Victoria Symptom Validity Test (VSVT) References

<https://www.mendeley.com/community/victoria-symptom-validity-test(vsvt)/>

Aase, D. M., Fink, J. W., Lee, R. C., Kelley, K. M., & Pliskin, N. H. (2014). Mood and cognition after electrical injury: A follow-up study. *Archives of Clinical Neuropsychology*, Vol. 29, pp. 125–130. https://doi.org/10.1093/arclin/act117

Alwes, Y. R., Clark, J. A., Berry, D. T. R., & Granacher, R. P. (2008). Screening for feigning in a civil forensic setting. *Journal of Clinical and Experimental Neuropsychology*, *30*(2), 1–8. https://doi.org/10.1080/13803390701260363

An, K. Y., Kaploun, K., Erdodi, L. A., & Abeare, C. A. (2017). Performance validity in undergraduate research participants: A comparison of failure rates across tests and cutoffs. *The Clinical Neuropsychologist*, Vol. 31, pp. 193–206. https://doi.org/10.1080/13854046.2016.1217046

An, K. Y., Zakzanis, K. K., & Joordens, S. (2012). Conducting research with non-clinical healthy undergraduates: Does effort play a role in neuropsychological test performance? *Archives of Clinical Neuropsychology*, Vol. 27, pp. 849–857. https://doi.org/10.1093/arclin/acs085

Armistead-Jehle, P., & Gervais, R. (2011). Sensitivity of the Test of Memory Malingering and the Nonverbal Medical Symptom Validity Test: A replication study. *Applied Neuropsychology*, Vol. 18, pp. 284–290. https://doi.org/10.1080/09084282.2011.595455

Armistead-Jehle, P., & Hansen, C. L. (2011). Comparison of the Repeatable Battery for the Assessment of Neuropsychological Status Effort Index and stand-alone symptom validity tests in a military sample. *Archives of Clinical Neuropsychology*, Vol. 26, pp. 592–601. https://doi.org/10.1093/arclin/acr049

Baker, D. A., Connery, A. K., Kirk, J. W., & Kirkwood, M. W. (2014). Embedded performance validity indicators within the California Verbal Learning Test, Children’s Version. *The Clinical Neuropsychologist*, Vol. 28, pp. 116–127. https://doi.org/10.1080/13854046.2013.858184

Barry, D. M., & Ettenhofer, M. L. (2016). Assessment of performance validity using embedded saccadic and manual indices on a continuous performance test. *Archives of Clinical Neuropsychology*, *31*(8), 963–975.

Bauer, L., & McCaffrey, R. J. (2006). Coverage of the test of memory malingering, victoria symptom validity test, and word memory test on the internet: Is test security threatened? *Archives of Clinical Neuropsychology*, Vol. 21, pp. 121–126. https://doi.org/10.1016/j.acn.2005.06.010

Bennett, T. L., & Raymond, M. J. (2010). Neuropsychological assessment in disability determination, fitness-for-duty evaluations, and rehabilitation planning. In *Handbook of forensic neuropsychology, 2nd ed.* (pp. 431–451). New York,  NY,  US: Springer Publishing Company.

Ben-Porath, Y. S. (2013). The MMPI instruments. In *AACN Neuropsychology in Review.* *Neuropsychology: Science and practice, I.* (pp. 256–284). New York,  NY,  US: Oxford University Press.

Ben-Porath, Y. S. (2013). Forensic applications of the Minnesota Multiphasic Personality Inventory-2-Restructured Form. In *Forensic uses of clinical assessment instruments, 2nd ed.* (pp. 63–107). New York,  NY,  US: Routledge/Taylor & Francis Group.

Bersoff, D. N., DeMatteo, D., & Foster, E. E. (2012). Assessment and testing. In *APA Handbooks in Psychology®.* *APA handbook of ethics in psychology, Vol 2: Practice, teaching, and research.* (pp. 45–74). https://doi.org/10.1037/13272-004

Berthelson, L., Mulchan, S. S., Odland, A. P., Miller, L. J., & Mittenberg, W. (2013). False positive diagnosis of malingering due to the use of multiple effort tests. *Brain Injury*, Vol. 27, pp. 909–916. https://doi.org/10.3109/02699052.2013.793400

Binder, L. M., Spector, J., & Youngjohn, J. R. (2012). Psychogenic stuttering and other acquired nonorganic speech and language abnormalities. *Archives of Clinical Neuropsychology*, Vol. 27, pp. 557–568. https://doi.org/10.1093/arclin/acs051

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

Breting, L. M. G., & Sweet, J. J. (2013). Freestanding cognitive symptom validity tests: Use and selection in mild traumatic brain injury. In *Mild traumatic brain injury: Symptom validity assessment and malingering.* (pp. 145–157). New York,  NY,  US: Springer Publishing Company.

Brooks, B. L. (2015). Pediatric clinical neuropsychological evaluations with medical populations. In *Validity testing in child and adolescent assessment: Evaluating exaggeration, feigning, and noncredible effort.* (pp. 207–225). New York,  NY,  US: Guilford Press.

Bush, S. S., Demakis, G. J., & Rohling, M. L. (2017). *APA handbook of forensic neuropsychology* (S. S. Bush, G. J. Demakis, & M. L. Rohling, Eds.). https://doi.org/10.1037/0000032-000

Carone, D. A. (2013). Strategies for non-neuropsychology clinicians to detect noncredible presentations after mild traumatic brain injury. In *Mild traumatic brain injury: Symptom validity assessment and malingering.* (pp. 203–229). New York,  NY,  US: Springer Publishing Company.

