://doi.org/10.1037/0894-4105.22.2.196

Foster, P. S., Drago, V., & Harrison, D. W. (2009). Assessment of nonverbal learning and memory using the Design Learning Test. *The Journal of Psychology: Interdisciplinary and Applied*, Vol. 143, pp. 245–266. https://doi.org/10.3200/JRLP.143.3.245-266

Foster, P. S., Williamson, J. B., & Harrison, D. W. (2005). The Ruff Figural Fluency Test: Heightened right frontal lobe delta activity as a function of performance. *Archives of Clinical Neuropsychology*, Vol. 20, pp. 427–434. https://doi.org/10.1016/j.acn.2004.09.010

Freedman, D., Bao, Y., Kremen, W. S., Vinogradov, S., McKeague, I. W., & Brown, A. S. (2013). Birth weight and neurocognition in schizophrenia spectrum disorders. *Schizophrenia Bulletin*, Vol. 39, pp. 592–600. https://doi.org/10.1093/schbul/sbs008

Gardner, E., Vik, P., & Dasher, N. (2013). Strategy use on the Ruff Figural Fluency Test. *The Clinical Neuropsychologist*, Vol. 27, pp. 470–484. https://doi.org/10.1080/13854046.2013.771216

Geary, E. K., Kraus, M. F., Rubin, L. H., Pliskin, N. H., & Little, D. M. (2011). Verbal learning strategy following mild traumatic brain injury. *Journal of the International Neuropsychological Society*, Vol. 17, pp. 709–719. https://doi.org/10.1017/S1355617711000646

Gipson, D. S., Hooper, S. R., Duquette, P. J., Wetherington, C. E., Stellwagen, K. K., Jenkins, T. L., & Ferris, M. E. (2006). Memory and executive functions in pediatric chronic kidney disease. *Child Neuropsychology*, Vol. 12, pp. 391–405. https://doi.org/10.1080/09297040600876311

Goebel, S., Atanassov, L., Köhnken, G., Mehdorn, H. M., & Leplow, B. (2013). Understanding quantitative and qualitative figural fluency in patients with Parkinson’s disease. *Neurological Sciences*, Vol. 34, pp. 1383–1390. https://doi.org/10.1007/s10072-012-1245-0

Gosselin, N., Lassonde, M., Petit, D., Leclerc, S., Mongrain, V., Collie, A., & Montplaisir, J. (2009). Sleep following sport-related concussions. *Sleep Medicine*, Vol. 10, pp. 35–46. https://doi.org/10.1016/j.sleep.2007.11.023

Griffith, N. M., Smith, K. M., Schefft, B. K., Szaflarski, J. P., & Privitera, M. D. (2008). Optimism, pessimism, and neuropsychological performance across semiology-based subtypes of psychogenic nonepileptic seizures. *Epilepsy & Behavior*, Vol. 13, pp. 478–484. https://doi.org/10.1016/j.yebeh.2008.06.005

Gulpers, B., Lugtenburg, A., Zuidersma, M., Verhey, F. R. J., & Voshaar, R. C. O. (2018). Anxiety disorders and figural fluency: A measure of executive function. *Journal of Affective Disorders*, Vol. 234, pp. 38–44. https://doi.org/10.1016/j.jad.2018.02.038

Gunzler, S. A., Schoenberg, M. R., Riley, D. E., Walter, B., & Maciunas, R. J. (2011). Parkinson’s disease and other movement disorders. *The Little Black Book of Neuropsychology: A Syndrome-Based Approach.*, pp. 567–646. https://doi.org/10.1007/978-0-387-76978-3\_19

Hammer, A., Vielhaber, S., Rodriguez-Fornells, A., Mohammadi, B., & Münte, T. F. (2011). A neurophysiological analysis of working memory in amyotrophic lateral sclerosis. *Brain Research*, Vol. 1421, pp. 90–99. https://doi.org/10.1016/j.brainres.2011.09.010

Helfritz, L. E., Stanford, M. S., Conklin, S. M., Greve, K. W., Villemarette-Pittman, N. R., & Houston, R. J. (2006). Usefulness of self-report instruments in assessing men accused of domestic violence. *The Psychological Record*, *56*(2), 171–180.

