

Bilaga 3 Exklusionslistor

Kapitel 3.1

Record nr, författare, artikel mm
605 *Adrien JL, Barthelemy C, Perrot A, Roux S, Lenoir P, Hameury L, et al. Validity and reliability of the infant behavioral summarized evaluation (IBSE): a rating scale for the assessment of young children with autism and developmental disorders. J Autism Dev Disord 1992;22:375-94.
606 *Adrien JL, Roux S, Couturier G, Malvy J, Guerin P, Debuly S, et al. Towards a new functional assessment of autistic dysfunction in children with developmental disorders: the Behaviour Function Inventory. Autism 2001;5:249-64.
8542 *Aldridge F, Gibbs V, Schmidhofer K, Williams M. Investigating the Clinical Usefulness of the Social Responsiveness Scale (SRS) in a Tertiary Level, Autism Spectrum Disorder Specific Assessment Clinic. Journal of Autism & Developmental Disorders 2012;42:294-300.
8571 *Aldridge FJ, Gibbs VM, Schmidhofer K, Williams M. Investigating the Clinical Usefulness of the Social Responsiveness Scale (SRS) in a Tertiary Level, Autism Spectrum Disorder Specific Assessment Clinic. J Autism Dev Disord 2011:1-7.
6895 *Al Jabery MA. The examination of validity and reliability indicators of the Jordanian translated Arabic version of the Gilliam Autism Rating Scale (GARS-2). US: ProQuest Information & Learning; 2009.
612 *Allen CW, Silove N, Williams K, Hutchins P. Validity of the social communication questionnaire in assessing risk of autism in preschool children with developmental problems. J Autism Dev Disord 2007;37:1272-8.
615 *Allison C, Baron-Cohen S, Wheelwright S, Charman T, Richler J, Pasco G, et al. The Q-CHAT (Quantitative CHECKlist for Autism in Toddlers): a normally distributed quantitative measure of autistic traits at 18-24 months of age: preliminary report. J Autism Dev Disord 2008;38:1414-25.
616 *Allison C, Williams J, Scott F, Stott C, Bolton P, Baron-Cohen S, et al. The Childhood Asperger Syndrome Test (CAST): test-retest reliability in a high scoring sample. Autism 2007;11:173-85.
8543 *Allison C, Auyeung B, Baron-Cohen S. Toward brief "red flags" for autism screening: the short autism spectrum quotient and the short quantitative checklist in 1,000 cases and 3,000 controls. J Am Acad Child Adolesc Psychiatry 2012;51:202-212 e7.
7860 *Andersen LM, Naswall K, Manouilenko I, Nylander L, Edgar J, Ritvo RA, et al. The Swedish Version of the Ritvo Autism and Asperger Diagnostic Scale: Revised (RAADS-R). A Validation Study of a Rating Scale for Adults. J Autism Dev Disord 2011;41:1635-45.
627 *Auyeung B, Baron-Cohen S, Wheelwright S, Allison C. The Autism Spectrum Quotient: Children's Version (AQ-Child). J Autism Dev Disord 2008;38:1230-40.
6896 *Auyeung B, Wheelwright S, Allison C, Atkinson M, Samarawickrema N, Baron-Cohen S. The children's Empathy Quotient and Systemizing Quotient: sex differences in typical development and in Autism Spectrum Conditions. Journal of Autism & Developmental Disorders 2009;39:1509-1521.
633 *Baird G, Charman T, Baron-Cohen S, Cox A, Swettenham J, Wheelwright S, et al. A screening instrument for autism at 18 months of age: a 6-year follow-up study. J Am Acad Child Adolesc Psychiatry 2000;39:694-702.

