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Dynamic testing in practice : shall I give you a hint?

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References

References

- Andersson, U. (2008). Mathematical Competencies in children with different types of learning difficulties. *Journal of Educational Psychology, 100*, 48-66
- Allinder, R. M. (1994). The relationship between efficacy and the instructional practices of special education teachers and consultants. *Teacher and Special Education, 17*, 86-95.
- Bartholomew, D. J., Steele, F., Moustaki, I., & Galbraith, J. I. (2002). *The analysis and interpretation of multivariate data for social scientists Text in statistical science*. US: Chapman & Hall/CRC.
- Beckmann, J. (2001). *Zur Validierung des Konstrukts des intellektuellen Veränderungspotentials*. [Validating the construct of potential for intellectual change]. Gottingen: Hogrefe
- Bentler, P. M., & Wu, E. J. C. (2005). *EQS 6.1 for windows*. Multivariate Software Inc.
- Bleichrodt, N., Resing, W. C. M., & Zaal, J. N. (1993). *Beoordeling van Schoolgedrag: SCHOBL-R* [Judgement of School Behaviour: SCHOBL-R]. Lisse: Swets & Zeitlinger.
- Bogden, R. C., & Knopp Biklen, S. (2003). *Qualitative research for education. An introduction to theories and methods*. Boston: Allyn and Bacon.
- Bosma, T. & Resing, W. C. M. (submitted). Need for instruction: Dynamic testing in special education.
- Bosma, T., & Resing, W. C. M. (2006). Dynamic assessment and a reversal task: A contribution to needs-based assessment. *Educational and Child Psychology, 23*, 81-98.
- Bosma, T., & Resing, W. C. M. (2008). Bridging the gap between diagnostic assessment and classroom practice. *Journal of Cognitive Education and Psychology, 7*, 174-196.
- Bosma, T., & Resing, W. C. M. (2010). Teacher's appraisal of dynamic assessment outcomes: recommendations for weak mathematics-performers. *Journal of Cognitive Education and Psychology, 9*, 91-115.
- Brown-Chidsey R. (Ed.) (2005a). *Assessment For Intervention: A Problem Solving Approach*. New York: The Guilford Press.
- Brown-Chidsey, R. (2005b). The role of Published Norm – Referenced Tests in Problem- Solving Based Assessment. In R. Brown-Chidsey (Ed.), *Assessment For Intervention: A Problem Solving Approach* (pp. 247–264). New York: The Guilford Press.
- Brown-Chidsey, R. & Steege, M.W. (2005). Solution-Focused Psychoeducational Reports. In R. Brown-Chidsey (Ed.), *Assessment For Intervention: A Problem Solving Approach* (pp. 267–290). New York: The Guilford Press.
- Bryant, D. P., Bryant, B. R., & Hamill, D. D. (2000). Characteristic behaviors of students with LD who have teacher-identified math weaknesses. *Journal of Learning Disabilities, 33*, 168-177.
- Büchel, F. P. & Hessels-Schlatter (2001). *Analogical Reasoning Learning Test (ARLT)*. *Instruction manual*. Geneva: Unpublished manuscript.