Hooper, S. R., Giuliano, A. J., Youngstrom, E. A., Breiger, D., Sikich, L., Frazier, J. A., … Lieberman, J. A. (2010). Neurocognition in early-onset schizophrenia and schizoaffective disorders. *Journal of the American Academy of Child & Adolescent Psychiatry*, Vol. 49, pp. 52–60. https://doi.org/10.1097/00004583-201001000-00009

Huang, S.-F., Liu, C.-K., Chang, C.-C., & Su, C.-Y. (2017). Sensitivity and specificity of executive function tests for Alzheimer’s disease. *Applied Neuropsychology: Adult*, Vol. 24, pp. 493–504. https://doi.org/10.1080/23279095.2016.1204301

Huerta, K. C., Téllez, G. Y., Salinas, C. A. A., & Díaz, J. M. M. (2013). Funcionamiento cognoscitivo en la diabetes tipo 2: Una revisión. [Cognitive function in type 2 diabetes: A review.]. *Salud Mental*, *36*(2), 167–175. https://doi.org/10.17711/SM.0185-3325.2013.020

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

Izaks, G. J., Joosten, H., Koerts, J., Gansevoort, R. T., & Slaets, J. P. (2011). Reference data for the Ruff Figural Fluency Test stratified by age and educational level. *PLoS ONE*, Vol. 6. https://doi.org/10.1371/journal.pone.0017045

Izaks, G. J., van der Knaap, A. M., Gansevoort, R. T., Navis, G., Slaets, J. P. J., & Dullaart, R. P. F. (2012). Cholesteryl Ester Transfer Protein (CETP ) genotype and cognitive function in persons aged 35 years or older. *Neurobiology of Aging*, *33*(8), e7–e16. https://doi.org/10.1016/j.neurobiolaging.2012.02.022

Jaeger, J., Berns, S., Loftus, S., Gonzalez, C., & Czobor, P. (2007). Neurocognitive test performance predicts functional recovery from acute exacerbation leading to hospitalization in bipolar disorder. *Bipolar Disorders*, Vol. 9, pp. 93–102. https://doi.org/10.1111/j.1399-5618.2007.00427.x

Jamora, C. W., Young, A., & Ruff, R. M. (2012). Comparison of subjective cognitive complaints with neuropsychological tests in individuals with mild vs more severe traumatic brain injuries. *Brain Injury*, Vol. 26, pp. 36–47. https://doi.org/10.3109/02699052.2011.635352

Jaywant, A., Musto, G., Neargarder, S., Gilbert, K. S., & Cronin-Golomb, A. (2014). The effect of Parkinson’s disease subgroups on verbal and nonverbal fluency. *Journal of Clinical and Experimental Neuropsychology*, Vol. 36, pp. 278–289. https://doi.org/10.1080/13803395.2014.889089

Jefferson, A. L., Paul, R. H., Ozonoff, A., & Cohen, R. A. (2006). Evaluating elements of executive functioning as predictors of instrumental activities of daily living (IADLs). *Archives of Clinical Neuropsychology*, Vol. 21, pp. 311–320. https://doi.org/10.1016/j.acn.2006.03.007

Jefferson, A. L., Poppas, A., Paul, R. H., & Cohen, R. A. (2007). Systemic hypoperfusion is associated with executive dysfunction in geriatric cardiac patients. *Neurobiology of Aging*, Vol. 28, pp. 477–483. https://doi.org/10.1016/j.neurobiolaging.2006.01.001

Johnco, C., Wuthrich, V. M., & Rapee, R. M. (2013). The role of cognitive flexibility in cognitive restructuring skill acquisition among older adults. *Journal of Anxiety Disorders*, Vol. 27, pp. 576–584. https://doi.org/10.1016/j.janxdis.2012.10.004

Johnco, C., Wuthrich, V. M., & Rapee, R. M. (2014). The influence of cognitive flexibility on treatment outcome and cognitive restructuring skill acquisition during cognitive behavioural treatment for anxiety and depression in older adults: Results of a pilot study. *Behaviour Research and Therapy*, Vol. 57, pp. 55–64. https://doi.org/10.1016/j.brat.2014.04.005

Johnco, C., Wuthrich, V. M., & Rapee, R. M. (2014). Reliability and validity of two self-report measures of cognitive flexibility. *Psychological Assessment*, Vol. 26, pp. 1381–1387. https://doi.org/10.1037/a0038009

Johnco, C., Wuthrich, V. M., & Rapee, R. M. (2015). The impact of late‐life anxiety and depression on cognitive flexibility and cognitive restructuring skill acquisition. *Depression and Anxiety*, Vol. 32, pp. 754–762. https://doi.org/10.1002/da.22375

Jonin, P.-Y., Calia, C., Muratot, S., Belliard, S., Duché, Q., Barbeau, E. J., & Parra, M. A. (2019). Refining understanding of working memory buffers through the construct of binding: Evidence from a single case informs theory and clinical practise. *Cortex: A Journal Devoted to the Study of the Nervous System and Behavior*, Vol. 112, pp. 37–57. https://doi.org/10.1016/j.cortex.2018.08.011

