Reynolds Intellectual Assessment Scale (RIAS/RIAS-2) References

Alberto, P. A., Waugh, R. E., Fredrick, L. D., & Davis, D. H. (2013). Sight word literacy: A functional-based approach for identification and comprehension of individual words and connected text. *Education and Training in Autism and Developmental Disabilities*, *48*(3), 332–350.

Alexander, J. L., Ayres, K. M., Smith, K. A., Shepley, S. B., & Mataras, T. K. (2013). Using video modeling on an iPad to teach generalized matching on a sorting mail task to adolescents with autism. *Research in Autism Spectrum Disorders*, *7*(11), 1346–1357. <https://doi.org/10.1016/j.rasd.2013.07.021>

Alfonso, V. C., Flanagan, D. P., & Radwan, S. (2005). The Impact of the Cattell-HornCarroll Theory on Test Development and Interpretation of Cognitive and Academic Abilities. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 185-202). The Guilford Press.

Allen, D. N., Stolberg, P. C., Thaler, N. S., Sutton, G., & Mayfield, J. (2014). Validity of the RIAS for assessing children with traumatic brain injury: Sensitivity to TBI and comparability to the WISC-III and WISC-IV. *Applied Neuropsychology: Child*, Vol. 3, pp. 83–93. https://doi.org/10.1080/21622965.2012.700531

Allen, D. N., Thaler, N. S., Barchard, K. A., Vertinski, M., & Mayfield, J. (2012). Factor structure of the Comprehensive Trail Making Test in children and adolescents with brain dysfunction. *Psychological Assessment*, Vol. 24, pp. 964–972. https://doi.org/10.1037/a0028521

Armstrong, K., Hangauer, J., & Nadeau, J. (2012). Use of intelligence tests in the identification of children with intellectual and developmental disabilities. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 726–736). New York,  NY,  US: The Guilford Press.

Baron, I. S., & Leonberger, K. A. (2012). Assessment of intelligence in the preschool period. *Neuropsychology Review*, Vol. 22, pp. 334–344. https://doi.org/10.1007/s11065-012-9215-0

Barritt, A. W., Wickremaratchi, M., & Anderson, S. J. (2019). Neuropsychological outcome of a case of Susac syndrome: A two-year follow-up study. *Applied Neuropsychology: Adult*, Vol. 26, pp. 89–95. https://doi.org/10.1080/23279095.2017.1359178

Bartholomew, A., Test, D. W., Cooke, N. L., & Cease-Cook, J. (2015). Effects of teaching self-determination skills using the common core state standards. *Education and Training in Autism and Developmental Disabilities*, *50*(4), 433–445.

Beaujean, A. A., Firmin, M. W., Attai, S., Johnson, C. B., Firmin, R. L., & Mena, K. E. (2011). Using personality and cognitive ability to predict academic achievement in a young adult sample. *Personality and Individual Differences*, *51*(6), 709–714. <https://doi.org/10.1016/j.paid.2011.06.023>

Beaujean, A. A., Firmin, M. W., Knoop, A. J., Michonski, J. D., Berry, T. P., & Lowrie, R. E. (2006). Validation of the Frey and Detterman (2004) IQ prediction equations using the Reynolds Intellectual Assessment Scales. *Personality and Individual Differences, 41*(2), 353–357. [https://doi.org/10.1016/j.paid.2006.01.014](https://psycnet.apa.org/doi/10.1016/j.paid.2006.01.014)

Beaujean, A. A., Firmin, M. W., Michonski, J. D., Berry, T., & Johnson, C. (2010). A multitrait-multimethod examination of the Reynolds Intellectual Assessment Scales in a college sample. *Assessment, 17*(3), 347–360. [https://doi.org/10.1177/1073191109356865](https://psycnet.apa.org/doi/10.1177/1073191109356865)

Beaujean, A. A., & McGlaughlin, S. M. (2014). Invariance in the Reynolds Intellectual Assessment Scales for Black and White referred students. *Psychological Assessment, 26*(4), 1394–1399. [https://doi.org/10.1037/pas0000029](https://psycnet.apa.org/doi/10.1037/pas0000029)

Beaujean, A. A., McGlaughlin, S. M., & Margulies, A. S. (2009). Factorial validity of the Reynolds Intellectual Assessment Scales for referred students. *Psychology in the Schools, 46*(10), 932–950. [https://doi.org/10.1002/pits.20435](https://psycnet.apa.org/doi/10.1002/pits.20435)

Bereznak, S., Ayres, K. M., Mechling, L. C., & Alexander, J. L. (2012). Video self-prompting and mobile technology to increase daily living and vocational independence for students with autism spectrum disorders. *Journal of Developmental and Physical Disabilities*, *24*(3), 269–285. https://doi.org/10.1007/s10882-012-9270-8

Bethune, K. S., & Wood, C. L. (2013). Effects of wh-question graphic organizers on reading comprehension skills of students with autism spectrum disorders. *Education and Training in Autism and Developmental Disabilities*, *48*(2), 236–244.

Black, C. L., Shih, S. W., Sepeta, L. N., Facella-Ervolini, J. M., Isquith, P. K., & Berl, M. M. (2019). Everyday executive function in focal onset pediatric epilepsy on the parent-report BRIEF2. *Child Neuropsychology, 25*(1), 22–43. [https://doi.org/10.1080/09297049.2018.1424326](https://psycnet.apa.org/doi/10.1080/09297049.2018.1424326)

Bouck, E., Park, J., & Nickell, B. (2017). Using the concrete-representational-abstract approach to support students with intellectual disability to solve change-making problems. *Research in Developmental Disabilities*, Vol. 60, pp. 24–36. https://doi.org/10.1016/j.ridd.2016.11.006

Braden, J. P., & Athanasiou, M. S. (2005). A Comparative Review of Nonverbal Measures of Intelligence. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues.* (pp. 557–577). New York,  NY,  US: The Guilford Press.

Braden, J. P., & Niebling, B. C. (2012). Using the joint test standards to evaluate the validity evidence for intelligence tests. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 739–757). New York,  NY,  US: The Guilford Press.

Brooks, B. L., Iverson, G. L., & White, T. (2009). Advanced interpretation of the Neuropsychological Assessment Battery with older adults: Base rate analyses, discrepancy scores, and interpreting change. *Archives of Clinical Neuropsychology*, *24*(7), 647-657. <https://doi.org/10.1093/arclin/acp061>

Brooks, B. L., & Iverson, G. L. (2012). Improving accuracy when identifying cognitive impairment in pediatric neuropsychological assessments. In *Pediatric forensic neuropsychology.* (pp. 66–88). New York,  NY,  US: Oxford University Press.

Brown-Chidsey, R. (2005). Intelligence Tests in an Era of Standards-Based Educational Reform. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues.* (pp. 631-641). The Guilford Press.

Brown-Chidsey, R., & Andren, K. J. (2012). Intelligence tests in the context of emerging assessment practices: Problem-solving applications. In *Contemporary intellectual assessment: Theories, tests, and issues*, *3rd ed*. (pp. 839-851). The Guilford Press.