- Büchel, F. P., Schlatter, C., & Scharnhorst, U. (1997). Training and assessment of analogical reasoning in students with severe learning difficulties. *Educational and Child Psychology, 14*, 83–94.
- Budoff, M. (1970). Learning potential: Assessing ability to reason in the educable mentally retarded. *Acta Paedopsychiatrica: International Journal of Child and Adolescent Psychiatry, 37*, 293-309.
- Caffrey, E., & Fuchs, D. (2007). Differences in performance between students with learning disabilities and mild mental retardation: Implications for categorical instruction. *Learning Disabilities Research & Practice, 22*, 119-128.
- Caffrey, E., Fuchs, D., & Fuchs, L.S. (2008). The predictive validity of dynamic assessment. *The Journal of Special Education, 41*, 254-270
- Campione, J. C., & Brown, A. L. (1987). Linking dynamic assessment with school achievement. In C. S. Lidz (Ed.), *Dynamic assessment: An interactional approach to evaluating learning potential* (pp. 82-109). New York: Guilford Press.
- Campione, J. C., Brown, A. L., & Ferrara, R. A. (1982). Mental retardation and intelligence. In R. J. Sternberg (Ed.), *Handbook of human intelligence* (pp. 392-490). New York: Cambridge University Press.
- Campione, J. C., Brown, A. L., Ferrara, R. A., Jones, R. S. & Steinberg, E. (1985). Breakdowns in flexible use of information: Intelligence-related differences in transfer following equivalent learning performance. *Intelligence, 9*, 297-315.
- Carlson, J. S., & Wiedl, K. H. (2000). The validity of dynamic assessment, in: C. S. Lidz & J. G. Elliott (Eds.), *Dynamic Assessment: Prevailing models and applications* (pp. 681-712). New York: Elsevier.
- Day, J. D., Engelhardt, J. L., Maxwell, S. E., & Bolig, E. E. (1997). Comparison of static and dynamic assessment procedures and their relation to independent performance. *Journal of Educational Psychology, 89*, 358-368.
- De Bruijn, E. E. J., Pameijer, N. K., Ruijsenaars, A. J. J. M., & Aarle, E. J. M. (2003). De diagnostische cyclus. Een praktijkleer. [The Diagnostic cyclus, a practical guide]. Leuven/Voorburg: ACCO.
- De Vos, T. (2001) *DLE-test Rekenen/wiskunde : handleiding en kopieerbladen [Didactic learning Equivalent test Arithmetic/Math: manual and copying-sheets]* – Leeuwarden: Eduforce.
- Delclos V. R., Burns, M. S., & Kulewicz S. J. (1987). Effects of Dynamic Assessment on Teacher's Expectations of Handicapped Children. *American Educational Research Journal, 24*(3), 325-336.

References

- Delclos V. R., Burns, M. S., & Vye, N. J. (1993). A comparison of teachers' responses to dynamic and traditional assessment reports. *Journal of Psychoeducational Assessment, 11*, 46-55.
- Deutsch, R. & Reynolds, Y. (2000). The use of dynamic assessment by educational psychologists in the UK. *Educational Psychology in Practice, 16*, 311-331.
- Dowker, A. (2005). Early identification and intervention for students with mathematics difficulties. *Journal of Learning Disabilities, 38*, 324-332
- Durost, W. N., Gardner, E. F., & Madden, R. (1970). *Analysis of learning potential*. New York: Harcourt, Brace & World.
- Elliott, J. G. (2000). Dynamic assessment in educational contexts: Purpose and promise. In C. S. Lidz & J. G. Elliott (Vol. Eds.), *Advances in Cognition and Educational Practice: Vol 6. Dynamic assessment: Prevailing models and applications* (pp. 713-740). New York: Elsevier.
- Elliott, J. G. (2003). Dynamic assessment in educational settings: Realising potential. *Educational Review, 55*, 2003.
- Elliott, J. G., Grigorenko E. L., & Resing W. C. M. (2010). Dynamic Assessment. In: P. Peterson, E. Baker, B. McGaw, (Ed.), *International Encyclopedia of Education (vol. 3)*, pp. 220-225. Oxford: Elsevier.
- Fabio, R. A. (2005). Dynamic assessment of intelligence is a better reply to adaptive behavior and cognitive plasticity. *Journal of General Psychology, 132*, 41.
- Ferrara, R. A., Brown, A. L., & Campione, J. C. (1986). Children's learning and transfer of inductive reasoning rules: studies of proximal development. *Child Development, 57*, 1087-1099
- Feuerstein, R., Rand, Y., Hoffman, M., & Hoffman, M. B. (1979). *The dynamic assessment of retarded performers: The learning potential assessment device, theory, instruments and techniques*. Baltimore: University Park Press.
- Fletcher, J. M., Denton, C., & Francis, D. J. (2005). Validity of alternative approaches for the identification of learning disabilities. *Journal of learning disabilities, 38*, 545.
- Floyd, R. G. (2010). Assessment of Cognitive Abilities and Cognitive Processes: Issues, Applications and Fit within a Problem-Solving Model. In G. G. Peacock, R. A. Ervin, E. J. Daly III, & K. W. Merell (Eds.), *Practical Handbook of School Psychology. Effective Practices for the 21st Century* (48-66). New York: Guilford Press.
- Freeman L. & Miller, A. (2001). Norm referenced, criterion referenced and dynamic assessment: what is exactly the point? *Educational psychology in practice, 17*, 3-16
- Fuchs, D., Fuchs, L. S., Compton, D. L., Bouton, B., Caffrey, E., & Hill, L. (2007). Dynamic assessment as Response to Intervention. A scripted protocol to identify young at-risk readers. *Teaching Exceptional Children, 39*, 58-63.