Chase, D., Schatz, P., Smyk, N., & Franks, R. R. (2018). The stability of engagement over comprehensive neuropsychological assessment in student athletes diagnosed with sports related concussion. *Developmental Neuropsychology*, Vol. 43, pp. 345–355. https://doi.org/10.1080/87565641.2018.1428326

Cooper, D. B., Nelson, L., Armistead-Jehle, P., & Bowles, A. O. (2011). Utility of the Mild Brain Injury Atypical Symptoms Scale as a screening measure for symptom over-reporting in Operation Enduring Freedom/Operation Iraqi Freedom service members with post-concussive complaints. *Archives of Clinical Neuropsychology*, Vol. 26, pp. 718–727. https://doi.org/10.1093/arclin/acr070

Cottingham, M. E., & Boone, K. B. (2014). Malingering in mild traumatic brain injury. In *Clinical Handbooks in Neuropsychology.* *Handbook on the neuropsychology of traumatic brain injury.* (pp. 371–388). https://doi.org/10.1007/978-1-4939-0784-7\_19

Covell, C. N., & Wheeler, J. G. (2016). Personal injury evaluations. In *International Perspectives on Forensic Mental Health.* *Learning forensic assessment: Research and practice, 2nd ed.* (pp. 434–460). New York,  NY,  US: Routledge/Taylor & Francis Group.

Crighton, A. H., Wygant, D. B., Holt, K. R., & Granacher, R. P. (2015). Embedded effort scales in the Repeatable Battery for the Assessment of Neuropsychological Status: Do they detect neurocognitive malingering? *Archives of Clinical Neuropsychology*, Vol. 30, pp. 181–185. https://doi.org/10.1093/arclin/acv002

Curiel, R. E., Hernández-Cardenache, R., Giraldo, N., Rosado, M., Restrepo, L., Raffo, A., … Whitt, N. (Mota). (2016). A compendium of neuropsychological measures for Hispanics in the United States. In *Studies on Neuropsychology, Neurology and Cognition.* *Minority and cross-cultural aspects of neuropsychological assessment: Enduring and emerging trends, 2nd ed.* (pp. 471–514). Philadelphia,  PA,  US: Taylor & Francis.

Dandachi-FitzGerald, B., Ponds, R. W. H. M., Peters, M. J. V, & Merckelbach, H. (2011). Cognitive underperformance and symptom over-reporting in a mixed psychiatric sample. *The Clinical Neuropsychologist*, Vol. 25, pp. 812–828. https://doi.org/10.1080/13854046.2011.583280

Daros, A. R., Uliaszek, A. A., & Ruocco, A. C. (2014). Perceptual biases in facial emotion recognition in borderline personality disorder. *Personality Disorders: Theory, Research, and Treatment*, Vol. 5, pp. 79–87. https://doi.org/10.1037/per0000056

Delain, S. L., Stafford, K. P., & Ben-Porath, Y. S. (2003). Use of the TOMM in a criminal court forensic assessment setting. *Assessment*, Vol. 10, pp. 370–381. https://doi.org/10.1177/1073191103259156

Drane, D. L., Coady, E. L., Williamson, D. J., Miller, J. W., & Benbadis, S. (2011). Neuropsychology of psychogenic nonepileptic 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. 521–550). https://doi.org/10.1007/978-0-387-76978-3\_17

Egeland, J., & Langfjæran, T. (2007). Differentiating malingering from genuine cognitive dysfunction using the Trail Making Test-ration and stroop interference scores. *Applied Neuropsychology*, Vol. 14, pp. 113–119. https://doi.org/10.1080/09084280701319953

Fazio, R. L., & Denney, R. L. (2018). Comparison of performance of the VIP and WMT in a criminal forensic sample. *Archives of Clinical Neuropsychology*, Vol. 33, pp. 1069–1079. https://doi.org/10.1093/arclin/acy001

Fazio, R. L., Denning, J. H., & Denney, R. L. (2017). TOMM Trial 1 as a performance validity indicator in a criminal forensic sample. *The Clinical Neuropsychologist*, Vol. 31, pp. 251–267. https://doi.org/10.1080/13854046.2016.1213316

Fazio, R. L., Sanders, J. F., & Denney, R. L. (2015). Comparison of performance of the Test of Memory Malingering and Word Memory Test in a criminal forensic sample. *Archives of Clinical Neuropsychology*, Vol. 30, pp. 293–301. https://doi.org/10.1093/arclin/acv024

Flynn, F. G. (2010). Memory impairment after mild traumatic brain injury. *CONTINUUM: Lifelong Learning in Neurology*, *16*(6), 79–109.

Fox, J. M., Brook, M., Stratton, J., & Hanlon, R. E. (2016). Neuropsychological profiles and descriptive classifications of mass murderers. *Aggression and Violent Behavior*, *30*, 94–104. https://doi.org/10.1016/j.avb.2016.06.014

Frakey, L. L., & Davidoff, D. A. (2018). Neuropsychological assessment in geriatric forensic psychiatry. In *Geriatric forensic psychiatry: Principles and practice.* (pp. 27–40). New York,  NY,  US: Oxford University Press.

Frazier, T. W., Frazier, A. R., Busch, R. M., Kerwood, M. A., & Demaree, H. A. (2008). Detection of simulated ADHD and reading disorder using symptom validity measures. *Archives of Clinical Neuropsychology*, Vol. 23, pp. 501–509. https://doi.org/10.1016/j.acn.2008.04.001

Frazier, T. W., Youngstrom, E. A., Naugle, R. I., Haggerty, K. A., & Busch, R. M. (2007). The latent structure of cognitive symptom exaggeration on the Victoria Symptom Validity Test. *Archives of Clinical Neuropsychology*, Vol. 22, pp. 197–211. https://doi.org/10.1016/j.acn.2006.12.007

Frederick, R. (2018). Feigned amnesia and memory problems. In *Clinical assessment of malingering and deception, 4th ed.* (pp. 314–328). New York,  NY,  US: The Guilford Press.