Burek, B., Ford, M. K., Hooper, M., Green, R., Kohut, S. A., Andrade, B. F., Ravi, M., Sananes, R., Desrocher, M., Miller, S. P., Wade, S. L., & Williams, T. S. (2021). Transdiagnostic feasibility trial of internet-based parenting intervention to reduce child behavioural difficulties associated with congenital and neonatal neurodevelopmental risk: Introducing I-InTERACT-North. *The Clinical Neuropsychologist*, *35*(5), 1030-1052. https://doi.org/10.1080/13854046.2020.1829071

Bush, S. S., & Heilbronner, R. L. (2012). The neuropsychological IME. In *Neuropsychological assessment of work-related injuries.* (pp. 280–302). New York,  NY,  US: Guilford Press.

Button, L., Peter, B., Stoel-Gammon, C., & Raskind, W. H. (2013). Associations among measures of sequential processing in motor and linguistics tasks in adults with and without a family history of childhood apraxia of speech: A replication study. *Clinical Linguistics & Phonetics*, *27*(3), 192-212. <https://doi.org/10.3109/02699206.2012.744097>

Cabbage, K. L., Farquharson, K., & Hogan, T. P. (2015). Speech perception and working memory in children with residual speech errors: A case study analysis. *Seminars in Speech and Language,* *36*(4), 234-246. https://doi.org/10.1055/s-0035-1562907

Canivez, G. L. (2013). Psychometric versus actuarial interpretation of intelligence and related aptitude batteries. In *Oxford Library of Psychology.* *The Oxford handbook of child psychological assessment.* (pp. 84–112). Canivez, Gary L.: Department of Psychology, Eastern Illinois University, 600 Lincoln Avenue, Charleston, IL, US, 61920-3099, glcanivez@eiu.edu: Oxford University Press.

Canivez, G. L., & McGill, R. J. (2016). Factor structure of the Differential Ability Scales–Second Edition: Exploratory and hierarchical factor analyses with the core subtests. *Psychological Assessment*, Vol. 28, pp. 1475–1488. https://doi.org/10.1037/pas0000279

Canivez, G. L., Watkins, M. W., & Dombrowski, S. C. (2016). Factor structure of the Wechsler Intelligence Scale for Children–Fifth Edition: Exploratory factor analyses with the 16 primary and secondary subtests. *Psychological Assessment*, Vol. 28, pp. 975–986. https://doi.org/10.1037/pas0000238

Carp, C. L., Peterson, S. P., Arkel, A. J., Petursdottir, A. I., & Ingvarsson, E. T. (2012). A further evaluation of picture prompts during auditory-visual conditional discrimination training. *Journal of Applied Behavior Analysis*, Vol. 45, pp. 737–751. Petursdottir, Anna I.: Department of Psychology, Texas Christian University, Box 298920, Ft Worth, TX, US, 76129, a.petursdottir@tcu.edu: Journal of Applied Behavior Analysis.

Carroll, J. B. (2005). The Three-Stratum Theory of Cognitive Abilities. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 69-76). The Guilford Press.

Centanni, T. M., Sanmann, J. N., Green, J. R., Iuzzini‐Seigel, J., Bartlett, C., Sanger, W. G., & Hogan, T. P. (2015). The role of candidate‐gene CNTNAP2 in childhood apraxia of speech and specific language impairment. *American Journal of Medical Genetics Part B: Neuropsychiatric Genetics*, *168*(7), 536-543. https://doi.org/10.1002/ajmg.b.32325

Chafetz, M. (2015). Intellectual disability: Civil and criminal forensic issues. In *Intellectual disability: Civil and criminal forensic issues.* New York,  NY,  US: Oxford University Press.

Chen, J.-Q., & Gardner, H. (2005). Assessment Based on Multiple-Intelligences Theory. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 77-102). The Guilford Press.

Chen, J.-Q., & Gardner, H. (2012). Assessment of intellectual profile: A perspective from multiple-intelligences theory. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed*. (pp. 145-155). The Guilford Press.

Curiel, R. E., Hernández-Cardenache, R., Giraldo, N., Rosado, M., Restrepo, L., Raffo, A., Lavado, M., Santos, J., & 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.

da Cunha-Bang, S., Fisher, P. M., Hjordt, L. V, Perfalk, E., Beliveau, V., Holst, K., & Knudsen, G. M. (2018). Men with high serotonin 1B receptor binding respond to provocations with heightened amygdala reactivity. *NeuroImage*, Vol. 166, pp. 79–85. https://doi.org/10.1016/j.neuroimage.2017.10.032

Davis, K. M., Boon, R. T., Cihak, D. F., & Fore III, C. (2010). Power cards to improve conversational skills in adolescents with Asperger syndrome. *Focus on Autism and Other Developmental Disabilities*, *25*(1), 12–22. https://doi.org/10.1177/1088357609354299

Decker, S. L., Englund, J. A., & Roberts, A. M. (2012). Intellectual and neuropsychological assessment of individuals with sensory and physical disabilities and traumatic brain injury. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 708–725). New York,  NY,  US: The Guilford Press.

Demakis, G. J., & Mart, E. G. (2017). Civil capacities. In *APA Handbooks in Psychology Series.* *APA handbook of forensic neuropsychology.* (pp. 309–339). https://doi.org/10.1037/0000032-014

Dichter, G. S., Felder, J. N., & Bodfish, J. W. (2009). Autism is characterized by dorsal anterior cingulate hyperactivation during social target detection. *Social Cognitive and Affective Neuroscience*, Vol. 4, pp. 215–226. https://doi.org/10.1093/scan/nsp017

Dombrowski, S. C. (2015). Psychoeducational assessment and report writing. In *Psychoeducational assessment and report writing.* https://doi.org/10.1007/978-1-4939-1911-6

Dombrowski, S. C. (2014). Exploratory bifactor analysis of the WJ-III cognitive in adulthood via the Schmid–Leiman procedure. *Journal of Psychoeducational Assessment*, *32*(4), 330–341. https://doi.org/10.1177/0734282913508243

Dombrowski, S. C., McGill, R. J., & Canivez, G. L. (2017). Exploratory and hierarchical factor analysis of the WJ-IV Cognitive at school age. *Psychological Assessment*, Vol. 29, pp. 394–407. <https://doi.org/10.1037/pas0000350>

Dombrowski, S. C., & Watkins, M. W. (2013). Exploratory and higher order factor analysis of the WJ-III full test battery: A school-aged analysis. *Psychological Assessment*, *25*(2), 442-455. https://doi.org/10.1037/a0031335

Dombrowski, S. C., Watkins, M. W., & Brogan, M. J. (2009). An exploratory investigation of the factor structure of the Reynolds Intellectual Assessment Scales (RIAS). *Journal of Psychoeducational Assessment, 27*(6), 494–507. [https://doi.org/10.1177/0734282909333179](https://psycnet.apa.org/doi/10.1177/0734282909333179)

Drozdick, L. W., Wahlstrom, D., Zhu, J., & Weiss, L. G. (2012). The Wechsler Adult Intelligence Scale—Fourth Edition and the Wechsler Memory Scale—Fourth Edition. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 197–223). New York,  NY,  US: The Guilford Press.