- Glaser, R. (1981). The future of testing. A research agenda for cognitive psychology and psychometrics. *American Psychologist*, *36*, 923-936.
- Goswami, U. (1992). *Analogical Reasoning in Children*. Hove, UK: Lawrence Erlbaum Associates.
- Grigorenko, E. L. (2009). Dynamic assessment and response to intervention: Two sides of one coin. *Journal of Learning Disabilities*, *42*, 111-132.
- Guskey, T. R. (1988). Teacher efficacy, self-concept, and attitudes toward the implementation of instructional innovation. *Teaching and Teacher Education*, *4*, 63.
- Hagborg, W. J., & Aiello-Coultier, M. (1994). Teacher's perceptions of psychologists' reports of assessment. *Perceptual and Motor Skills*, *78*, 171-176.
- Haney, M. R. & Evans, G. E. (1999). National Survey of school psychologists regarding use of dynamic assessment and other nontraditional assessment techniques. *Psychology in the schools*, *36*, 295-304.
- Harvey, V.S. (1997). Improving readability of psychological reports. *Professional Psychology: Research and Practice*, *28*, 271-274
- Haywood, H. C., & Lidz, C. S. (2007). *Dynamic assessment in practice: Clinical and educational applications*. New York: Cambridge University Press.
- Hennings, J. R. Verhaegh, J., & Resing, W. C. M. (in press). Creating an individualized learning situation using scaffolding in a tangible electronic series completion task. *Educational and Child Psychology*, *28* (2).
- Hessels, M. G. P. (1997). Low IQ but high learning potential: Why Zeyneb and Moussa do not belong in special education. *Educational and Child Psychology*, *14*, 121-136.
- Hessels, M. G. P. (2000). The Learning potential test for Ethnic Minorities: A tool for standardized assessment of children in kindergarten and the first years of primary school. In C.S. Lidz & J. Elliott, *Dynamic Assessment: Prevailing models and applications* (pp 109-131). New York: Elsevier.
- Hessels, M. P., Berger, J. L. & Bosson, M. (2008) Group Assessment of Learning Potential of Pupils in Mainstream Primary Education and Special Education Classes. *Journal of Cognitive Education and Psychology*, *7*, 43-69.
- Hessels-Schlatter, C. (2002a). A dynamic test to assess learning capacity in people with severe impairments. *American Journal on Mental Retardation*, *107*, 340-351.
- Hessels-Schlatter, C. (2002b). Moderate mental retardation and learning capacity: The analogical reasoning test. In G. M. Van der Aalsvoort, W. C. M. Resing & A. J. J. M. Ruijsenaars (Vol. Eds.), *Advances in cognition and educational practice: Vol. 7. Learning potential assessment and cognitive training* (pp. 249-271). New York: Elsevier Science Inc.