Kalechstein, A. D., De La Garza II, R., Newton, T. F., Green, M. F., Cook, I. A., & Leuchter, A. F. (2009). Quantitative EEG abnormalities are associated with memory impairment in recently abstinent methamphetamine-dependent individuals. *The Journal of Neuropsychiatry and Clinical Neurosciences*, Vol. 21, pp. 254–258. https://doi.org/10.1176/appi.neuropsych.21.3.254

Kalechstein, A. D., Fong, T., Rosenthal, R. J., Davis, A., Vanyo, H., & Newton, T. F. (2007). Pathological gamblers demonstrate frontal lobe impairment consistent with that of methamphetamine-dependent individuals. *The Journal of Neuropsychiatry and Clinical Neurosciences*, Vol. 19, pp. 298–303. https://doi.org/10.1176/appi.neuropsych.19.3.298

Keary, T. A., Frazier, T. W., Busch, R. M., Kubu, C. S., & Iampietro, M. (2007). Multivariate neuropsychological prediction of seizure lateralization in temporal epilepsy surgical cases. *Epilepsia*, Vol. 48, pp. 1438–1446. https://doi.org/10.1111/j.1528-1167.2007.01098.x

Keefe, R. S. E., Seidman, L. J., Christensen, B. K., Hamer, R. M., Sharma, T., Sitskoorn, M. M., … Lieberman, J. A. (2004). Comparative Effect of Atypical and Conventional Antipsychotic Drugs on Neurocognition in First-Episode Psychosis: A Randomized, Double-Blind Trial of Olanzapine Versus Low Doses of Haloperidol. *The American Journal of Psychiatry*, Vol. 161, pp. 985–995. https://doi.org/10.1176/appi.ajp.161.6.985

Kertesz, A., & Harciarek, M. (2014). Primary progressive aphasia. *Scandinavian Journal of Psychology*, Vol. 55, pp. 191–201. https://doi.org/10.1111/sjop.12105

Kockler, T. R., & Stanford, M. S. (2008). Using a clinically aggressive sample to examine the association between impulsivity, executive functioning, and verbal learning and memory. *Archives of Clinical Neuropsychology*, Vol. 23, pp. 165–173. https://doi.org/10.1016/j.acn.2007.10.006

Kraus, M. F., Little, D. M., Donnell, A. J., Reilly, J. L., Simonian, N., & Sweeney, J. A. (2007). Oculomotor function in chronic traumatic brain injury. *Cognitive and Behavioral Neurology*, Vol. 20, pp. 170–178. https://doi.org/10.1097/WNN.0b013e318142badb

Kraus, M. F., Little, D. M., Wojtowicz, S. M., & Sweeney, J. A. (2010). Procedural learning impairments identified via predictive saccades in chronic traumatic brain injury. *Cognitive and Behavioral Neurology*, Vol. 23, pp. 210–217. https://doi.org/10.1097/WNN.0b013e3181cefe2e

Kraus, M. F., Susmaras, T., Caughlin, B. P., Walker, C. J., Sweeney, J. A., & Little, D. M. (2007). White matter integrity and cognition in chronic traumatic brain injury: A diffusion tensor imaging study. *Brain: A Journal of Neurology*, Vol. 130, pp. 2508–2519. https://doi.org/10.1093/brain/awm216

Kraybill, M. L., & Suchy, Y. (2008). Evaluating the role of motor regulation in figural fluency: Partialing variance in the Ruff Figural Fluency Test. *Journal of Clinical and Experimental Neuropsychology*, Vol. 30, pp. 903–912. https://doi.org/10.1080/13803390701874361

Kucharska, K., Kulakowska, D., Starzomska, M., Rybakowski, F., & Biernacka, K. (2019). The improvement in neurocognitive functioning in anorexia nervosa adolescents throughout the integrative model of psychotherapy including cognitive remediation therapy. *BMC Psychiatry*, Vol. 19. Biernacka, K.: Department of Child and Adolescent Psychiatry, Institute of Psychiatry and Neurology, 9 Sobieski, Warsaw, Poland, 02-957, kat.bier@wp.pl: BioMed Central Limited.