Dufrene, B. A., Lestremau Harpole, L., Sterling, H. E., Perry, E. J., Burton, B., & Zoder-Martell, K. (2013). Functional analysis identified habit reversal components for the treatment of motor tics. *Child & Family Behavior Therapy*, *35*(1), 41–62. https://doi.org/10.1080/07317107.2013.761036

Edwards, O. W., & Paulin, R. V. (2007). Referred students’ performance on the Reynolds Intellectual Assessment Scales and the Wechsler Intelligence Scale for Children--Fourth Edition. *Journal of Psychoeducational Assessment*, *25*(4), 334–340. <https://doi.org/10.1177/0734282907300453>

Elliott, C. D. (2005). The Differential Ability Scales. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 402-424). The Guilford Press.

Elliott, C. D. (2012). The Differential Ability Scales—Second Edition. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 336–356). New York,  NY,  US: The Guilford Press.

Elliott, R. W. (2004). Review of Reynolds Intellectual Assessment Scales [Review of the book *Reynolds intellectual assessment scales,*by C. R. Reynolds & R. W. Kamphaus]. *Archives of Clinical Neuropsychology, 19*(2), 325–328. [https://doi.org/10.1016/j.acn.2003.10.001](https://psycnet.apa.org/doi/10.1016/j.acn.2003.10.001)

Farquharson, K., Centanni, T. M., Franzluebbers, C. E., & Hogan, T. P. (2014). Phonological and lexical influences on phonological awareness in children with specific language impairment and dyslexia. *Frontiers in Psychology*, *5*. https://doi.org/10.3389/fpsyg.2014.00838

Fernández-Ballesteros, R., Márquez, M. O., & Santacreu, M. (2014). Geropsychological assessment. In *Oxford Library of Psychology.* *The Oxford handbook of clinical geropsychology.* (pp. 184–222). New York,  NY,  US: Oxford University Press.

Fiorello, C. A., Hale, J. B., & Wycoff, K. L. (2012). Cognitive hypothesis testing: Linking test results to the real world. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 484–496). New York,  NY,  US: The Guilford Press.

Flanagan, D. P., Alfonso, V. C., Mascolo, J. T., & Sotelo-Dynega, M. (2012). Use of ability tests in the identification of specific learning disabilities within the context of an operational definition. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 643–669). New York,  NY,  US: The Guilford Press.

Flanagan, D. P., Alfonso, V. C., & Ortiz, S. O. (2012). The cross-battery assessment approach: An overview, historical perspective, and current directions. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 459–483). New York,  NY,  US: The Guilford Press.

Flanagan, D. P., & Mascolo, J. T. (2005). Psychoeducational Assessment and Learning Disability Diagnosis. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 521-544). The Guilford Press.

Contemporary Intellectual Assessment: Theories, Tests, and Issues. (2005). In D. P. Flanagan & P. L. Harrison (Eds.), *Contemporary Intellectual Assessment: Theories, Tests, and Issues.* New York,  NY,  US: The Guilford Press.

Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed. (2012). In D. P. Flanagan & P. L. Harrison (Eds.), *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* New York,  NY,  US: The Guilford Press.

Flanagan, R., & Miller, J. A. (2010). Specialty competencies in school psychology. In *Specialty competencies in school psychology.* New York,  NY,  US: Oxford University Press.

Fletcher-Janzen, E. (2011). Differential diagnosis: ADHD, emotional disturbance, or Asperger’s syndrome? In *Comprehensive evaluations: Case reports for psychologists, diagnosticians, and special educators.* (pp. 256–261). Hoboken,  NJ,  US: John Wiley & Sons Inc.

Floyd, R. G. (2005). Information-Processing Approaches to Interpretation of Contemporary Intellectual Assessment Instruments. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 203-233). The Guilford Press.

Floyd, R. G., & Kranzler, J. H. (2012). Processing approaches to interpretation of information from cognitive ability tests: A critical review. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 497–525). New York,  NY,  US: The Guilford Press.

Ford, L., & Dahinten, V. S. (2005). Use of Intelligence Tests in the Assessment of Preschoolers. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues.* (pp. 487–503). New York,  NY,  US: The Guilford Press.

Ford, L., Kozey, M. L., & Negreiros, J. (2012). Cognitive assessment in early childhood: Theoretical and practice perspectives. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 585–622). New York,  NY,  US: The Guilford Press.

Freeman, A. J., & Chen, Y.-L. (2019). Interpreting pediatric intelligence tests: A framework from evidence-based medicine. In *Handbook of psychological assessment, 4th ed.* (pp. 65-101). Elsevier Academic Press. <https://doi.org/10.1016/B978-0-12-802203-0.00003-1>

Gantriis, D. L., Thorup, A. A. E., Harder, S., Greve, A. N., Henriksen, M. T., Zahle, K. K., Stadsgaard, H., Ellersgaard, D., Burton, B. K., Christiani, C. J., Sprang, K., Hemager, N., Uddin, Md. J., Jepsen, J. R. M., Plessen, K. J., Norden Toft, M., Mors, O., & Bliksted, V. (2019). Home visits in the Danish High Risk and Resilience Study—VIA 7: Assessment of the home environment of 508 7-year-old children born to parents diagnosed with schizophrenia or bipolar disorder. *Acta Psychiatrica Scandinavica*, *140*(2), 126-134. https://doi.org/10.1111/acps.13057

Golay, P., & Lecerf, T. (2011). Orthogonal higher order structure and confirmatory factor analysis of the French Wechsler Adult Intelligence Scale (WAIS-III). *Psychological Assessment*, Vol. 23, pp. 143–152. https://doi.org/10.1037/a0021230

Goldstein, G., Mayfield, J., Thaler, N. S., Walker, J., & Allen, D. N. (2018). Cognitive and academic achievement changes associated with day hospital rehabilitation in children with acquired brain injury. *Applied Neuropsychology: Child*, Vol. 7, pp. 110–116. https://doi.org/10.1080/21622965.2016.1253478

Gül, S. O., & Vuran, S. (2010). An analysis of studies conducted video modeling in teaching social skills. *Kuram ve Uygulamada Eğitim Bilimleri*, *10*(1), 249–274.

Gyenes, J., & Siegel, L. S. (2014). A Canada-wide examination of the criteria employed for learning disability documentation in English speaking postsecondary institutions. *Canadian Journal of School Psychology*, *29*(4), 279–295. https://doi.org/10.1177/0829573514534185

Gygi, J. T., Hagmann-von Arx, P., Schweizer, F., & Grob, A. (2017). The predictive validity of four intelligence tests for school grades: A small sample longitudinal study. *Frontiers in Psychology*, Vol. 8. Hagmann-von Arx, Priska: priska.hagmann@unibas.ch: Frontiers Media S.A.