Gawryluk, J. R., Ritchie, L. J., Sicz, G., Kilgour, A. R., & Schmidt, B. J. (2017). Case report: A comprehensive neuropsychological assessment of a case of superficial siderosis. *Archives of Clinical Neuropsychology*, *32*(4), 483–490. https://doi.org/10.1093/arclin/acx012

Granacher Jr., R. P. (2013). Forensic issues and traumatic brain injury. In *Management of adults with traumatic brain injury.* (pp. 501–527). https://doi.org/10.1176/appi.books.9781585625154.da21

Granacher Jr., R. P., & Berry, D. T. R. (2018). Feigned medical presentations. In *Clinical assessment of malingering and deception, 4th ed.* (pp. 243–253). New York,  NY,  US: The Guilford Press.

Haggerty, K. A., Frazier, T. W., Busch, R. M., & Naugle, R. I. (2007). Relationships among Victoria symptom validity test indices and personality assessment inventory validity scales in a large clinical sample. *The Clinical Neuropsychologist*, Vol. 21, pp. 917–928. https://doi.org/10.1080/13854040600899724

Hanlon, R. E., Brook, M., Stratton, J., Jensen, M., & Rubin, L. H. (2013). Neuropsychological and intellectual differences between types of murderers: Affective/impulsive versus predatory/instrumental (premeditated) homicide. *Criminal Justice and Behavior*, *40*(8), 933–948. https://doi.org/10.1177/0093854813479779

Hanlon, R. E., Rubin, L. H., Jensen, M., & Daoust, S. (2010). Neuropsychological features of indigent murder defendants and death row inmates in relation to homicidal aspects of their crimes. *Archives of Clinical Neuropsychology*, *25*(1), 13. https://doi.org/10.1093/arclin/acp099

Harrison, A. G., & Armstrong, I. T. (2016). Development of a symptom validity index to assist in identifying ADHD symptom exaggeration or feigning. *The Clinical Neuropsychologist*, Vol. 30, pp. 265–283. https://doi.org/10.1080/13854046.2016.1154188

Harrison, A. G., Green, P., & Flaro, L. (2012). The importance of symptom validity testing in adolescents and young adults undergoing assessments for learning or attention difficulties. *Canadian Journal of School Psychology*, *27*(1), 98–113. https://doi.org/10.1177/0829573512437024

Heilbronner, R. L. (2005). Medical Malpractice, or “Up the Nose (and Brain) with an Endoscopic Hose.” In *Forensic neuropsychology casebook.* (pp. 56–74). New York,  NY,  US: The Guilford Press.

Heilbronner, R. L., & Henry, G. K. (2012). Neuropsychological assessment and consultation in forensic practice: A practical approach to work-related injuries. In *Neuropsychological assessment of work-related injuries.* (pp. 303–320). New York,  NY,  US: Guilford Press.

Henry, G. K., & Enders, C. (2007). Probable malingering and performance on the Continuous Visual Memory Test. *Applied Neuropsychology*, Vol. 14, pp. 267–274. https://doi.org/10.1080/09084280701719245

Henry, G. K., Heilbronner, R. L., Mittenberg, W., & Enders, C. (2006). The Henry-Heilbronner Index: A 15-item empirically derived MMPI-2 subscale for identifying probable malingering in personal injury litigants and disability claimants. *The Clinical Neuropsychologist*, Vol. 20, pp. 786–797. https://doi.org/10.1080/13854040500287749

Henry, G. K., Heilbronner, R. L., Mittenberg, W., Enders, C., & Domboski, K. (2009). Comparison of the MMPI-2 Restructured Demoralization Scale, Depression Scale, and Malingered Mood Disorder Scale in identifying non-credible symptom reporting in personal injury litigants and disability claimants. *The Clinical Neuropsychologist*, Vol. 23, pp. 153–166. https://doi.org/10.1080/13854040801969524

Henry, G. K., Heilbronner, R. L., Mittenberg, W., Enders, C., & Roberts, D. M. (2008). Empirical derivation of a new MMPI-2 scale for identifying probable malingering in personal injury litigants and disability claimants: The 15-item Malingered Mood Disorder Scale (MMDS). *The Clinical Neuropsychologist*, Vol. 22, pp. 158–168. https://doi.org/10.1080/13825580601025916

Henry, G. K., Heilbronner, R. L., Mittenberg, W., Enders, C., & Stanczak, S. R. (2008). Comparison of the Lees-Haley Fake Bad Scale, Henry-Heilbronner Index, and Restructured Clinical Scale 1 in identifying noncredible symptom reporting. *The Clinical Neuropsychologist*, Vol. 22, pp. 919–929. https://doi.org/10.1080/13854040701625853

Henry, G. K., Heilbronner, R. L., Mittenberg, W., Enders, C., Stevens, A., & Dux, M. (2011). Noncredible performance in individuals with external incentives: Empirical derivation and cross-validation of the Psychosocial Distress Scale (PDS). *Applied Neuropsychology*, Vol. 18, pp. 47–53. https://doi.org/10.1080/09084282.2010.523385

Henry, G. K., Heilbronner, R. L., Mittenberg, W., Hellemann, G., & Myers, A. (2014). Development of the MMPI-2 cognitive complaints scale as an embedded measure of symptom validity. *Brain Injury*, Vol. 28, pp. 357–363. https://doi.org/10.3109/02699052.2013.865272

Henry, G. K., Heilbronner, R. L., Suhr, J., Gornbein, J., Wagner, E., & Drane, D. L. (2018). Illness perceptions predict cognitive performance validity. *Journal of the International Neuropsychological Society*, Vol. 24, pp. 735–745. https://doi.org/10.1017/S1355617718000218

Hernández-Cardenache, R., Curiel, R. E., Raffo, A., Kitalgorodsky, M., & Burguera, L. (2016). Current trends in neuropsychological assessment with Hispanic/Latinos. In *Studies on Neuropsychology, Neurology and Cognition.* *Minority and cross-cultural aspects of neuropsychological assessment: Enduring and emerging trends, 2nd ed.* (pp. 259–278). Philadelphia,  PA,  US: Taylor & Francis.

indicated, N. authorship. (2013). Abstracts for the AACN scientific poster session. *The Clinical Neuropsychologist*, *27*(4), 539–646. https://doi.org/10.1080/13854046.2013.800269

indicated, N. authorship. (2008). Mild head injury case from a treating neuropsychologist. In *Neuropsychology in the courtroom: Expert analysis of reports and testimony.* (pp. 117–128). New York,  NY,  US: Guilford Press.