640 *Baron-Cohen S, Cox A, Baird G, Swettenham J, Nightingale N, Morgan K, et al. Psychological markers in the detection of autism in infancy in a large population. Br J Psychiatry 1996;168:158-63.
641 *Baron-Cohen S, Hoekstra RA, Knickmeyer R, Wheelwright S. The Autism-Spectrum Quotient (AQ)--adolescent version. J Autism Dev Disord 2006;36:343-50.
6919 *Baron-Cohen S, Wheelwright S. The Friendship Questionnaire: an investigation of adults with Asperger syndrome or high-functioning autism, and normal sex differences. Journal of Autism & Developmental Disorders 2003;33:509-517.
646 *Baron-Cohen S, Wheelwright S, Cox A, Baird G, Charman T, Swettenham J, et al. Early identification of autism by the CHecklist for Autism in Toddlers (CHAT). J R Soc Med 2000;93:521-5.
648 *Baron-Cohen S, Wheelwright S, Robinson J, Woodbury-Smith M. The Adult Asperger Assessment (AAA): a diagnostic method. J Autism Dev Disord 2005;35:807-19.
649 *Baron-Cohen S, Wheelwright S, Skinner R, Martin J, Clubley E. The autism-spectrum quotient (AQ): evidence from Asperger syndrome/high-functioning autism, males and females, scientists and mathematicians. J Autism Dev Disord 2001;31:5-17.
650 *Barthelemy C, Adrien JL, Roux S, Garreau B, Perrot A, Lelord G. Sensitivity and specificity of the Behavioral Summarized Evaluation (BSE) for the assessment of autistic behaviors. J Autism Dev Disord 1992;22:23-31.
651 *Barthelemy C, Adrien JL, Tanguay P, Garreau B, Fermanian J, Roux S, et al. The Behavioral Summarized Evaluation: validity and reliability of a scale for the assessment of autistic behaviors. J Autism Dev Disord 1990;20:189-204.
8544 *Bastiaansen JA, Meffert H, Hein S, Huizinga P, Ketelaars C, Pijnenborg M, et al. Diagnosing autism spectrum disorders in adults: the use of Autism Diagnostic Observation Schedule (ADOS) module 4. J Autism Dev Disord 2011;41:1256-66.
8545 *Becker MM, Wagner MB, Bosa CA, Schmidt C, Longo D, Papaleo C, et al. Translation and validation of Autism Diagnostic Interview-Revised (ADI-R) for autism diagnosis in Brazil. Arq Neuropsiquiatr 2012;70:185-90.
666 *Berument SK, Rutter M, Lord C, Pickles A, Bailey A. Autism screening questionnaire: diagnostic validity. Br J Psychiatry 1999;175:444-51.
8546 *Bildt A, Oosterling I, Lang N, Sytema S, Minderaa R, Engeland H, et al. Standardized ados scores: measuring severity of autism spectrum disorders in a dutch sample. Journal of Autism & Developmental Disorders 2011;41:311-9.
672 *Bishop DV, Baird G. Parent and teacher report of pragmatic aspects of communication: use of the children's communication checklist in a clinical setting. Dev Med Child Neurol 2001;43:809-18.
673 *Bishop DV, Maybery M, Maley A, Wong D, Hill W, Hallmayer J. Using self-report to identify the broad phenotype in parents of children with autistic spectrum disorders: a study using the Autism-Spectrum Quotient. J Child Psychol Psychiatry 2004;45:1431-6.
8547 *Bishop SL, Seltzer MM. Self-Reported Autism Symptoms in Adults with Autism Spectrum Disorders. J Autism Dev Disord 2012:1-10.
681 *Bolte S, Dickhut H, Poustka F. Patterns of parent-reported problems indicative in autism. Psychopathology 1999;32:93-7.
683 *Bolte S, Holtmann M, Poustka F. The Social Communication Questionnaire (SCQ) as a screener for autism spectrum disorders: additional evidence and cross-cultural validity. J Am Acad Child Adolesc Psychiatry 2008;47:719-20; author reply 720-1.