Gygi, J. T., Ledermann, T., Grob, A., Rudaz, M., & Hagmann-von Arx, P. (2019). The Reynolds Intellectual Assessment Scales: Measurement invariance across four language groups. *Journal of Psychoeducational Assessment, 37*(5), 590–602. [https://doi.org/10.1177/0734282918780565](https://psycnet.apa.org/doi/10.1177/0734282918780565)

Häberling, I., Berger, G., Schmeck, K., Held, U., & Walitza, S. (2019). Omega-3 fatty acids as a treatment for pediatric depression. A phase III, 36 weeks, multi-center, double-blind, placebo-controlled randomized superiority study. *Frontiers in Psychiatry*, *10*. https://doi.org/10.3389/fpsyt.2019.00863

Haebig, E., Sterling, A., & Hoover, J. (2016). Examining the language phenotype in children with typical development, specific language impairment, and fragile X syndrome. *Journal of Speech, Language, and Hearing Research*, Vol. 59, pp. 1046–1058. <https://doi.org/10.1044/2016_JSLHR-L-15-0185>

Hagmann-von Arx, P., Gygi, J. T., Weidmann, R., & Grob, A. (2016). Testing relations of crystallized and fluid intelligence and the incremental predictive validity of conscientiousness and its facets on career success in a small sample of German and Swiss workers. *Frontiers in Psychology, 7,* Article 500. [https://doi.org/10.3389/fpsyg.2016.00500](https://psycnet.apa.org/doi/10.3389/fpsyg.2016.00500)

Hagmann-von Arx, P., Lemola, S., & Grob, A. (2018). Does IQ = IQ? Comparability of intelligence test scores in typically developing children. *Assessment*, *25*(6), 691-701. https://doi.org/10.1177/1073191116662911

Hale, J. B., Yim, M., Schneider, A. N., Wilcox, G., Henzel, J. N., & Dixon, S. G. (2012). Cognitive and neuropsychological assessment of attention-deficit/hyperactivity disorder: Redefining a disruptive behavior disorder. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 687–707). New York,  NY,  US: The Guilford Press.

Hall Pistorio, K., Kearney, K. B., Eshman, S., Thomas, K., & Carey, G. (2021). Using a literacy based behavioral intervention to teach college students with intellectual and developmental disabilities to request a classroom accommodation. *Behavior Modification*, *45*(2), 349-369. https://doi.org/10.1177/0145445520982978

Hannon, B. (2016). General and non-general intelligence factors simultaneously influence SAT, SAT-V, and SAT-M performance. *Intelligence*, *59*, 51–63. <https://doi.org/10.1016/j.intell.2016.07.002>

Hilvert, E., Hoover, J., Sterling, A., & Schroeder, S. (2020). Comparing tense and agreement productivity in boys with fragile X syndrome, children with developmental language disorder, and children with typical development. *Journal of Speech, Language, and Hearing Research,* *63*(4), 1181-1194. https://doi.org/10.1044/2019\_JSLHR-19-00022

Hoover, J. R., Storkel, H. L., & Rice, M. L. (2012). The interface between neighborhood density and optional infinitives: Normal development and specific language impairment. *Journal of Child Language*, Vol. 39, pp. 835–862. <https://doi.org/10.1017/S0305000911000365>

Horn, J. L., & Blankson, N. (2005). Foundations for Better Understanding of Cognitive Abilities. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 41-68). The Guilford Press.

Horn, J. L., & Blankson, A. N. (2012). Foundations for better understanding of cognitive abilities. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 73–98). New York,  NY,  US: The Guilford Press.

Horn, A. L., Gable, R. A., Bobzien, J. L., Tonelson, S. W., & Rock, M. L. (2020). Teaching young adults job skills using a constant time delay and eCoaching intervention package. *Career Development and Transition for Exceptional Individuals*, *43*(1), 29- 39. <https://doi.org/10.1177/2165143419828983>

Horton, A. M., & Reynolds, C. R. (Aug 2012). *Components of Intelligence and Executive Functioning in Children* [Conference session abstract]. APA 120th Annual Convention, Orlando, Florida. [https://doi.org/10.1037/e650912012-001](https://psycnet.apa.org/doi/10.1037/e650912012-001)

Horton Jr., A. M., & Reynolds, C. R. (2007). Early detection of risk of onset for dementia of the Alzheimer type and subtle executive dysfunction after TBI using the Test of Verbal Conceptualization and Fluency during clinical neuropsychological assessment: Two case studies. *Applied Neuropsychology*, Vol. 14, pp. 224–229. https://doi.org/10.1080/09084280701509208

indicated, N. authorship. (2012). Abstracts of Division 40 Annual Meeting. *The Clinical Neuropsychologist*, *26*(5), 725–750. https://doi.org/10.1080/13854046.2012.696333

indicated, N. authorship. (2012). Abstracts from IACAPAP 2012—20th World congress. *Neuropsychiatrie de l’Enfance et de l’Adolescence*, *60*(5, Suppl), S1–S309.

indicated, N. authorship. (2011). The Third Annual Meeting of the American College of Professional Neuropsychology (ACPN) poster roster, March 26–28, 2010, Las Vegas, Nevada. *Applied Neuropsychology*, *18*(3), 223–239. <https://doi.org/10.1080/09084282.2011.596001>

Irwin, J. K., Joschko, M., & Kerns, K. A. (2014). Confirmatory factor analysis of the Reynolds Intellectual Assessment Scales (RIAS) in Canadian children. *The Clinical Neuropsychologist*, *28*(8), 1258-1277. <https://doi.org/10.1080/13854046.2014.975843>

Iuzzini-Seigel, J. (2019). Motor performance in children with childhood apraxia of speech and speech sound disorders. *Journal of Speech, Language, and Hearing Research*, *62*(9), 3220-3233. <https://doi.org/10.1044/2019_JSLHR-S-18-0380>

Iuzzini-Seigel, J., Hogan, T. P., & Green, J. R. (2017). Speech inconsistency in children with childhood apraxia of speech, language impairment, and speech delay: Depends on the stimuli. *Journal of Speech, Language, and Hearing Research*, *60*(5), 1194-1210. https://doi.org/10.1044/2016\_JSLHR-S-15-0184

Iuzzini-Seigel, J., Hogan, T. P., Guarino, A. J., & Green, J. R. (2015). Reliance on auditory feedback in children with childhood apraxia of speech. *Journal of Communication Disorders*, Vol. 54, pp. 32–42. https://doi.org/10.1016/j.jcomdis.2015.01.002

Iverson, G. L. (2012). Interpreting change on repeated neuropsychological assessments of children. In *Pediatric forensic neuropsychology.* (pp. 89–112). New York,  NY,  US: Oxford University Press.

Jensen, E., Palacios, E., & Drury, S. (2011). Klinefelter's syndrome in a 5-year-old boy with behavioral disturbances and seizures. *Psychosomatics: Journal of Consultation and Liaison Psychiatry, 52*(6), 575-578. https://doi.org/10.1016/j.psym.2011.05.007

Johnson, J. W., Reid, R., & Mason, L. H. (2012). Improving the reading recall of high school students with ADHD. *Remedial and Special Education*, *33*(4), 258–268. https://doi.org/10.1177/0741932511403502

Jovanovic, T., Nylocks, K. M., Gamwell, K. L., Smith, A., Davis, T. A., Norrholm, S. D., & Bradley, B. (2014). Development of fear acquisition and extinction in children: Effects of age and anxiety. *Neurobiology of Learning and Memory*, Vol. 113, pp. 135–142. <https://doi.org/10.1016/j.nlm.2013.10.016>

Kamphaus, R. W., Winsor, A. P., Rowe, E. W., & Kim, S. (2005). A History of Intelligence Test Interpretation. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 23-38). The Guilford Press.