References

- Hoy, M.P. & Retish, P.M. (1984). A comparison of two reports types of assessment reports. *Exceptional children*, 51, 225-22.
- Hulburt, J. G. (1995). A comparison of the usefulness of dynamic assessment reports, standard psychological reports and curriculum based assessment reports to pre-school teachers in designing instruction for young children with disabilities. (Doctoral dissertation, Cleveland State University, 1995). *Dissertation Abstracts International Section A: Humanities & Social Sciences*, 56(6-A), 2173.
- Janssen, J., Scheltens, F.& Kraemer, J. (2005). *Leerling –en onderwijsvolgsysteem. Rekenwiskunde groep 4. Handleiding. [Student and education Monitoring System. Mathematics Grade 2. Teachers manual]*. Arnhem: CITO.
- Jeltova, I. Birney, D., Fredine, N., Jarvin, L., Sternberg, R. J., & Grigorenko, E. L. (2007). Dynamic assessment as a process-oriented assessment in educational settings. *Advances in Speech–Language Pathology*, 9, 1-13.
- Kanne, S. M., Randolph, J. K. & Farmer, J. E. (2008). Diagnostic and assessment findings: a bridge to academic planning for children with autism spectrum disorders. *Neuropsychology Review*, 18, 367-384.
- Keen, R. (2010). The development of problem solving in young children: a critical cognitive skill. *Annual Review of Psychology*. DOI:10.1146/annurev.psych.031809.130730.
- Klassen, R. M.& Chiu, M. M. (2010). Effect on teachers self-efficacy and job satisfaction: Teacher gender, years of experience, and job stress. *Journal of Educational Psychology*, 102, 741-756.
- Klassen, R. M., Bong, M., Usher, E. L., Chong, W. H., Huan, V. S., Wong, I. Y. F. & Georgiou, T. (2009). Exploring the validity of a teachers' self-efficacy scale in five countries. *Contemporary Educational Psychology*, 34, 67-76.
- Klauer, K. J. (1989). Paradigmatic teaching of inductive thinking. In H. Mandl, E. de Corte, N. Bennet & H.F. Friedrichs (Eds.), *Learning and Instruction*. Vol.2. Oxford: Pergamon press.
- Kline, R. B. (2005). *Principles and practice of structural equation modeling* (second edition). New York: The Guilford Press.
- Kohnstamm, G. A. (1967). *Teaching children to solve a piagetian problem of class inclusion*. Dissertation. 's Gravenhage: Mouton & Co.
- Kubiszyn, T. & Borich, G.D. (2009). *Educational Testing and Measurement*. Hoboken, NJ: John Wiley & Sons
- Lauchlan, F. (2001). Addressing the social, cognitive and emotional needs of children: The case for dynamic assessment. *Educational and Child Psychology*, 18, 4-18.
- Lidz, C. S. & Jespen, R. H. (2000). *The Application of Cognitive Functions Scale (ACFS)*. New York: Unpublished manuscript.

- Lidz, C. S. (1991). *Practitioner's guide to dynamic assessment*. New York: Guilford Press.
- Lidz, C.S. (1992). Dynamic assessment: some thoughts on the model, the medium, and the message. In J.S. Carlson (Ed.), *Advances in Cognition and Educational Practice, Vol. 1. Theoretical issues: Intelligence, cognition and assessment*. Greenwich, CT: JAI Press.
- Lidz, C. S. (2002) Mediated learning experience (MLE) as a basis for an alternative approach to assessment. *School Psychology International, 23*, 68-84.
- Lidz, C. S. (2003). *Early childhood assessment*. Hoboken, NJ: John Wiley & Sons.
- Lidz, C. S., & Elliott, J. G. (2000). Introduction. In C. S. Lidz & J. G. Elliott (Vol. Eds.), *Advances in Cognition and Educational Practice : Vol 6. Dynamic assessment: Prevailing models and applications (pp. 3-13)*. New York: Elsevier Science Inc.
- Lifshitz, H., Tzuriel, D., & Weiss, I. (2005). Effects of training in conceptual versus perceptual analogies among adolescents and adults with intellectual disability. *Journal of Cognitive Education and Psychology, 5*, 144-166.
- Lifshitz H., Weiss, I., Tzuriel, D. & Tzemach M. (2011). New model of mapping difficulties in solving analogical problems among adolescents and adults with intellectual disability. *Research in Developmental Disabilities 32*, 326–344.
- Machek, G. R., & Nelson J. M. (2010). School psychologists' perceptions regarding the practice of identifying reading disabilities: Cognitive assessment and response to intervention considerations. *Psychology in the schools, 47*, 230-245.
- Miller, K. F. (1989). Measurement as a tool for thought: the role of measuring procedures in children's understanding of quantitative invariance. *Developmental Psychology, 25*, 589-600.
- Pameijer, N. K. (2006). Towards needs-based assessment: Bridging the gap between assessment and practice. *Educational and Child Psychology, 23*, 12-24.
- Pameijer, N. K., & van Beukering, J. T. E. (2007). *Handelingsgerichte diagnostiek: een praktijkmodel voor diagnostiek en advisering bij onderwijsleerproblemen*. [Needs-based assessment: a practitioner's model for assessment and recommendation regarding educational/learning problems]. Leuven/ Voorburg: ACCO.
- Pameijer, N.K. & Beukering, J. T. E. van (2004). *Handelingsgerichte diagnostiek: een praktijkmodel voor diagnostiek en advisering bij onderwijsleerproblemen* [Needs-based assessment: a practitioner's model for assessment and recommendation regarding educational/learning problems]. Leuven/ Voorburg: ACCO
- Pelco, L. E., Ward, S. B., Coleman, L., & Young, Y. (2009). Teacher ratings of three psychological report styles. *Training and Education in Professional Psychology, 3*, 19-27.