Kuiper, J. S., Oude Voshaar, R. C., Verhoeven, F. E. A., Zuidema, S. U., & Smidt, N. (2017). Comparison of cognitive functioning as measured by the Ruff Figural Fluency Test and the CogState computerized battery within the LifeLines Cohort Study. *BMC Psychology*, Vol. 5. https://doi.org/10.1186/s40359-017-0185-0

LaDuke, C., Barr, W., Brodale, D. L., & Rabin, L. A. (2018). Toward generally accepted forensic assessment practices among clinical neuropsychologists: A survey of professional practice and common test use. *The Clinical Neuropsychologist*, Vol. 32, pp. 145–164. https://doi.org/10.1080/13854046.2017.1346711

Lencz, T., Smith, C. W., McLaughlin, D., Auther, A., Nakayama, E., Hovey, L., & Cornblatt, B. A. (2006). Generalized and Specific Neurocognitive Deficits in Prodromal Schizophrenia. *Biological Psychiatry*, Vol. 59, pp. 863–871. https://doi.org/10.1016/j.biopsych.2005.09.005

Little, D. M., Geary, E. K., Moynihan, M., Alexander, A., Pennington, M., Glang, P., … Huang, J. H. (2014). Imaging chronic traumatic brain injury as a risk factor for neurodegeneration. *Alzheimer’s & Dementia: The Journal of the Alzheimer’s Association*, Vol. 10, pp. S188–S195. https://doi.org/10.1016/j.jalz.2014.04.002

Locke, D. E. C., Berry, D. T. R., Fakhoury, T. A., & Schmitt, F. A. (2006). Relationship of Indicators of Neuropathology, Psychopathology, and Effort to Neuropsychological Results in Patients with Epilepsy or Psychogenic Non-epileptic Seizures. *Journal of Clinical and Experimental Neuropsychology*, Vol. 28, pp. 325–340. https://doi.org/10.1080/13803390490918183

Łojek, E., & Bolewska, A. (2013). The effectiveness of computer-assisted cognitive rehabilitation in brain-damaged patients. *Polish Psychological Bulletin*, *44*(1), 31–39. https://doi.org/10.2478/ppb-2013-0004

Łojek, E., Stańczak, J., Wójcik, A., & Marcopulos, B. (2015). Validity and reliability of the Polish adaptation of The Ruff Figural Fluency Test. *Psychology of Language and Communication*, *19*(1), 59–76.

Lojkowska, W., Sawicka, B., Gugala, M., Sienkiewicz-Jarosz, H., Bochynska, A., Scinska, A., … Ryglewicz, D. (2011). Follow-up study of olfactory deficits, cognitive functions, and volume loss of medial temporal lobe structures in patients with mild cognitive impairment. *Current Alzheimer Research*, Vol. 8, pp. 689–698. https://doi.org/10.2174/156720511796717212

Martelli, M. F. (2005). Brain Injury When Chronic Pain Is a Prominent Diagnosis. In *Forensic neuropsychology casebook.* (pp. 91–117). New York,  NY,  US: The Guilford Press.

Mathias, J. L., Bigler, E. D., Jones, N. R., Bowden, S. C., Barrett-Woodbridge, M., Brown, G. C., & Taylor, D. J. (2004). Neuropsychological and Information Processing Performance and Its Relationship to White Matter Changes Following Moderate and Severe Traumatic Brain Injury: A Preliminary Study. *Applied Neuropsychology*, Vol. 11, pp. 134–152. https://doi.org/10.1207/s15324826an1103\_2

Mathias, J. L., Beall, J. A., & Bigler, E. D. (2004). Neuropsychological and information processing deficits following mild traumatic brain injury. *Journal of the International Neuropsychological Society*, Vol. 10, pp. 286–297. https://doi.org/10.1017/S1355617704102117

McDonald, C. R., Swartz, B. E., Halgren, E., Patell, A., Daimes, R., & Mandelkern, M. (2006). The relationship of regional frontal hypometabolism to executive function: A resting fluorodeoxyglucose PET study of patients with epilepsy and healthy controls. *Epilepsy & Behavior*, Vol. 9, pp. 58–67. https://doi.org/10.1016/j.yebeh.2006.04.007

McEvoy, J. P., Hartman, M., Gottlieb, D., Godwin, S., Apperson, L. J., & Wilson, W. (1996). Common sense, insight, and neuropsychological test performance in schizophrenia patients. *Schizophrenia Bulletin*, Vol. 22, pp. 635–641. https://doi.org/10.1093/schbul/22.4.635

McIntyre, R. S., Cha, D. S., Soczynska, J. K., Woldeyohannes, H. O., Gallaugher, L. A., Kudlow, P., … Baskaran, A. (2013). Cognitive deficits and functional outcomes in major depressive disorder: Determinants, substrates, and treatment interventions. *Depression and Anxiety*, Vol. 30, pp. 515–527. https://doi.org/10.1002/da.22063