Iverson, G. L. (2010). *Detecting exaggeration, poor effort, and malingering in neuropsychology.*

Jasinski, L. J., Berry, D. T. R., Shandera, A. L., & Clark, J. A. (2011). Use of the Wechsler Adult Intelligence Scale Digit Span subtest for malingering detection: A meta-analytic review. *Journal of Clinical and Experimental Neuropsychology*, Vol. 33, pp. 300–314. https://doi.org/10.1080/13803395.2010.516743

Jones, A. (2013). Test of Memory Malingering: Cutoff scores for psychometrically defined malingering groups in a military sample. *The Clinical Neuropsychologist*, Vol. 27, pp. 1043–1059. https://doi.org/10.1080/13854046.2013.804949

Jones, A. (2016). Repeatable Battery for the Assessment of Neuropsychological Status: Effort index cutoff scores for psychometrically defined malingering groups in a military sample. *Archives of Clinical Neuropsychology*, Vol. 31, pp. 273–283. https://doi.org/10.1093/arclin/acw006

Jones, A. (2013). Victoria Symptom Validity Test: Cutoff scores for psychometrically defined malingering groups in a military sample. *The Clinical Neuropsychologist*, Vol. 27, pp. 1373–1394. https://doi.org/10.1080/13854046.2013.851740

Jones, A., & Ingram, M. V. (2011). A comparison of selected MMPI-2 and MMPI-2-RF validity scales in assessing effort on cognitive tests in a military sample. *The Clinical Neuropsychologist*, Vol. 25, pp. 1207–1227. https://doi.org/10.1080/13854046.2011.600726

Jones, A., Ingram, M. V., & Ben-Porath, Y. S. (2012). Scores on the MMPI-2-RF Scales as a function of increasing levels of failure on cognitive symptom validity tests in a military sample. *The Clinical Neuropsychologist*, Vol. 26, pp. 790–815. https://doi.org/10.1080/13854046.2012.693202

Keary, T. A., Frazier, T. W., Belzile, C. J., Chapin, J. S., Naugle, R. I., Najm, I. M., & Busch, R. M. (2013). Working memory and intelligence are associated with Victoria symptom validity test hard item performance in patients with intractable epilepsy. *Journal of the International Neuropsychological Society*, Vol. 19, pp. 314–323. https://doi.org/10.1017/S1355617712001397

Kirk, J. W., Hutaff-Lee, C. F., Connery, A. K., Baker, D. A., & Kirkwood, M. W. (2014). The relationship between the self-report BASC-2 validity indicators and performance validity test failure after pediatric mild traumatic brain injury. *Assessment*, Vol. 21, pp. 562–569. https://doi.org/10.1177/1073191114520626

Kirkwood, M. W., Connery, A. K., Kirk, J. W., & Baker, D. A. (2014). Detecting performance invalidity in children: Not quite as easy as A, B, C, 1, 2, 3 but automatized sequences appears promising. *Child Neuropsychology*, Vol. 20, pp. 245–252. https://doi.org/10.1080/09297049.2012.759553

Krishnan, M., & Donders, J. (2011). Embedded assessment of validity using the Continuous Visual Memory Test in patients with traumatic brain injury. *Archives of Clinical Neuropsychology*, Vol. 26, pp. 176–183. https://doi.org/10.1093/arclin/acr010

Lange, R. T., Pancholi, S., Bhagwat, A., Anderson-Barnes, V., & French, L. M. (2012). Influence of poor effort on neuropsychological test performance in U. S. Military personnel following mild traumatic brain injury. *Journal of Clinical and Experimental Neuropsychology*, Vol. 34, pp. 453–466. https://doi.org/10.1080/13803395.2011.648175

Larrabee, G. J. (2012). Assessment of malingering. In *Forensic neuropsychology: A scientific approach, 2nd ed.* (pp. 116–159). New York,  NY,  US: Oxford University Press.

Lee, C., Landre, N., & Sweet, J. J. (2019). Performance validity on the Stroop Color and Word Test in a mixed forensic and patient sample. *The Clinical Neuropsychologist*, Vol. 33, pp. 1403–1419. https://doi.org/10.1080/13854046.2019.1594385

Lilienfeld, S. O., Thames, A. D., & Watts, A. L. (2013). Symptom validity testing: Unresolved questions, future directions. *Journal of Experimental Psychopathology*, *4*(1), 78–87. https://doi.org/10.5127/jep.028312

Lindstrom, W., Coleman, C., Thomassin, K., Southall, C. M., & Lindstrom, J. H. (2011). Simulated dyslexia in postsecondary students: Description and detection using embedded validity indicators. *The Clinical Neuropsychologist*, Vol. 25, pp. 302–322. https://doi.org/10.1080/13854046.2010.537280

Loring, D. W., Larrabee, G. J., Lee, G. P., & Meador, K. J. (2007). Victoria Symptom Validity Test performance in a heterogenous clinical sample. *The Clinical Neuropsychologist*, Vol. 21, pp. 522–531. https://doi.org/10.1080/13854040600611384

Loring, D. W., Lee, G. P., & Meador, K. J. (2005). Victoria Symptom Validity Test Performance in Non-Litigating Epilepsy Surgery Candidates. *Journal of Clinical and Experimental Neuropsychology*, Vol. 27, pp. 610–617. https://doi.org/10.1080/13803390490918471

Macciocchi, S. N., Seel, R. T., Alderson, A., & Godsall, R. (2006). Victoria Symptom Validity Test performance in acute severe traumatic brain injury: Implications for test interpretation. *Archives of Clinical Neuropsychology*, Vol. 21, pp. 395–404. https://doi.org/10.1016/j.acn.2006.06.003

Marín Torices, M. I., Hidalgo-Ruzzante, N., Sabio, V. T., & García, M. P. (2016). Neuropsicología forense en un caso de violencia de género. [Forensic neuropsychology in an intimate partner violence case.]. *Behavioral Psychology / Psicología Conductual: Revista Internacional Clínica y de La Salud*, *24*(2), 361–376.