Kamphaus, R. W., Winsor, A. P., Rowe, E. W., & Kim, S. (2012). A history of intelligence test interpretation. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 56–70). New York,  NY,  US: The Guilford Press.

Kaufman, J. C., Kaufman, A. S., Kaufman-Singer, J., & Kaufman, N. L. (2005). The Kaufman Assessment Battery for Children--Second Edition and the Kaufman Adolescent and Adult Intelligence Test. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 344-370). The Guilford Press.

Kavanaugh, B. C., Scarborough, V. R., & Salorio, C. F. (2016). Use of a cumulative risk scale to predict poor intellectual and academic outcomes in childhood epilepsy. *Journal of Child Neurology*, Vol. 31, pp. 831–836. https://doi.org/10.1177/0883073815623633

Keiser, A., & Reddy, L. (2013). Clinical use of the Pediatric Attention Disorders Diagnostic Screener for children at risk for attention deficit hyperactivity disorder: Case illustrations. *Journal of Applied School Psychology*, *29*(4), 350–374. <https://doi.org/10.1080/15377903.2013.836777>

Keith, T. Z. (2005). Using Confirmatory Factor Analysis to Aid in Understanding the Constructs Measured by Intelligence Tests. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 581-614). The Guilford Press.

Keith, T. Z., & Reynolds, M. R. (2012). Using confirmatory factor analysis to aid in understanding the constructs measured by intelligence tests. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 758–799). New York,  NY,  US: The Guilford Press.

King-Sears, M. E., Johnson, T. M., Berkeley, S., Weiss, M. P., Peters-Burton, E. E., Evmenova, A. S., Menditto, A., & Hursh, J. C. (2015). An exploratory study of universal design for teaching chemistry to students with and without disabilities. *Learning Disability Quarterly*, *38*(2), 84–96. https://doi.org/10.1177/0731948714564575

Klinger, L. G., O’Kelley, S. E., Mussey, J. L., Goldstein, S., & DeVries, M. (2012). Assessment of intellectual functioning in autism spectrum disorder. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 670–686). New York,  NY,  US: The Guilford Press.

Krach, S. K., Loe, S. A., Jones, W. P., & Farrally, A. (2009). Convergent validity of the Reynolds intellectual assessment scales (RIAS) using the Woodcock—Johnson tests of cognitive ability, third edition (WJ-III) with university students. *Journal of Psychoeducational Assessment*, *27*(5), 355-365. https://doi.org/10.1177/0734282909331749

Kreger Silverman, L. (2013). Giftedness 101. In *Giftedness 101.* New York,  NY,  US: Springer Publishing Co.

Lo, Y., Burk, B., & Anderson, A. L. (2014). Using progressive video prompting to teach students with moderate intellectual disability to shoot a basketball. *Education and Training in Autism and Developmental Disabilities*, *49*(3), 354–367.

Loe, S. A. (2014). Examiner errors on the Reynolds Intellectual Assessment Scales committed by graduate student examiners. *Psychology in the Schools*, *51*(1), 97- 106. https://doi.org/10.1002/pits.21738

Lussier, P., McCuish, E., Mathesius, J., Corrado, R., & Nadeau, D. (2018). Developmental trajectories of child sexual behaviors on the path of sexual behavioral problems: Evidence from a prospective longitudinal study. *Sexual Abuse: Journal of Research and Treatment*, *30*(6), 622-658.

Maas, E., Gildersleeve-Neumann, C., Jakielski, K., Kovacs, N., Stoeckel, R., Vradelis, H., & Welsh, M. (2019). Bang for your buck: A single-case experimental design study of practice amount and distribution in treatment for childhood apraxia of speech. *Journal of Speech, Language, and Hearing Research*, *62*(9), 3160-3182. https://doi.org/10.1044/2019\_JSLHR-S-18-0212

Mallory, L. E., & Guyton, M. R. (2017). Competency to stand trial and criminal responsibility in forensic neuropsychology practice. In *APA Handbooks in Psychology Series.* *APA handbook of forensic neuropsychology.* (pp. 341–377). https://doi.org/10.1037/0000032-015

Maricle, D. E., & Avirett, E. (2012). The role of cognitive and intelligence tests in the assessment of executive functions. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed*. (pp. 820-838). The Guilford Press.

Mart, E. G. (2016). Neuropsychological assessment of testamentary capacity and undue influence. *Archives of Clinical Neuropsychology*, *31*(6), 554–561. <https://doi.org/10.1093/arclin/acw048>

Mather, N., & Wendling, B. J. (2005). Linking Cognitive Assessment Results to Academic Interventions for Students with Learning Disabilities. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 269-294). The Guilford Press.

Mather, N., & Wendling, B. J. (2012). Linking cognitive abilities to academic interventions for students with specific learning disabilities. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed*. (pp. 553-581). The Guilford Press.

Matthews, M. S., & Kirsch, L. (2011). Evaluating gifted identification practice: Aptitude testing and linguistically diverse learners. *Journal of Applied School Psychology*, *27*(2), 155–180. https://doi.org/10.1080/15377903.2011.565281

Matthews, R. N., Riccio, C. A., & Davis, J. L. (2012). The NEPSY-II. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 422–435). New York,  NY,  US: The Guilford Press.

May, B. K., & Flake, L. (2019). PEAK pre-assessments: Preliminary evidence establishing internal consistency and construct validity. *Behavior Analysis in Practice*, *12*(3), 627- 631. <https://doi.org/10.1007/s40617-018-00318-1>

McCallum, R. S., & Bracken, B. A. (2005). The Universal Nonverbal Intelligence Test: A Multidimensional Measure of Intelligence. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 425-440). The Guilford Press.

McCallum, R. S., & Bracken, B. A. (2012). The Universal Nonverbal Intelligence Test: A multidimensional nonverbal alternative for cognitive assessment. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 357–375). New York,  NY,  US: The Guilford Press.

McCloskey, G., Whitaker, J., Murphy, R., & Rogers, J. (2012). Intellectual, cognitive, and neuropsychological assessment in three-tier service delivery systems in schools. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 852–881). New York,  NY,  US: The Guilford Press.

McGill, R. J. (2015). Interpretation of KABC-II scores: An evaluation of the incremental validity of Cattell-Horn-Carroll (CHC) factor scores in predicting achievement. *Psychological Assessment*, Vol. 27, pp. 1417–1426. <https://doi.org/10.1037/pas0000127>

McGill, R. J., & Busse, R. T. (2015). Incremental validity of the WJ III COG: Limited predictive effects beyond the GIA-E. *School Psychology Quarterly*, *30*(3), 353-365. <https://doi.org/10.1037/spq0000094>

McGrew, K. S. (2005). The Cattell-Horn-Carroll Theory of Cognitive Abilities: Past, Present, and Future. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 136-181). The Guilford Press.

McInnis, E. E., Hills, A., & Chapman, M. J. (2012). Eligibility for statutory learning disability services in the north‐west of England. Right or luxury? Findings from a pilot study. *British Journal of Learning Disabilities*, *40*(3), 177–186. <https://doi.org/10.1111/j.1468-3156.2011.00691.x>

McIntosh, D. E., & Dixon, F. A. (2005). Use of Intelligence Tests in the Identification of Giftedness. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 504-520). The Guilford Press.