Möbes, J., Buddensiek, N., Dengler, R., Emrich, H. M., Peschel, T., & Müller-Vahl, K. (2006). Neuropsychologische Störungen bei einem monozygoten Zwillingspaar mit Chorea-Akanthozytose. [Neuropsychological Disorders in Monozygotic Twins with Chorea Acanthocytosis.]. *Zeitschrift Für Neuropsychologie*, *17*(2), 123–130. https://doi.org/10.1024/1016-264X.17.2.123

Mollet, G. A., Harrison, D. W., Walters, R. P., & Foster, P. S. (2007). Asymmetry in the emotional content of lateralised multimodal hallucinations following right thalamic stroke. *Cognitive Neuropsychiatry*, Vol. 12, pp. 422–436. https://doi.org/10.1080/13546800701319094

Montoya-Arenas, D. A., Aguirre-Acevedo, D. C., Soto, C. M. D., & Salazar, D. A. P. (2018). Executive functions and high intellectual capacity in school-age: Completely overlap? *International Journal of Psychological Research*, *11*(1), 19–32. https://doi.org/10.21500/20112084.3239

Morrison, C., & MacAllister, W. S. (2016). Pre- and postsurgical neuropsychological evaluation: Illustrations in epilepsy. In *Evidence-Based Practice in Neuropsychology.* *Neuropsychological report writing.* (pp. 192–219). New York,  NY,  US: Guilford Press.

Müller, S. V., Müller-Vahl, K., Johannes, S., & Münte, T. F. (2006). Error Monitoring in Patients with Tourette’s Syndrome and Co-Morbid Obsessive Compulsive Disorder. In *Advances in psychology research, Vol 43.* (pp. 75–91). Müller, Sandra Verena: Department of Neuropsychology, Otto-von-Guericke-University Magdeburg, Box 4120, Magdeburg, Germany, 39016, sandra.mueller@nat.uni-magdeburg.de: Nova Science Publishers.

Muñoz Ladrón de Guevara, C., Fernández-Serrano, M. J., Reyes del Paso, G. A., & Duschek, S. (2018). Executive function impairments in fibromyalgia syndrome: Relevance of clinical variables and body mass index. *PLoS ONE*, *13*(4).

Murray, L. L. (2012). Attention and other cognitive deficits in aphasia: Presence and relation to language and communication measures. *American Journal of Speech-Language Pathology*, Vol. 21, pp. s51–s64. https://doi.org/10.1044/1058-0360(2012/11-0067)

Ngo, D., Le, M.-T., & Le, P. D. (2011). Neuropsychology of Vietnamese Americans. *The Neuropsychology of Asian Americans.*, pp. 181–200. New York,  NY,  US: Psychology Press.

Ogilvie, J. M., Stewart, A. L., Chan, R. C. K., & Shum, D. H. K. (2011). Neuropsychological measures of executive function and antisocial behavior: A meta‐analysis. *Criminology: An Interdisciplinary Journal*, *49*(4), 1063–1107. https://doi.org/10.1111/j.1745-9125.2011.00252.x

Olvet, D. M., Stearns, W. H., McLaughlin, D., Auther, A. M., Correll, C. U., & Cornblatt, B. A. (2010). Comparing clinical and neurocognitive features of the schizophrenia prodrome to the bipolar prodrome. *Schizophrenia Research*, Vol. 123, pp. 59–63. https://doi.org/10.1016/j.schres.2010.07.005

Oscar-Berman, M., Valmas, M. M., Sawyer, K. S., Kirkley, S. M., Gansler, D. A., Merritt, D., & Couture, A. (2009). Frontal brain dysfunction in alcoholism with and without antisocial personality disorder. *Neuropsychiatric Disease and Treatment*, Vol. 5. Oscar-Berman, Marlene: Boston University School of Medicine, L-815, 72 East Concord Street, Boston, MA, US, 02118, oscar@bu.edu: Dove Medical Press Ltd.