6918 *Bolte S, Poustka F. The German form of the Autism Diagnostic Observation Schedule (ADOS): First results on reliability and validity ORIGINAL (NON-ENGLISH) TITLE Diagnostische Beobachtungsskala für Autistische Störungen (ADOS): Erste ergebnisse zur zuverlässigkeit und gultigkeit. Zeitschrift für Kinder- und Jugendpsychiatrie und Psychotherapie 2004;32:45-50.
687 *Bolte S, Poustka F, Constantino JN. Assessing autistic traits: cross-cultural validation of the social responsiveness scale (SRS). Autism Res 2008;1:354-63.
8548 *Bolte S. Brief Report: The Social Responsiveness Scale for Adults (SRS-A): Initial Results in a German Cohort. J Autism Dev Disord 2011;1-2.
8549 *Booker KW, Starling L. Review of 'Social Responsiveness Scale (SRS)'. Assessment for Effective Intervention 2011;36:192-194.
689 *Boomsma A, Van Lang ND, De Jonge MV, De Bildt AA, Van Engeland H, Minderaa RB. A new symptom model for autism cross-validated in an independent sample. J Child Psychol Psychiatry 2008;49:809-16.
690 *Borden MC, Ollendick TH. An examination of the validity of social subtypes in autism. J Autism Dev Disord 1994;24:23-37.
694 *Bourreau Y, Roux S, Gomot M, Bonnet-Brilhaut F, Barthelemy C. Validation of the repetitive and restricted behaviour scale in autism spectrum disorders. Eur Child Adolesc Psychiatry 2009;18:675-82.
6920 *Brereton AV, Tonge BJ, Mackinnon AJ, Einfeld SL. Screening young people for autism with the developmental behavior checklist. J Am Acad Child Adolesc Psychiatry 2002;41:1369-75.
8550 *Brugha TS, McManus S, Smith J, Scott FJ, Meltzer H, Purdon S, et al. Validating two survey methods for identifying cases of autism spectrum disorder among adults in the community. Psychol Med 2012;42:647-56.
709 *Campbell JM. Diagnostic assessment of Asperger's disorder: a review of five third-party rating scales. J Autism Dev Disord 2005;35:25-35.
725 *Chandler S, Charman T, Baird G, Simonoff E, Loucas T, Meldrum D, et al. Validation of the social communication questionnaire in a population cohort of children with autism spectrum disorders. J Am Acad Child Adolesc Psychiatry 2007;46:1324-32.
727 *Charman T, Baird G, Simonoff E, Loucas T, Chandler S, Meldrum D, et al. Efficacy of three screening instruments in the identification of autistic-spectrum disorders. Br J Psychiatry 2007;191:554-9.
728 *Charman T, Baron-Cohen I, Baird G, Cox A, Wheelwright S, Swettenham J, et al. Commentary: The Modified Checklist for Autism in Toddlers. J Autism Dev Disord 2001;31:145-8; discussion 149-51.
6921 *Charman T, Baron-Cohen S, Baird G, Cox A, Swettenham J, Wheelwright S, et al. Is 18 months too early for the CHAT? Journal of the American Academy of Child & Adolescent Psychiatry 2002;41:235-236.
6906 *Charman T, Chandler S, Baird G, Simonoff E, Loucas T, Meldrum D, et al. 'The Social Communication Questionnaire (SCQ) as a screener for autism spectrum disorders: Additional evidence and cross-cultural validity': Reply. Journal of the American Academy of Child & Adolescent Psychiatry 2008;47:720-721.
731 *Chawarska K, Klin A, Paul R, Volkmar F. Autism spectrum disorder in the second year: stability and change in syndrome expression. J Child Psychol Psychiatry 2007;48:128-38.
737 *Chlebowski C, Green JA, Barton ML, Fein D. Using the Childhood Autism Rating Scale to Diagnose Autism Spectrum Disorders. J Autism Dev Disord.

742 *Cohen IL. Criterion-related validity of the PDD Behavior Inventory. J Autism Dev Disord 2003;33:47-53.
744 *Cohen IL, Schmidt-Lackner S, Romanczyk R, Sudhalter V. The PDD Behavior Inventory: a rating scale for assessing response to intervention in children with pervasive developmental disorder. J Autism Dev Disord 2003;33:31-45.
746 *Constantino JN, Davis SA, Todd RD, Schindler MK, Gross MM, Brophy SL, et al. Validation of a brief quantitative measure of autistic traits: comparison of the social responsiveness scale with the autism diagnostic interview-revised. J Autism Dev Disord 2003;33:427-33.
748 *Constantino JN, Lavesser PD, Zhang Y, Abbacchi AM, Gray T, Todd RD. Rapid quantitative assessment of autistic social impairment by classroom teachers. J Am Acad Child Adolesc Psychiatry 2007;46:1668-76.
753 *Corsello C, Hus V, Pickles A, Risi S, Cook EH, Jr., Leventhal BL, et al. Between a ROC and a hard place: decision making and making decisions about using the SCQ. J Child Psychol Psychiatry 2007;48:932-40.
754 *Cox A, Klein K, Charman T, Baird G, Baron-Cohen S, Swettenham J, et al. Autism spectrum disorders at 20 and 42 months of age: stability of clinical and ADI-R diagnosis. J Child Psychol Psychiatry 1999;40:719-32.
759 *Dadds MR, Hunter K, Hawes DJ, Frost AD, Vassallo S, Bunn P, et al. A measure of cognitive and affective empathy in children using parent ratings. Child Psychiatry Hum Dev 2008;39:111-22.
763 *de Bildt A, Mulder EJ, Hoekstra PJ, van Lang ND, Minderaa RB, Hartman CA. Validity of the Children's Social Behavior Questionnaire (CSBQ) in children with intellectual disability: comparing the CSBQ with ADI-R, ADOS, and clinical DSM-IV-TR classification. J Autism Dev Disord 2009;39:1464-70.
764 *de Bildt A, Serra M, Luteijn E, Kraijer D, Sytema S, Minderaa R. Social skills in children with intellectual disabilities with and without autism. J Intellect Disabil Res 2005;49:317-28.
765 *de Bildt A, Sytema S, Ketelaars C, Kraijer D, Mulder E, Volkmar F, et al. Interrelationship between Autism Diagnostic Observation Schedule-Generic (ADOS-G), Autism Diagnostic Interview-Revised (ADI-R), and the Diagnostic and Statistical Manual of Mental Disorders (DSM-IV-TR) classification in children and adolescents with mental retardation. J Autism Dev Disord 2004;34:129-37.
766 *de Bildt A, Sytema S, Ketelaars C, Kraijer D, Volkmar F, Minderaa R. Measuring pervasive developmental disorders in children and adolescents with mental retardation: a comparison of two screening instruments used in a study of the total mentally retarded population from a designated area. J Autism Dev Disord 2003;33:595-605.
768 *de Bildt A, Sytema S, van Lang ND, Minderaa RB, van Engeland H, de Jonge MV. Evaluation of the ADOS revised algorithm: the applicability in 558 Dutch children and adolescents. J Autism Dev Disord 2009;39:1350-8.
6898 *de Bildt A, Sytema S, van Lang NDJ, Minderaa RB, van Engeland H, de Jonge MV. Evaluation of the ADOS revised algorithm: the applicability in 558 Dutch children and adolescents... autism diagnostic observation schedule. Journal of Autism & Developmental Disorders 2009;39:1350-1358.
8551 *De Bildt A, Oosterling IJ, Van Lang NDJ, Sytema S, Minderaa RB, Van Engeland H, et al. Standardized ADOS scores: Measuring severity of autism spectrum disorders in a Dutch sample. J Autism Dev Disord 2011;41:311-319.
772 *del Barrio V, Aluja A, Garcia LF. Bryant's Empathy Index for children and adolescents: psychometric properties in the Spanish language. Psychol Rep 2004;95:257-62.