McBride III, W. F., Crighton, A. H., Wygant, D. B., & Granacher Jr., R. P. (2013). It’s not all in your head (or at least your brain): Association of traumatic brain lesion presence and location with performance on measures of response bias in forensic evaluation. *Behavioral Sciences & the Law*, Vol. 31, pp. 779–788. https://doi.org/10.1002/bsl.2083

McCauley, S. R., Wilde, E. A., Miller, E. R., Frisby, M. L., Garza, H. M., Varghese, R., … McCarthy, J. J. (2013). Preinjury resilience and mood as predictors of early outcome following mild traumatic brain injury. *Journal of Neurotrauma*, Vol. 30, pp. 642–652. https://doi.org/10.1089/neu.2012.2393

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

Miele, A. S., Gunner, J. H., Lynch, J. K., & McCaffrey, R. J. (2012). Are embedded validity indices equivalent to free-standing symptom validity tests? *Archives of Clinical Neuropsychology*, Vol. 27, pp. 10–22. https://doi.org/10.1093/arclin/acr084

Misialek, L. H., Fazio, R. L., Denney, R. L., & Myers, W. G. (2013). Limited predictive accuracy of the Booklet Category Test in a criminal forensic sample. *Applied Neuropsychology: Adult*, *20*(2), 77–82. https://doi.org/10.1080/09084282.2012.670162

Musso, M. W., & Gouvier, W. D. (2014). “Why is this so hard?” A review of detection of malingered ADHD in college students. *Journal of Attention Disorders*, Vol. 18, pp. 186–201. https://doi.org/10.1177/1087054712441970

Nelson, N. W., Disner, S. G., Anderson, C. R., Doane, B. M., McGuire, K., Lamberty, G. J., … Sponheim, S. R. (2020). Blast concussion and posttraumatic stress as predictors of postcombat neuropsychological functioning in OEF/OIF/OND veterans. *Neuropsychology*, Vol. 34, pp. 116–126. https://doi.org/10.1037/neu0000594

Nelson, N. W., Hoelzle, J. B., Doane, B. M., McGuire, K. A., Ferrier-Auerbach, A. G., Charlesworth, M. J., … Sponheim, S. R. (2012). Neuropsychological outcomes of U. S. veterans with report of remote blast-related concussion and current psychopathology. *Journal of the International Neuropsychological Society*, Vol. 18, pp. 845–855. https://doi.org/10.1017/S1355617712000616

Nelson, N. W., Hoelzle, J. B., McGuire, K. A., Ferrier-Auerbach, A. G., Charlesworth, M. J., & Sponheim, S. R. (2011). Neuropsychological evaluation of blast-related concussion: Illustrating the challenges and complexities through OEF/OIF case studies. *Brain Injury*, Vol. 25, pp. 511–525. https://doi.org/10.3109/02699052.2011.558040

Nelson, N. W., Hoelzle, J. B., Mcguire, K. A., Ferrier-Auerbach, A. G., Charlesworth, M. J., & Sponheim, S. R. (2010). Evaluation context impacts neuropsychological performance of OEF/OIF veterans with reported combat-related concussion. *Archives of Clinical Neuropsychology*, Vol. 25, pp. 713–723. https://doi.org/10.1093/arclin/acq075

Nelson, N. W., Lamberty, G. J., Sim, A. H., Doane, B. M., & Vanderploeg, R. D. (2012). Traumatic brain injury in veterans. In *Neuropsychological practice with veterans.* (pp. 101–144). New York,  NY,  US: Springer Publishing Co.

Nelson, N. W., Sweet, J. J., Berry, D. T. R., Bryant, F. B., & Granacher, R. P. (2007). Response validity in forensic neuropsychology: Exploratory factor analytic evidence of distinct cognitive and psychological constructs. *Journal of the International Neuropsychological Society*, Vol. 13, pp. 440–449. https://doi.org/10.1017/S1355617707070373

Otero, T. M., Podell, K., DeFina, P., & Goldberg, E. (2013). Assessment of neuropsychological functioning. In *Handbook of psychology: Assessment psychology, Vol. 10, 2nd ed.* (pp. 503–533). Hoboken,  NJ,  US: John Wiley & Sons Inc.

Otto, R. K., Musick, J. E., & Sherrod, C. (2011). Convergent validity of a screening measure designed to identify defendants feigning knowledge deficits related to competence to stand trial. *Assessment*, Vol. 18, pp. 60–62. https://doi.org/10.1177/1073191110377162

Peters, M. J. V, Jelicic, M., Moritz, S., Hauschildt, M., & Jelinek, L. (2013). Assessing the boundaries of symptom over-reporting using the Structured Inventory of Malingered Symptomatology in a clinical schizophrenia sample: Its relation to symptomatology and neurocognitive dysfunctions. *Journal of Experimental Psychopathology*, *4*(1), 64–77. https://doi.org/10.5127/jep.023811

Piechowski, L. D. (2013). Evaluation of workplace disability. In R. Roesch, P. A. Zapf, R. Roesch  (Ed), & P. A. Zapf  (Ed) (Eds.), *Forensic assessments in criminal and civil law: A handbook for lawyers.* (pp. 191–204). Retrieved from http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2012-23822-014&site=ehost-live

Pliskin, N. H., Ammar, A. N., Fink, J. W., Hill, S. K., Malina, A. C., Ramati, A., … Lee, R. C. (2006). Neuropsychological changes following electrical injury. *Journal of the International Neuropsychological Society*, Vol. 12, pp. 17–23. https://doi.org/10.1017/S1355617706060061

Postal, K., & Armstrong, K. (2013). Feedback that sticks: The art of effectively communicating neuropsychological assessment results. In *Feedback that sticks: The art of effectively communicating neuropsychological assessment results.* New York,  NY,  US: Oxford University Press.