Piacentini, S., Versaci, R., Romito, L., Ferré, F., & Albanese, A. (2011). Behavioral and personality features in patients with lateralized Parkinson’s disease. *European Journal of Neurology*, Vol. 18, pp. 772–777. https://doi.org/10.1111/j.1468-1331.2010.03279.x

Piguet, O., Grayson, D. A., Tate, R. L., Bennett, H. P., Lye, T. C., Creasey, H., … Broe, G. A. (2005). A model of executive functions in very old community dwellers: Evidence from the Sydney Older Persons Study. *Cortex: A Journal Devoted to the Study of the Nervous System and Behavior*, Vol. 41, pp. 27–37. https://doi.org/10.1016/S0010-9452(08)70175-8

Plaza, M., Gatignol, P., Leroy, M., & Duffau, H. (2009). Speaking without Broca’s area after tumor resection. *Neurocase*, Vol. 15, pp. 294–310. https://doi.org/10.1080/13554790902729473

Pluta, A., Wolak, T., Sobańska, M., Gawron, N., Egbert, A. R., Szymańska, B., … Łojek, E. (2019). HIV and age underlie specific patterns of brain abnormalities and cognitive changes in high functioning patients. *Neuropsychology*, Vol. 33, pp. 358–369. https://doi.org/10.1037/neu0000504

Puente, A. E., Perez-Garcia, M., Lopez, R. V., Hidalgo-Ruzzante, N. A., & Fasfous, A. F. (2013). Neuropsychological assessment of culturally and educationally dissimilar individuals. In *Handbook of multicultural mental health: Assessment and treatment of diverse populations, 2nd ed.* (pp. 225–241). https://doi.org/10.1016/B978-0-12-394420-7.00012-6

Puente, A. N., Lindbergh, C. A., & Miller, L. S. (2015). The relationship between cognitive reserve and functional ability is mediated by executive functioning in older adults. *The Clinical Neuropsychologist*, Vol. 29, pp. 67–81. https://doi.org/10.1080/13854046.2015.1005676

Purdy, M. H. (2016). Executive functions: Theory, assessment, and treatment. In *Cognitive communication disorders, 2nd ed.* (pp. 83–128). San Diego,  CA,  US: Plural Publishing.

Rapeli, P., Kivisaari, R., Autti, T., Káhkönen, S., Puuskari, V., Jokela, O., & Kalska, H. (2006). Cognitive function during early abstinence from opioid dependence: A comparison to age, gender, and verbal intelligence matched controls. *BMC Psychiatry*, Vol. 6. https://doi.org/10.1186/1471-244X-6-9

Rinaldi, R., Trappeniers, J., & Lefebvre, L. (2014). Shall we use non-verbal fluency in schizophrenia?—A pilot study. *Psychiatry Research*, Vol. 216, pp. 314–319. https://doi.org/10.1016/j.psychres.2014.01.029

Ros-Cucurull, E., Palma-Álvarez, R. F., Cardona-Rubira, C., García-Raboso, E., Jacas, C., Grau-López, L., … Roncero, C. (2018). Alcohol use disorder and cognitive impairment in old age patients: A 6 months follow-up study in an outpatient unit in Barcelona. *Psychiatry Research*, Vol. 261, pp. 361–366. https://doi.org/10.1016/j.psychres.2017.12.069

Ros-Cucurull, E., Palma-Álvarez, R. F., García-Raboso, E., Cardona-Rubira, C., Jacas, C., Grau-López, L., … Roncero, C. (2018). Benzodiazepine use disorder and cognitive impairment in older patients: A six-month-follow-up study in an outpatient unit in Barcelona. *Journal of Studies on Alcohol and Drugs*, Vol. 79, pp. 844–852. https://doi.org/10.15288/jsad.2018.79.844

Ross, T. P. (2014). The reliability and convergent and divergent validity of the Ruff Figural Fluency Test in healthy young adults. *Archives of Clinical Neuropsychology*, Vol. 29, pp. 806–817. https://doi.org/10.1093/arclin/acu052

Ross, T. P., Calhoun, E., Cox, T., Wenner, C., Kono, W., & Pleasant, M. (2007). The reliability and validity of qualitative scores for the Controlled Oral Word Association Test. *Archives of Clinical Neuropsychology*, Vol. 22, pp. 475–488. https://doi.org/10.1016/j.acn.2007.01.026

Ross, T. P., Hanouskova, E., Giarla, K., Calhoun, E., & Tucker, M. (2007). The reliability and validity of the self-ordered pointing task. *Archives of Clinical Neuropsychology*, Vol. 22, pp. 449–458. https://doi.org/10.1016/j.acn.2007.01.023

Rudzki, L., Ostrowska, L., Pawlak, D., Małus, A., Pawlak, K., Waszkiewicz, N., & Szulc, A. (2019). Probiotic Lactobacillus Plantarum 299v decreases kynurenine concentration and improves cognitive functions in patients with major depression: A double-blind, randomized, placebo controlled study. *Psychoneuroendocrinology*, Vol. 100, pp. 213–222. https://doi.org/10.1016/j.psyneuen.2018.10.010