McIntosh, D. E., Dixon, F. A., & Pierson, E. E. (2012). Use of intelligence tests in the identification of giftedness. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 623–642). New York,  NY,  US: The Guilford Press.

Miller, D. C., & Maricle, D. E. (2012). The emergence of neuropsychological constructs into tests of intelligence and cognitive abilities. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 800–819). New York,  NY,  US: The Guilford Press.

Morris, K. (2011). Psychoeducational assessment of a student with a visual impairment using the Woodcock-Johnson III Tests of Achievement—Braille Adaptation. In *Comprehensive evaluations: Case reports for psychologists, diagnosticians, and special educators.* (pp. 243–255). Hoboken,  NJ,  US: John Wiley & Sons Inc.

Naglieri, J. A. (2005). The Cognitive Assessment System. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 441-460). The Guilford Press.

Naglieri, J. A., & Das, J. P. (2005). Planning, Attention, Simultaneous, Successive (PASS) Theory: A Revision of the Concept of Intelligence. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 120-135). The Guilford Press.

Naglieri, J. A., Das, J. P., & Goldstein, S. (2012). Planning, attention, simultaneous, successive: A cognitive-processing-based theory of intelligence. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 178–194). New York,  NY,  US: The Guilford Press.

Naglieri, J. A., & Otero, T. M. (2012). The Cognitive Assessment System: From theory to practice. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 376–399). New York,  NY,  US: The Guilford Press.

Naglieri, J. A., & Otero, T. M. (2012). The Wechsler Nonverbal Scale of Ability: Assessment of diverse populations. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 436–455). New York,  NY,  US: The Guilford Press.

Nelson, J. M. (2013). Self-concept of college students with ADHD: Discordance between self- and parent-reports. *Journal of Attention Disorders*, Vol. 17, pp. 163–170. https://doi.org/10.1177/1087054711430331

Nelson, J. M., & Canivez, G. L. (2012). Examination of the structural, convergent, and incremental validity of the Reynolds Intellectual Assessment Scales (RIAS) with a clinical sample. *Psychological Assessment*, Vol. 24, pp. 129–140. <https://doi.org/10.1037/a0024878>

Nelson, J. M., Canivez, G. L., Lindstrom, W., & Hatt, C. V. (2007). Higher-order exploratory factor analysis of the Reynolds Intellectual Assessment Scales with a referred sample. *Journal of School Psychology, 45*(4), 439–456. [https://doi.org/10.1016/j.jsp.2007.03.003](https://psycnet.apa.org/doi/10.1016/j.jsp.2007.03.003)

Nelson, J. M., & Liebel, S. W. (2018). Socially desirable responding and college students with dyslexia: Implications for the assessment of anxiety and depression. *Dyslexia: An International Journal of Research and Practice*, Vol. 24, pp. 44–58. <https://doi.org/10.1002/dys.1563>

O'Handley, R. D., Radley, K. C., & Whipple, H. M. (2015). The relative effects of social stories and video modeling toward increasing eye contact of adolescents with autism spectrum disorder. *Research in Autism Spectrum Disorders*, *11*, 101-111. <https://doi.org/10.1016/j.rasd.2014.12.009>

Ortiz, S. O., & Dynda, A. M. (2005). Use of Intelligence Tests with Culturally and Linguistically Diverse Populations. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 545-556). The Guilford Press.

Ortiz, S. O., & Ochoa, S. H. (2005). Advances in Cognitive Assessment of Culturally and Linguistically Diverse Individuals: A Nondiscriminatory Interpretive Approach. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 234-250). The Guilford Press.

Ortiz, S. O., Ochoa, S. H., & Dynda, A. M. (2012). Testing with culturally and linguistically diverse populations: Moving beyond the verbal-performance dichotomy into evidence-based practice. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 526–552). New York,  NY,  US: The Guilford Press.

Ou, X., Snow, J. H., Byerley, A. K., Hall, J. J., & Glasier, C. M. (2013). Decreased activation and increased lateralization in brain functioning for selective attention and response inhibition in adolescents with spina bifida. *Child Neuropsychology*, Vol. 19, pp. 23–36. <https://doi.org/10.1080/09297049.2011.639754>

Parkin, J. R., Beaujean, A. A., Firmin, M. W., Qiu, X., & Firmin, R. L. (2018). Validity and reliability evidence for the Comprehensive Test of Nonverbal Intelligence—Second Edition scores from an independent sample. *Journal of Psychoeducational Assessment*, *36*(5), 423-435. <https://doi.org/10.1177/0734282916688792>

Pavlidis, E., Møller, R. S., Nikanorova, M., Kölmel, M. S., Stendevad, P., Beniczky, S., Tassinari, C. A., Rubboli, G., & Gardella, E. (2019). Idiopathic encephalopathy related to status epilepticus during slow sleep (ESES) as a “pure” model of epileptic encephalopathy. An electroclinical, genetic, and follow-up study. *Epilepsy & Behavior*, *97*, 244-252. <https://doi.org/10.1016/j.yebeh.2019.05.030>

Pavlidis, E., Rubboli, G., Nikanorova, M., Kölmel, M. S., & Gardella, E. (2015). Encephalopathy with status epilepticus during sleep (ESES) induced by oxcarbazepine in idiopathic focal epilepsy in childhood. *Functional Neurology*, *30*(2), 139-141.

Peter, B. (2018). The role of short-term memory impairment in nonword repetition, real word repetition, and nonword decoding: A case study. *Clinical Linguistics & Phonetics,* *32*(4), 347-352. <https://doi.org/10.1080/02699206.2017.1375561>

Peter, B., Button, L., Stoel-Gammon, C., Chapman, K., & Raskind, W. H. (2013). Deficits in sequential processing manifest in motor and linguistic tasks in a multigenerational family with childhood apraxia of speech. *Clinical Linguistics & Phonetics*, Vol. 27, pp. 163–191. <https://doi.org/10.3109/02699206.2012.736011>

Peter, B., Dinu, V., Liu, L., Huentelman, M., Naymik, M., Lancaster, H., Vose, C., & Schrauwen, I. (2019). Exome sequencing of two siblings with sporadic autism spectrum disorder and severe speech sound disorder suggests pleiotropic and complex effects. *Behavior Genetics*, *49*(4), 399-414. <https://doi.org/10.1007/s10519-019-09957-8>

Peter, B., Lancaster, H., Vose, C., Middleton, K., & Stoel-Gammon, C. (2018). Sequential processing deficit as a shared persisting biomarker in dyslexia and childhood apraxia of speech. *Clinical Linguistics & Phonetics*, *32*(4), 316-346. <https://doi.org/10.1080/02699206.2017.1375560>

Peter, B., Vose, C., Bruce, L., & Ingram, D. (2019). Starting to talk at age 10 years: Lessons about the acquisition of English speech sounds in a rare case of severe congenital but remediated motor disease of genetic origin. *American Journal of Speech-Language Pathology*, *28*(3), 1029-1038. https://doi.org/10.1044/2019\_AJSLP-18-0156

Primi, R. (2014). Developing a fluid intelligence scale through a combination of Rasch modeling and cognitive psychology. *Psychological Assessment*, Vol. 26, pp. 774–788. https://doi.org/10.1037/a0036712

Radley, K. C., Ford, W. B., Battaglia, A. A., & McHugh, M. B. (2014). The effects of a social skills training package on social engagement of children with autism spectrum disorders in a generalized recess setting. *Focus on Autism and Other Developmental Disabilities*, *29*(4), 216–229. https://doi.org/10.1177/1088357614525660

Raiford, S. E., & Coalson, D. L. (2014). Overview. In *Essentials of Psychological Assessment.* *Essentials of WPPSITM-IV assessment.* (pp. 1–43). Hoboken,  NJ,  US: John Wiley & Sons Inc.