Reinhard, M. J., Satz, P., Scaglione, C. A., D’Elia, L. F., Rassovsky, Y., Arita, A. A., … Ordog, G. (2007). Neuropsychological exploration of alleged mold neurotoxicity. *Archives of Clinical Neuropsychology*, Vol. 22, pp. 533–543. https://doi.org/10.1016/j.acn.2007.03.006

Robertson, C. S., McCarthy, J. J., Miller, E. R., Levin, H., McCauley, S. R., & Swank, P. R. (2017). Phase II clinical trial of atorvastatin in mild traumatic brain injury. *Journal of Neurotrauma*, *34*(7), 1394–1401. https://doi.org/10.1089/neu.2016.4717

Roebuck-Spencer, T. M., Vincent, A. S., Gilliland, K., Johnson, D. R., & Cooper, D. B. (2013). Initial clinical validation of an embedded performance validity measure within the Automated Neuropsychological Metrics (ANAM). *Archives of Clinical Neuropsychology*, Vol. 28, pp. 700–710. https://doi.org/10.1093/arclin/act055

Rogers, R. (2018). Structured interviews and dissimulation. In *Clinical assessment of malingering and deception, 4th ed.* (pp. 422–448). New York,  NY,  US: The Guilford Press.

Rogers, R., Gillard, N. D., Berry, D. T. R., & Granacher Jr., R. P. (2011). Effectiveness of the MMPI-2-RF validity scales for feigned mental disorders and cognitive impairment: A known-groups study. *Journal of Psychopathology and Behavioral Assessment*, *33*(3), 355–367. https://doi.org/10.1007/s10862-011-9222-0

Rogers, R., Payne, J. W., Berry, D. T. R., & Granacher Jr., R. P. (2009). Use of the SIRS in compensation cases: An examination of its validity and generalizability. *Law and Human Behavior*, Vol. 33, pp. 213–224. https://doi.org/10.1007/s10979-008-9145-9

Ross, T. P., Poston, A. M., Rein, P. A., Salvatore, A. N., Wills, N. L., & York, T. M. (2016). Performance invalidity base rates among healthy undergraduate research participants. *Archives of Clinical Neuropsychology*, Vol. 31, pp. 97–104. https://doi.org/10.1093/arclin/acv062

Rund, B. R., Sundet, K., Asbjørnsen, A., Egeland, J., Landrø, N. I., Lund, A., … Hugdahl, K. (2006). Neuropsychological test profiles in schizophrenia and non-psychotic depression. *Acta Psychiatrica Scandinavica*, Vol. 113, pp. 350–359. https://doi.org/10.1111/j.1600-0447.2005.00626.x

Ruocco, A. C. (2016). Compliance on neuropsychological performance validity testing in patients with borderline personality disorder. *Psychological Assessment*, Vol. 28, pp. 345–350. https://doi.org/10.1037/a0039481

Ruocco, A. C., & Bahl, N. (2014). Material-specific discrepancies in verbal and visual episodic memory in borderline personality disorder. *Psychiatry Research*, Vol. 220, pp. 694–697. https://doi.org/10.1016/j.psychres.2014.07.010

Ruocco, A. C., Rodrigo, A. H., Carcone, D., McMain, S., Jacobs, G., & Kennedy, J. L. (2016). Tryptophan hydroxylase 1 gene polymorphisms alter prefrontal cortex activation during response inhibition. *Neuropsychology*, Vol. 30, pp. 18–27. https://doi.org/10.1037/neu0000237

Salekin, R. T., Kubak, F. A., Lee, Z., Harrison, N., & Clark, A. P. (2018). Deception in children and adolescents. In *Clinical assessment of malingering and deception, 4th ed.* (pp. 475–496). New York,  NY,  US: The Guilford Press.

Sanders, C., Ziegler, E. A., & Schmitter-Edgecombe, M. (2013). Traumatic brain injury and the impact of secondary influences. In *National Academy of Neuropsychology Series on Evidence-Based Practices.* *Secondary influences on neuropsychological test performance: Research findings and practical applications.* (pp. 292–327). New York,  NY,  US: Oxford University Press.

Sansone, R. A., & Sansone, L. A. (2011). Faking attention deficit hyperactivity disorder. *Innovations in Clinical Neuroscience*, Vol. 8, pp. 10–13. Sansone, Randy A.: Sycamore Primary Care Center, 2115 Leiter Road, Miamisburg, OH, US, 45342, randy.sansone@khnetwork.org: Matrix Medical Communications.

Schroeder, R. W., Baade, L. E., Peck, C. P., VonDran, E. J., Brockman, C. J., Webster, B. K., & Heinrichs, R. J. (2012). Validation of MMPI-2-RF Validity Scales in criterion group neuropsychological samples. *The Clinical Neuropsychologist*, Vol. 26, pp. 129–146. https://doi.org/10.1080/13854046.2011.639314

Schroeder, R. W., & Marshall, P. S. (2011). Evaluation of the appropriateness of multiple symptom validity indices in psychotic and non-psychotic psychiatric populations. *The Clinical Neuropsychologist*, Vol. 25, pp. 437–453. https://doi.org/10.1080/13854046.2011.556668

Schutte, C., & Axelrod, B. N. (2013). Use of embedded cognitive symptom validity measures in mild traumatic brain injury cases. In *Mild traumatic brain injury: Symptom validity assessment and malingering.* (pp. 159–181). New York,  NY,  US: Springer Publishing Company.