Schaller, G., Lenz, B., Friedrich, K., Dygon, D., Richter-Schmidinger, T., Sperling, W., & Kornhuber, J. (2013). No evidence for effects of a high-frequency repetitive transcranial magnetic stimulation series on verbal and figural fluency and TAP task performance in healthy male volunteers. *Neuropsychobiology*, Vol. 67, pp. 69–73. https://doi.org/10.1159/000343502

Schmeichel, B. J., Demaree, H. A., Robinson, J. L., & Pu, J. (2006). Ego depletion by response exaggeration. *Journal of Experimental Social Psychology*, *42*(1), 95–102. https://doi.org/10.1016/j.jesp.2005.02.005

Schoenberg, M. R., & Scott, J. G. (2011). The neuropsychology referral and answering the referral question. In M. R. Schoenberg, J. G. Scott, M. R. Schoenberg  (Ed), & J. G. Scott  (Ed) (Eds.), *The little black book of neuropsychology: A syndrome-based approach.* (pp. 1–37). https://doi.org/10.1007/978-0-387-76978-3\_1

Schoenberg, M. R., Werz, M. A., & Drane, D. L. (2011). Epilepsy and seizures. In M. R. Schoenberg, J. G. Scott, M. R. Schoenberg  (Ed), & J. G. Scott  (Ed) (Eds.), *The little black book of neuropsychology: A syndrome-based approach.* (pp. 423–519). https://doi.org/10.1007/978-0-387-76978-3\_16

Schroeder, S. C., Ruff, R. M., & Jäncke, L. (2015). Posttraumatic stress disorder exacerbates emotional complaints but not cognitive impairments in individuals suffering from postconcussional disorder after mild traumatic brain injury. *Zeitschrift Für Neuropsychologie*, *26*(1), 35–50. https://doi.org/10.1024/1016-264X/a000132

Schumacher, J. A., Coffey, S. F., Leonard, K. E., O’Jile, J. R., & Landy, N. C. (2013). Self-regulation, daily drinking, and partner violence in alcohol treatment-seeking men. *Experimental and Clinical Psychopharmacology*, Vol. 21, pp. 17–28. https://doi.org/10.1037/a0031141

Stavitsky, K., Neargarder, S., Bogdanova, Y., McNamara, P., & Cronin-Golomb, A. (2012). The impact of sleep quality on cognitive functioning in Parkinson’s disease. *Journal of the International Neuropsychological Society*, Vol. 18, pp. 108–117. https://doi.org/10.1017/S1355617711001482

Suchy, Y., Derbidge, C., & Cope, C. (2005). Behavioral Dyscontrol Scale-Electronic Version: First Examination of Reliability, Validity, and Incremental Utility. *The Clinical Neuropsychologist*, Vol. 19, pp. 4–26. https://doi.org/10.1080/13854040490888585

Suchy, Y., Eastvold, A., Whittaker, W. J., & Strassberg, D. (2007). Validation of the Behavioral Dyscontrol Scale-Electronic Version: Sensitivity to subtle sequelae of mild traumatic brain injury. *Brain Injury*, Vol. 21, pp. 69–80. https://doi.org/10.1080/02699050601149088

Suchy, Y., & Kraybill, M. (2007). The relationship between motor programming and executive abilities: Constructs measured by the Push-Turn-Taptap task from the Behavioral Dyscontrol Scale-Electronic Version. *Journal of Clinical and Experimental Neuropsychology*, Vol. 29, pp. 648–659. https://doi.org/10.1080/13803390600910506

Suchy, Y., Whittaker, J. W., Strassberg, D. S., & Eastvold, A. (2009). Neurocognitive differences between pedophilic and nonpedophilic child molesters. *Journal of the International Neuropsychological Society*, Vol. 15, pp. 248–257. https://doi.org/10.1017/S1355617709090353

Tadić, A., Wagner, S., Gorbulev, S., Dahmen, N., Hiemke, C., Braus, D. F., & Lieb, K. (2011). Peripheral blood and neuropsychological markers for the onset of action of antidepressant drugs in patients with major depressive disorder. *BMC Psychiatry*, Vol. 11. Wagner, Stefanie: stefwagn@uni-mainz.de: BioMed Central Limited.