Raines, T. C., & Reynolds, C. (2011). Reestablishing eligibility and reevaluation post natural disaster. In *Comprehensive evaluations: Case reports for psychologists, diagnosticians, and special educators.* (pp. 174–186). Hoboken,  NJ,  US: John Wiley & Sons Inc.

Reynolds, C. R., & Horton Jr., A. M. (2014). Assessment with the Test of Verbal Conceptualization and Fluency (TVCF). In *Handbook of executive functioning.* (pp. 265–282). <https://doi.org/10.1007/978-1-4614-8106-5_16>

Reynolds, C. R., & Kamphaus, R. W. (2005). Introduction to the Reynolds Intellectual Assessment Scales and the Reynolds Intellectual Screening Test. In D. P. Flanagan & P. L. Harrison (Eds.), *Contemporary Intellectual Assessment: Theories, Tests, and Issues* (pp. 461–483). The Guilford Press.

Reynolds, C. R., & Kamphaus, R. W. (2009). Development and application of the Reynolds Intellectual Assessment Scales (RIAS). In *Practitioner’s guide to assessing intelligence and achievement.* (pp. 95–126). Hoboken,  NJ,  US: John Wiley & Sons Inc.

Reynolds, C. R., & Milam, D. A. (2012). Challenging intellectual testing results. In *Coping with psychiatric and psychological testimony: Based on the original work by Jay Ziskin, 6th ed.* (pp. 311–334). https://doi.org/10.1093/med:psych/9780195174113.003.0016

Reynolds, C. R., Vannest, K. J., & Harrison, J. R. (2012). The energetic brain: Understanding and managing ADHD. In *The energetic brain: Understanding and managing ADHD.* San Francisco,  CA,  US: Jossey-Bass.

Reynolds, C. R., Kamphaus, R. W., & Raines, T. C. (2012). The Reynolds Intellectual Assessment Scales and the Reynolds Intellectual Screening Test. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 400–421). New York,  NY,  US: The Guilford Press.

Ringdahl, E. N., Becker, M. L., Hussey, J. E., Thaler, N. S., Vogel, S. J., Cross, C., Mayfield, J., & Allen, D. N. (2019). Executive function profiles in pediatric traumatic brain injury. *Developmental Neuropsychology*, Vol. 44, pp. 172–188. <https://doi.org/10.1080/87565641.2018.1557190>

Rivera, C. J., Hudson, M. E., Weiss, S. L., & Zambone, A. (2017). Using a multicomponent multimedia shared story intervention with an iPad to teach content picture vocabulary to students with developmental disabilities. *Education & Treatment of Children*, *40*(3), 327-352. https://doi.org/10.1353/etc.2017.0014

Roid, G. H., & Pomplun, M. (2012). The Stanford-Binet Intelligence Scales, Fifth Edition. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 249–268). New York,  NY,  US: The Guilford Press.

Roid, G. H., & Pomplun, M. (2005). Interpreting the Stanford-Binet Intelligence Scales, Fifth Edition. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues.* (pp. 325–343). New York,  NY,  US: The Guilford Press.

Rueter, J. A., McWhorter, R., & Delello, J. (2019). Decision-making practices during the instrument selection process: The choices we make. *Assessment for Effective Intervention*,*44*(4), 281-291. <https://doi.org/10.1177/1534508418758370>

Ruiz-Ariza, A., Casuso, R. A., Suarez-Manzano, S., & Martínez-López, E. J. (2018). Effect of augmented reality game Pokémon GO on cognitive performance and emotional intelligence in adolescent young. *Computers & Education*, *116*, 49–63. <https://doi.org/10.1016/j.compedu.2017.09.002>

Russell, E. W. (2012). The scientific foundation of neuropsychological assessment: With applications to forensic evaluation. In *The scientific foundation of neuropsychological assessment: With applications to forensic evaluation.* San Diego,  CA,  US: Elsevier Academic Press.

Salander, P. (2013). We should be more attentive and critically scrutinize the philosophical assumptions included in study designs. *Patient Education and Counseling*, Vol. 92, pp. 281–282. https://doi.org/10.1016/j.pec.2013.03.014

Sansosti, F. J., & Powell-Smith, K. A. (2008). Using computer-presented social stories and video models to increase the social communication skills of children with High-Functioning Autism Spectrum Disorders. *Journal of Positive Behavior Interventions*, *10*(3), 162–178. https://doi.org/10.1177/1098300708316259

Satsangi, R., & Bouck, E. C. (2015). Using virtual manipulative instruction to teach the concepts of area and perimeter to secondary students with learning disabilities. *Learning Disability Quarterly*, *38*(3), 174–186. https://doi.org/10.1177/0731948714550101

Schneider, W. J., & McGrew, K. S. (2012). The Cattell-Horn-Carroll model of intelligence. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 99–144). New York,  NY,  US: The Guilford Press.

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

Schrank, F. A. (2005). Woodcock-Johnson III Tests of Cognitive Abilities. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 371-401). The Guilford Press.

Schrank, F. A., & Wendling, B. J. (2012). The Woodcock-Johnson III Normative Update: Tests of Cognitive Abilities and Tests of Achievement. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed*. (pp. 297-335). The Guilford Press.

Singer, J. K., Lichtenberger, E. O., Kaufman, J. C., Kaufman, A. S., & Kaufman, N. L. (2012). The Kaufman Assessment Battery for Children—Second Edition and the Kaufman Test of Educational Achievement—Second Edition. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 269–296). New York,  NY,  US: The Guilford Press.

Smith, B. L., McChristian, C. L., Smith, T. D., & Meaux, J. (2009). The relationship of the Reynolds Intellectual Assessment Scales and the Wechsler Adult Intelligence Scale-Third Edition. *Perceptual and Motor Skills*, Vol. 109, pp. 30–40. https://doi.org/10.2466/pms.109.1.30-40

Smith, K. A., Shepley, S. B., Alexander, J. L., Davis, A., & Ayres, K. M. (2015). Self-instruction using mobile technology to learn functional skills. *Research in Autism Spectrum Disorders*, *11*, 93–100. https://doi.org/10.1016/j.rasd.2014.12.001

Sonne, J. L. (2012). Psychological assessment measures. In *PsycEssentials: A pocket resource for mental health practitioners.* (pp. 57–80). Washington,  DC,  US: American Psychological Association.

Sonne, J. L. (2012). Standardized screening measures. In *PsycEssentials: A pocket resource for mental health practitioners.* (pp. 25–42). Washington,  DC,  US: American Psychological Association.