References

- Pellegrino, J. W. & Glaser, R. (1982). Analyzing aptitudes for learning: Inductive reasoning. In R. Glaser (Ed.), *Advances in Instructional Psychology Vol. 2*. Hillsdale, NJ: Lawrence Erlbaum Associates.
- Peña, E. D. (2000). Measurement of modifiability in children from culturally and linguistically diverse backgrounds. *Communication Disorders Quarterly*, *21*, 87-97.
- Raven, J. C., Court, J. H., & Raven, J. (1979). *Manual for Raven's Progressive Matrices and Vocabulary Scales*. London: H. K. Lewis & Co.
- Reschly, D. J. (1987). Learning characteristics of mildly handicapped students. Implications for classification, placement, and programming. In: Wang, M.C., Reynolds, M. and Walberg, H.J., Editors. *Handbook of special education: Research & practice* (pp. 35-58). Oxford, England: Pergamon Press.
- Resing, W. C. M. (1990). *Intelligentie en leerpotentieel. Een onderzoek naar het leerpotentieel van jonge leerlingen uit het basis- en speciaal onderwijs* [Intelligence and learning potential. A study on the learning potential of young children from primary schools and special education]. Lisse: Swets & Zeitlinger.
- Resing, W. C. M. (1993). Measuring inductive reasoning skills: the construction of a learning potential test. In J. H. M. Hamers, K. Sijtsma, & A. J. J. M. Ruijsenaars (Eds.), *Learning potential assessment: Theoretical, methodological and practical issues* (pp. 219-242). Lisse/Berlyn PA: Swets & Zeitlinger.
- Resing, W. C. M. (1997). Learning potential assessment: The alternative for measuring intelligence? *Educational and Child Psychology*, *14*, 68-82.
- Resing, W. C. M. (2000). Assessing the Learning potential for Inductive Reasoning (LIR) in young children. In C. S. Lidz, & J. G. Elliott (Eds.), *Advances in cognition and educational practice: Vol. 6: Dynamic assessment: Prevailing models and applications* (pp. 229-262). New York: Elsevier.
- Resing, W. C. M. (2001). BEYOND BINET: All testing should be dynamic testing. *Issues in Education*, *7*, 225-235.
- Resing, W. C. M. (2006). Using children's "ability to learn" in diagnosis and assessment. *Educational and Child Psychology*, *23*, 6-11.
- Resing, W. C. M., Bleichrodt, N., Dekker, P. H. (1999). Measuring personality traits in the classroom. *European Journal of Personality*, *13*, 493-509.
- Resing, W. C. M., & Elliott, J. G. (in press). Dynamic testing with tangible electronics: Measuring children's change in strategy use with a series completion task. *British Journal of Educational Psychology*, DOI:10.1348/000709909X002006