Silk-Eglit, G. M., Lynch, J. K., & McCaffrey, R. J. (2016). Validation of Victoria Symptom Validity Test cutoff scores among mild traumatic brain injury litigants using a known-groups design. *Archives of Clinical Neuropsychology*, Vol. 31, pp. 231–245. https://doi.org/10.1093/arclin/acv108

Silk-Eglit, G. M., Stenclik, J. H., Miele, A. S., Lynch, J. K., & McCaffrey, R. J. (2015). Performance validity classification accuracy of single-, pairwise-, and triple-failure models using the Halstead-Reitan Neuropsychological Battery for adults. *Applied Neuropsychology: Adult*, Vol. 22, pp. 271–281. https://doi.org/10.1080/23279095.2014.921167

Silk-Eglit, G. M., Stenclik, J. H., Miele, A. S., Lynch, J. K., & McCaffrey, R. J. (2013). The degree of conation on neuropsychological tests does not account for performance invalidity among litigants. *Archives of Clinical Neuropsychology*, Vol. 28, pp. 213–221. https://doi.org/10.1093/arclin/act013

Slick, D. J., Tan, J. E., Strauss, E. H., & Hultsch, D. F. (2004). Detecting malingering: A survey of experts’ practices. *Archives of Clinical Neuropsychology*, Vol. 19, pp. 465–473. https://doi.org/10.1016/j.acn.2003.04.001

Slick, D. J., Tan, J. E., Strauss, E., Mateer, C. A., Harnadek, M., & Sherman, E. M. S. (2003). Victoria Symptom Validity Test Scores of Patients with Profound Memory Impairment: NonLitigant Case Studies. *The Clinical Neuropsychologist*, Vol. 17, pp. 390–394. https://doi.org/10.1076/clin.17.3.390.18090

Smart, C. M., Nelson, N. W., Sweet, J. J., Bryant, F. B., Berry, D. T. R., Granacher, R. P., & Heilbronner, R. L. (2008). Use of MMPI-2 to predict cognitive effort: A hierarchically optimal classification tree analysis. *Journal of the International Neuropsychological Society*, Vol. 14, pp. 842–852. https://doi.org/10.1017/S1355617708081034

Smith, G. (2018). Brief measures for the detection of feigning and impression management. In *Clinical assessment of malingering and deception, 4th ed.* (pp. 449–472). New York,  NY,  US: The Guilford Press.

Sollman, M. J., & Berry, D. T. R. (2011). Detection of inadequate effort on neuropsychological testing: A meta-analytic update and extension. *Archives of Clinical Neuropsychology*, Vol. 26, pp. 774–789. https://doi.org/10.1093/arclin/acr066

Strauss, G. P., Morra, L. F., Sullivan, S. K., & Gold, J. M. (2015). The role of low cognitive effort and negative symptoms in neuropsychological impairment in schizophrenia. *Neuropsychology*, Vol. 29, pp. 282–291. https://doi.org/10.1037/neu0000113

Suchy, Y., Chelune, G., Franchow, E. I., & Thorgusen, S. R. (2012). Confronting patients about insufficient effort: The impact on subsequent symptom validity and memory performance. *The Clinical Neuropsychologist*, Vol. 26, pp. 1296–1311. https://doi.org/10.1080/13854046.2012.722230

Sweet, J. J., & Breting, L. M. G. (2013). Symptom validity test research: Status and clinical implications. *Journal of Experimental Psychopathology*, *4*(1), 6–19. https://doi.org/10.5127/jep.022311

Sweet, J. J., & Meyer, D. G. (2012). Trends in forensic practice and research. In *Forensic neuropsychology: A scientific approach, 2nd ed.* (pp. 501–516). New York,  NY,  US: Oxford University Press.

Swihart, A. A., Harris, K. M., & Hatcher, L. L. (2008). Inability of the Rarely Missed Index to identify simulated malingering under more realistic assessment conditions. *Journal of Clinical and Experimental Neuropsychology*, Vol. 30, pp. 120–126. https://doi.org/10.1080/13803390701249044

Tan, J. E., Slick, D. J., Strauss, E., & Hultsch, D. F. (2002). How’d they do it? Malingering strategies on symptom validity tests. *The Clinical Neuropsychologist*, Vol. 16, pp. 495–505. https://doi.org/10.1076/clin.16.4.495.13909

Thiruselvam, I., Vogt, E. M., & Hoelzle, J. B. (2015). The interchangeability of CVLT-II and WMS-IV Verbal Paired Associates scores: A slightly different story. *Archives of Clinical Neuropsychology*, Vol. 30, pp. 248–255. https://doi.org/10.1093/arclin/acv010

Tussey, C. M., Arredondo, B. C., & Richards, P. M. (2017). Assessment of psychiatric disorders in forensic neuropsychological evaluations. In *APA Handbooks in Psychology®.* *APA handbook of forensic neuropsychology.* (pp. 223–250). https://doi.org/10.1037/0000032-009

Vacha-Haase, T. (2013). Psychological assessment with older adults. In *APA Handbooks in Psychology®.* *APA handbook of testing and assessment in psychology, Vol. 2: Testing and assessment in clinical and counseling psychology.* (pp. 555–568). https://doi.org/10.1037/14048-032

Vagnini, V. L., Sollman, M. J., Berry, D. T. R., Granacher, R. P., Clark, J. A., Burton, R., … Saier, J. (2006). Known-groups cross-validation of the letter memory test in a compensation-seeking mixed neurologic sample. *The Clinical Neuropsychologist*, Vol. 20, pp. 289–304. https://doi.org/10.1080/13854040590947470

Vilar López, R., Aparicio, M., Gómez Río, M., & Pérez García, M. (2013). Utilidad de los ínidices de memoria verbal para detectar simulación en población Española. [Usefulness of verbal memory indexes to detect malingering in Spanish populations.]. *Clínica y Salud*, *24*(3), 169–176. https://doi.org/10.1016/S1130-5274(13)70018-5