Thornton, H. B., Nel, D., Thornton, D., van Honk, J., Baker, G. A., & Stein, D. J. (2008). The neuropsychiatry and neuropsychology of lipoid proteinosis. *The Journal of Neuropsychiatry and Clinical Neurosciences*, Vol. 20, pp. 86–92. https://doi.org/10.1176/appi.neuropsych.20.1.86

Turner, K. A., Smith, A. J., Jones, R. T., & Harrison, D. W. (2018). Adapting cognitive processing therapy to treat co-occurring posttraumatic stress disorder and mild traumatic brain injury: A case study. *Cognitive and Behavioral Practice*, *25*(2), 261–274. https://doi.org/10.1016/j.cbpra.2017.06.003

Uomoto, J. M. (2010). The contribution of the neuropsychological evaluation to traumatic brain injury rehabilitation. In *Traumatic brain injury: Rehabilitation, treatment, and case management, 3rd ed.* (pp. 843–882). https://doi.org/10.1201/9781439849828-c26

Urban-Kowalczyk, M., Śmigielski, J., & Gmitrowicz, A. (2014). Neuropsychiatric symptoms and celiac disease. *Neuropsychiatric Disease and Treatment*, Vol. 10. Urban-Kowalczyk, Małgorzata: Affective and Psychotic Disorders Department, Medical University of Lodz, Czechosłowacka 8/10, Lodz, Poland, 92-216, malgorzata.urban1@wp.pl: Dove Medical Press Ltd.

van Eersel, M. E. A., Joosten, H., Koerts, J., Gansevoort, R. T., Slaets, J. P. J., & Izaks, G. J. (2015). Longitudinal study of performance on the Ruff Figural Fluency Test in persons aged 35 years or older. *PLoS ONE*, Vol. 10. van Eersel, Marlise E. A.: mea.eersel@umcg.nl: Public Library of Science.

Verdejo-García, A., & Pérez-García, M. (2007). Profile of executive deficits in cocaine and heroin polysubstance user: Common and differential effects on separate executive components. *Psychopharmacology*, Vol. 190, pp. 517–530. https://doi.org/10.1007/s00213-006-0632-8

Vermeij, A., Claassen, J. A. H. R., Dautzenberg, P. L. J., & Kessels, R. P. C. (2016). Transfer and maintenance effects of online working-memory training in normal ageing and mild cognitive impairment. *Neuropsychological Rehabilitation*, Vol. 26, pp. 783–809. https://doi.org/10.1080/09602011.2015.1048694

Watari, K., Elderkin-Thompson, V., Ajilore, O., Haroon, E., Darwin, C., Pham, D., & Kumar, A. (2008). Neuroanatomical correlates of executive functioning in depressed adults with type 2 diabetes. *Journal of Clinical and Experimental Neuropsychology*, Vol. 30, pp. 389–397. https://doi.org/10.1080/13803390701440486

Williamson, J. B., Lewis, G. F., Nyenhuis, D. L., Stebbins, G. T., Murphy, C., Handelman, M., … Porges, S. W. (2012). The effects of cerebral white matter changes on cardiovascular responses to cognitive and physical activity in a stroke population. *Psychophysiology*, *49*(12), 1618–1628. https://doi.org/10.1111/j.1469-8986.2012.01467.x

Woo, B. K. P., Harwood, D. G., Melrose, R. J., Mandelkern, M. A., Campa, O. M., Walston, A., & Sultzer, D. L. (2010). Executive deficits and regional brain metabolism in Alzheimer’s disease. *International Journal of Geriatric Psychiatry*, Vol. 25, pp. 1150–1158. https://doi.org/10.1002/gps.2452

Yip, J. T. H., & Lee, T. M. C. (2006). Selective impairment of sadness and disgust recognition in abstinent ecstasy users. *Neuropsychologia*, Vol. 44, pp. 959–965. https://doi.org/10.1016/j.neuropsychologia.2005.10.001

Yip, J. T. H., & Lee, T. M. C. (2005). Effect of ecstasy use on neuropsychological function: A study in Hong Kong. *Psychopharmacology*, Vol. 179, pp. 620–628. https://doi.org/10.1007/s00213-004-2083-4

Zillmer, E. A., & King, C. M. (2013). Forensic neuropsychological assessment. In *Forensic uses of clinical assessment instruments, 2nd ed.* (pp. 291–310). Zillmer, Eric A.: Drexel University, Philadelphia, PA, US, zillmer@drexel.edu: Routledge/Taylor & Francis Group.

Zinn, S., Stein, R., & Swartzwelder, H. S. (2004). Executive Functioning Early in Abstinence From Alcohol. *Alcoholism: Clinical and Experimental Research*, Vol. 28, pp. 1338–1346. https://doi.org/10.1097/01.ALC.0000139814.81811.62