- Resing, W. C. M., De Jong, F. J., Bosma, T., & Tunteler, E. (2009). Learning during dynamic testing: Variability in strategy use by indigenous and ethnic minority children. *Journal of Cognitive Education and Psychology, 8*, 22-37.
- Resing, W. C. M., Ruijsenaars, A. J. J. M. & Bosma, T. (2002). Dynamic assessment: Using measures for learning potential in the diagnostic process. In J. S. Carlson (Series Ed.) & G. M. Van der Aalsvoort, W. C. M. Resing & A. J. J. M. Ruijsenaars (Vol. Eds.), *Advances in cognition and educational practice: Vol. 7. Learning potential assessment and cognitive training* (pp 29-64). New York: Elsevier Science Inc.
- Resing, W. C. M., Tunteler, E., De Jong, F. J., & Bosma, T. (2009). Dynamic testing: Individual differences and learning patterns in indigenous and ethnic minority children. *Learning and Individual Differences, 19*, 445-450.
- Richardson, V., & Placier, P. (2001). Teacher change. In V. Richardson (Ed.), *Handbook of research on teaching* (4th ed., pp. 905-947). Washington: American Educational Research Association.
- Salvagno, M., & Teglassi, H. (1987). Teacher perceptions of different types of information in psychological reports. *Journal of School Psychology 25*, 415-424.
- Salvia, J. & Ysseldyke, J. E. (2003, 9th edition). *Assessment: In special and inclusive education*. New York: Houghton Mifflin.
- Schlatter, C. & Büchel, F. (2000). Detecting reasoning abilities of persons with moderate mental retardation: The Analogical Reasoning Learning Test (ARLT), in: C. S. Lidz & J. G. Elliott (Eds). *Dynamic Assessment: Prevailing models and applications* (pp. 155-186). New York: Elsevier.
- Sheridan, S. M. & Gutkin, T. B. (2000). The Ecology of School Psychology: Examining and Changing Our Paradigm for the 21st Century. *School Psychology Review, 29*, 485-502.
- Siegler, R. S. (1995). How does change occur: A microgenetic study of number conservation. *Cognitive Psychology, 28*, 225-273.
- Siegler, R. S. (2003). Implications of cognitive science research for mathematics education. In: Kilpatrick, J., Martin, W. B., & Schifter, D. E. (Eds.), *A research companion to principles and standards for school mathematics* (pp. 219-233). Reston, VA: National Council of Teachers of Mathematics.
- Siegler, R. S., & Alibali, M.W., (2005). *Children's Thinking*, (4th ed.). Upper Saddle River, NJ: Merrill/Prentice Hall.
- Speece, D. L., Cooper, D. H. & Kibler, J. M. (1990). Dynamic Assessment, individual differences, and academic achievement. *Learning and Individual Differences, 2*, 113-127.