Vilar-López, R., Gómez-Río, M., Caracuel-Romero, A., Llamas-Elvira, J., & Pérez-García, M. (2008). Use of specific malingering measures in a Spanish sample. *Journal of Clinical and Experimental Neuropsychology*, Vol. 30, pp. 710–722. https://doi.org/10.1080/13803390701684562

Vilar-López, R., Gómez-Río, M., Santiago-Ramajo, S., Rodríguez-Fernández, A., Puente, A. E., & Pérez-García, M. (2008). Malingering detection in a Spanish population with a known-groups design. *Archives of Clinical Neuropsychology*, Vol. 23, pp. 365–377. https://doi.org/10.1016/j.acn.2008.01.007

Vilar-López, R., & Puente, A. E. (2010). Forensic neuropsychological assessment of members of minority groups: The case for assessing Hispanics. In *Handbook of forensic neuropsychology, 2nd ed.* (pp. 309–331). New York,  NY,  US: Springer Publishing Company.

Vilar-López, R., Santiago-Ramajo, S., Gómez-Río, M., Verdejo-García, A., Llamas, J. M., & Pérez-García, M. (2007). Detection of malingering in a Spanish population using three specific malingering tests. *Archives of Clinical Neuropsychology*, Vol. 22, pp. 379–388. https://doi.org/10.1016/j.acn.2007.01.012

Villar-López, R., Pérez-García, M., Sánchez-Barrera, M. B., Rodríguez-Fernández, A., & Gómez-Río, M. (2011). Symptom validity testing and its underlying psychophysiological response pattern: A preliminary study. *Archives of Clinical Neuropsychology*, *26*(2), 133–143. https://doi.org/10.1093/arclin/acq099

Weiss, S. J., Blackwell, M. C., Griffith, K. M., Jordan, L. S., & Culotta, V. P. (2019). Performance validity testing in children and adolescents: A descriptive study comparing direct and embedded measures. *Applied Neuropsychology: Child*, Vol. 8, pp. 158–162. https://doi.org/10.1080/21622965.2017.1413982

Woodard, J. L., & Rahman, A. A. M. (2012). The human-computer interface in computer-based concussion assessment. *Journal of Clinical Sport Psychology*, *6*(4), 385–408. https://doi.org/10.1123/jcsp.6.4.385

Wygant, D. B., Anderson, J. L., Sellbom, M., Rapier, J. L., Allgeier, L. M., & Granacher, R. P. (2011). Association of the MMPI-2 restructured form (MMPI-2-RF) validity scales with structured malingering criteria. *Psychological Injury and Law*, *4*(1), 13–23. https://doi.org/10.1007/s12207-011-9098-z

Wygant, D. B., Ben-Porath, Y. S., Arbisi, P. A., Berry, D. T. R., Freeman, D. B., & Heilbronner, R. L. (2009). Examination of the MMPI-2 restructured form (MMPI-2-RF) validity scales in civil forensic settings: Findings from simulation and known group samples. *Archives of Clinical Neuropsychology*, Vol. 24, pp. 671–680. https://doi.org/10.1093/arclin/acp073

Wygant, D. B., Walls, B. D., Brothers, S. L., & Berry, D. T. R. (2018). Assessment of malingering and defensiveness on the MMPI-2 257 and MMPI‑2‑RF. In *Clinical assessment of malingering and deception, 4th ed.* (pp. 257–279). New York,  NY,  US: The Guilford Press.

Young, J. C., & Gross, A. M. (2011). Detection of response bias and noncredible performance in adult attention-deficit/hyperactivity disorder. *Archives of Clinical Neuropsychology*, Vol. 26, pp. 165–175. https://doi.org/10.1093/arclin/acr013

Zago, S., Inglese, S., & Castiglioni, R. (2013). Malingered second-language deficit subsequent to mild traumatic brain injury. *Journal of Forensic Psychology Practice*, *13*(4), 326–340. https://doi.org/10.1080/15228932.2013.817885

Zakzanis, K. K., Gammada, E., & Jeffay, E. (2012). The predictive utility of neuropsychological symptom validity testing as it relates to psychological presentation. *Applied Neuropsychology: Adult*, Vol. 19, pp. 98–107. https://doi.org/10.1080/09084282.2011.644099

Zakzanis, K. K., Grimes, K. M., Uzzaman, S., & Schmuckler, M. A. (2016). Prospection and its relationship to instrumental activities of daily living in patients with mild traumatic brain injury with cognitive impairment. *Brain Injury*, Vol. 30, pp. 986–992. https://doi.org/10.3109/02699052.2016.1147077

Zakzanis, K. K., McDonald, K., & Troyer, A. K. (2011). Component analysis of verbal fluency in patients with mild traumatic brain injury. *Journal of Clinical and Experimental Neuropsychology*, Vol. 33, pp. 785–792. https://doi.org/10.1080/13803395.2011.558496

Zakzanis, K. K., McDonald, K., & Troyer, A. K. (2013). Component analysis of verbal fluency scores in severe traumatic brain injury. *Brain Injury*, Vol. 27, pp. 903–908. https://doi.org/10.3109/02699052.2013.775505

Ziegler, E. A., & Boone, K. B. (2013). Symptom invalidity on neuropsychological testing. In *National Academy of Neuropsychology Series on Evidence-Based Practices.* *Secondary influences on neuropsychological test performance: Research findings and practical applications.* (pp. 7–38). New York,  NY,  US: Oxford University Press.

Zottoli, T. M., Hoover, S., & Barr, W. B. (2015). Utility of the Standardized Assessment of Concussion (SAC) to detect insufficient effort in independent medical examinations and civil litigation cases. *The Clinical Neuropsychologist*, Vol. 29, pp. 678–688. https://doi.org/10.1080/13854046.2015.1062562

Abstracts for the AACN scientific poster session. (2012). *The Clinical Neuropsychologist*, *26*(3), 386–472. https://doi.org/10.1080/13854046.2012.681581