Starr, A., Libertus, M. E., & Brannon, E. M. (2013). Number sense in infancy predicts mathematical abilities in childhood. *PNAS Proceedings of the National Academy of Sciences of the United States of America*, 110(45), 18116-18120. <https://doi.org/10.1073/pnas.1302751110>

Sternberg, R. J. (2005). The Triarchic Theory of Successful Intelligence. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 103-119). The Guilford Press.

Sternberg, R. J. (2012). The triarchic theory of successful intelligence. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 156–177). New York,  NY,  US: The Guilford Press.

Storkel, H. L., Komesidou, R., Fleming, K. K., & Romine, R. S. (2017). Interactive book reading to accelerate word learning by kindergarten children with specific language impairment: Identifying adequate progress and successful learning patterns. *Language, Speech, and Hearing Services in Schools*, Vol. 48, pp. 108–124. <https://doi.org/10.1044/2017_LSHSS-16-0058>

Storkel, H. L., Komesidou, R., Pezold, M. J., Pitt, A. R., Fleming, K. K., & Romine, R. S. (2019). The impact of dose and dose frequency on word learning by kindergarten children with developmental language disorder during interactive book reading. *Language, Speech, and Hearing Services in Schools*, *50*(4), 518-539. https://doi.org/10.1044/2019\_LSHSS-VOIA-18-0131

Strang, J. F., Kenworthy, L., Dominska, A., Sokoloff, J., Kenealy, L. E., Berl, M., Walsh, K., Menvielle, E., Slesaransky-Poe, G., Kim, K-E., Luong-Tran, C., Meagher, H., & Wallace, G. L. (2014). Increased gender variance in autism spectrum disorders and attention deficit hyperactivity disorder. *Archives of Sexual Behavior*, Vol. 43, pp. 1525–1533. https://doi.org/10.1007/s10508-014-0285-3

Thaler, N. S., & Jones-Forrester, S. (2013). IQ testing and the Hispanic client. In *Guide to psychological assessment with Hispanics.* (pp. 81–98). https://doi.org/10.1007/978-1-4614-4412-1\_6

Thaler, N. S., Mayfield, J., Reynolds, C. R., Hadland, C., & Allen, D. N. (2012). Teacher-reported behavioral disturbances in children with traumatic brain injury: An examination of the BASC-2. *Applied Neuropsychology: Child*, *1*(1), 30–37. https://doi.org/10.1080/21622965.2012.665776

Thaler, N. S., Reger, S. L., Ringdahl, E. N., Mayfield, J. W., Goldstein, G., & Allen, D. N. (2013). Neuropsychological profiles of six children with anoxic brain injury. *Child Neuropsychology*, Vol. 19, pp. 479–494. https://doi.org/10.1080/09297049.2012.696602

Umphress, T. B. (2008). A comparison of low IQ scores from the Reynolds Intellectual Assessment Scales and the Wechsler Adult Intelligence Scale--Third Edition. *Intellectual and Developmental Disabilities*, Vol. 46, pp. 229–233. https://doi.org/10.1352/2008.46:229-233

Urbina, S. (2011). Tests of intelligence. In *Cambridge Handbooks in Psychology.* *The Cambridge handbook of intelligence.* (pp. 20–38). <https://doi.org/10.1017/CBO9780511977244.003>

Vargason, T., Kruger, U., McGuinness, D. L., Adams, J. B., Geis, E., Gehn, E., Coleman, D., & Hahn, J. (2018). Investigating plasma amino acids for differentiating individuals with autism spectrum disorder and typically developing peers. *Research in Autism Spectrum Disorders*, *50*, 60-72. https://doi.org/10.1016/j.rasd.2018.03.004

Wahlstrom, D., Breaux, K. C., Zhu, J., & Weiss, L. G. (2012). The Wechsler Preschool and Primary Scale of Intelligence—Third Edition, the Wechsler Intelligence Scale for Children—Fourth Edition, and the Wechsler Individual Achievement Test—Third Edition. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 224–248). New York,  NY,  US: The Guilford Press.

Warne, R. T., Doty, K. J., Malbica, A. M., Angeles, V. R., Innes, S., Hall, J., & MastersonNixon, K. (2016). Above-level test item functioning across examinee age groups. *Journal of Psychoeducational Assessment*, 34(1), 54-72. https://doi.org/10.1177/0734282915584851

Wasserman, J. D. (2013). Assessment of intellectual functioning. In *Handbook of psychology: Assessment psychology, Vol. 10, 2nd ed.* (pp. 451–501). Hoboken,  NJ,  US: John Wiley & Sons Inc.

Wasserman, J. D. (2012). A history of intelligence assessment: The unfinished tapestry. In *Contemporary intellectual assessment: Theories, tests, and issues, 3rd ed.* (pp. 3–55). New York,  NY,  US: The Guilford Press.

Wasserman, J. D., & Tulsky, D. S. (2005). A History of Intelligence Assessment. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues.* (pp. 3–22). New York,  NY,  US: The Guilford Press.

Watkins, M. W., Glutting, J. J., & Youngstrom, E. A. (2005). Issues in Subtest Profile Analysis. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues*. (pp. 251-268). The Guilford Press.

Weis, R., Speridakos, E. C., & Ludwig, K. (2014). Community college students with learning disabilities: Evidence of impairment, possible misclassification, and a documentation disconnect. *Journal of Learning Disabilities*, Vol. 47, pp. 556–568. https://doi.org/10.1177/0022219413483175

Willis, J. O., Dumont, R., & Kaufman, A. S. (2011). Factor-analytic models of intelligence. In *Cambridge Handbooks in Psychology.* *The Cambridge handbook of intelligence.* (pp. 39–57). https://doi.org/10.1017/CBO9780511977244.004

Willis, J. O., Dumont, R., & Kaufman, A. S. (2013). Individual norm-referenced standardized assessment: Cognitive and academic. In *The handbook of educational theories.* (pp. 739–749). Willis, John O.: Rivier College, 419 Sand Hill Road, Peterborough, NH, US, 03458-1616, jwillis@rivier.edu: IAP Information Age Publishing.

Wingo, A. P., Fani, N., Bradley, B., & Ressler, K. J. (2010). Psychological resilience and neurocognitive performance in a traumatized community sample. *Depression and Anxiety*, Vol. 27, pp. 768–774. Ressler, Kerry J.: Department of Psychiatry and Behavioral Sciences, Yerkes Research Center, Emory University, 954 Gatewood Drive, Atlanta, GA, US, 30329, kressle@emory.edu: John Wiley & Sons.

Zhu, J., & Weiss, L. (2005). The Wechsler Scales. In *Contemporary Intellectual Assessment: Theories, Tests, and Issues.* (pp. 297–324). New York,  NY,  US: The Guilford Press.

Zuk, J., Iuzzini-Seigel, J., Cabbage, K., Green, J. R., & Hogan, T. P. (2018). Poor speech perception is not a core deficit of childhood apraxia of speech: Preliminary findings. *Journal of Speech, Language, and Hearing Research*, Vol. 61, pp. 583–592. https://doi.org/10.1044/2017\_JSLHR-S-16-0106