References

- Sternberg R. J. & Nigro, G. (1980). Developmental patterns in the solution of verbal analogies. *Child Development, 51*, 27-38.
- Sternberg, R. J. (1985). *Beyond IQ: A triarchic theory of human intelligence*. New York: Cambridge University Press.
- Sternberg, R. J., & Grigorenko, E. L. (2002). *Dynamic testing: the nature and measurement of learning potential*. New York: Cambridge University Press.
- Stevenson, C. E., Heiser, W. J., & Resing, W. C. M. (in prep.). Training and transfer of analogical reasoning in young children.
- Swanson, H.L. & Beebe-Frankenberger, M. (2004). The relationship between working memory and mathematical problem solving in children at risk and not at risk for serious math difficulties. *Journal of Educational Psychology, 96*, 471-491.
- Swanson, H.L. (1995). *S-Cognitive Processing Test*. Austin, TX: Pro-Ed.
- Taylor, R. L. (1987). Psychological Intervention with Mild retarded children: prevention and remediation of cognitive deficits. In: M. C. Wang, M. Reynolds, & H. J. Walberg, (Eds.), *Handbook of special education: Research & practice* (pp. 59-75). Oxford, England: Pergamon Press.
- Thurlow, M. L. & Ysseldyke, J. E. (1982). Instructional planning: information collected by school psychologists vs. information considered useful by teachers. *Journal of School Psychology, 20*, 3-9.
- Tschannen-Moran, M., & Woolfolk-Hoy, A. (2001). Teacher efficacy: capturing an elusive construct. *Teaching and Teacher Education, 17*, 783-805.
- Tschannen-Moran, M., & Woolfolk-Hoy, A. (2007). Differential antecedents of self-efficacy beliefs of novice and experienced teachers. *Teaching and Teacher Education, 23*, 944-956.
- Tunteler, E., & Resing, W.C.M. (2007). Effects of prior assistance in using analogies on young children's unprompted analogical problem solving over time: A microgenetic study. *British Journal of Educational Psychology, 77*, 43-68.
- Tzuriel, D. (1998). *Seria-Think Instrument. Instruction manual*. Bar-Ilan University: School of Education.
- Tzuriel, D. (2000a). Dynamic assessment of young children: Educational and intervention perspectives. *Educational Psychology Review, 12*, 385-435.
- Tzuriel, D. (2000b). The Seria-Think instrument: A novel measure for assessment and intervention in seriation-computational domain. *School Psychology International, 20*, 173-190.
- Tzuriel, D. (2001). *Dynamic assessment of young children*. New York: Kluwer.
- Tzuriel, D. & Galinka, E. (2000). *Children's conceptual and perceptual analogical modifiability test. Instruction manual*. Ramat Gan: School of Education, Bar Ilan University.

- Tzuriel, D. & Klein, P. S. (1985). The assessment of analogical thinking modifiability among regular, special education and mentally retarded children. *Journal of Abnormal Child Psychology*, *13*, 539-552.
- Van der Aalsvoort, G.M. (1994). *Leerpotentieel bij kinderen van 2 tot 7 jaar met onvoldoende leergedrag*. [Learning potential of children age 2 to 7 with insufficient learning behaviors]. Nijmegen: Universiteitsdrukkerij Nijmegen.
- Verdel, R. (2007). *Writing psychological reports after dynamic assessment and the benefits of the use of video images*. Unpublished master thesis, Leiden University.
- Vygotsky, L. S. (1978). *Mind in Society. The Development of Higher Psychological Processes*. Cambridge MA: Harvard University Press.
- Wechsler, D. (2005). Wechsler Intelligence Scale for children III. Dutch version. Lisse: Harcourt.
- Weisel, A., & Dror, O. (2006). School Climate, sense of efficacy and Israeli teachers' attitudes toward inclusion of students with special needs. *Education, Citizenship and Social Justice*, *1*, 157-174.
- Witt, J. C. (1986). Teachers' resistance to the use of school-based interventions. *Journal of School Psychology* *24*, 37-44.
- Witt, J. C., Moe, G., Gutkin, T.B., & Andrews, L. (1984). The effect of saying the same thing in different ways: The problem of language and jargon in school-based consultation. *Journal of School Psychology*, *22*, 361-367.
- Wolters, C. A., & Daugherty, S. G. (2007). Goal Structures and Teachers' Sense of Efficacy: Their Relation and Association to Teaching Experience and Academic Level. *Journal of Educational Psychology*, *99* (1), 181-193.
- Woolfolk-Hoy, A., & Spero, R. B. (2005). Changes in teacher efficacy during the early years of teaching: a comparison of four measures. *Teacher and Teacher Education*, *21*, 343-356.
- Ysseldyke, J. E. (1987). Classification of handicapped students. In: M. C. Wang, M. Reynolds, & H. J. Walberg (Eds.), *Handbook of special education: Research & practice* (pp. 253-271). Oxford, England: Pergamon Press.
- Ysseldyke, J. E. (2005). Assessment and Decision Making for Students with Learning Disabilities: What if this is as good as it gets? *Learning Disability Quarterly*, *28*, 125-128.