775 *DeVincent C, Gadow KD, Strong G, Schwartz J, Cuva S. Screening for autism spectrum disorder with the Early Childhood Inventory-4. J Dev Behav Pediatr 2008;29:1-10.
777 *DiLalla DL, Rogers SJ. Domains of the Childhood Autism Rating Scale: relevance for diagnosis and treatment. J Autism Dev Disord 1994;24:115-28.
783 *Dumont-Mathieu T, Fein D. Screening for autism in young children: The Modified Checklist for Autism in Toddlers (M-CHAT) and other measures. Ment Retard Dev Disabil Res Rev 2005;11:253-62.
7546 *Dworzynski K, Happe F, Bolton P, Ronald A. Relationship between symptom domains in autism spectrum disorders: a population based twin study. J Autism Dev Disord 2009;39:1197-210.
791 *Eaves LC, Wingert H, Ho HH. Screening for autism: agreement with diagnosis. Autism 2006;10:229-42.
792 *Eaves LC, Wingert HD, Ho HH, Mickelson EC. Screening for autism spectrum disorders with the social communication questionnaire. J Dev Behav Pediatr 2006;27:S95-S103.
793 *Eaves RC, Milner B. The criterion-related validity of the Childhood Autism Rating Scale and the Autism Behavior Checklist. J Abnorm Child Psychol 1993;21:481-91.
6914 *Eaves RC, Williams TO, Jr. The reliability and construct validity of ratings for the autism behavior checklist. Psychology in the Schools 2006;43:129-142.
6915 *Eaves RC, Woods-Groves S, Williams TO, Jr., Fall A-M. Reliability and Validity of the Pervasive Developmental Disorders Rating Scale and the Gilliam Autism Rating Scale. Education and Training in Developmental Disabilities 2006;41:300-309.
796 *Ehlers S, Gillberg C, Wing L. A screening questionnaire for Asperger syndrome and other high-functioning autism spectrum disorders in school age children. J Autism Dev Disord 1999;29:129-41.
6757 *Foreman D, Morton S, Ford T. Exploring the clinical utility of the Development and Well-Being Assessment (DAWBA) in the detection of hyperkinetic disorders and associated diagnoses in clinical practice. Journal of Child Psychology and Psychiatry 2009;50:460-470.
828 *Gadow KD, Schwartz J, Devincent C, Strong G, Cuva S. Clinical utility of autism spectrum disorder scoring algorithms for the child symptom inventory-4. J Autism Dev Disord 2008;38:419-27.
830 *Garfin DG, McCallon D, Cox R. Validity and reliability of the Childhood Autism Rating Scale with autistic adolescents. J Autism Dev Disord 1988;18:367-78.
7861 *Gau SSF, Lee CM, Lai MC, Chiu YN, Huang YF, Kao JD, et al. Psychometric properties of the Chinese version of the Social Communication Questionnaire. Research in Autism Spectrum Disorders 2011;5:809-818.
5306 *Geurts HM, Verte S, Oosterlaan J, Roeyers H, Sergeant JA. ADHD subtypes: do they differ in their executive functioning profile? Arch Clin Neuropsychol 2005;20:457-77.
837 *Gillberg C, Rastam M, Wentz E. The Asperger Syndrome (and high-functioning autism) Diagnostic Interview (ASDI): a preliminary study of a new structured clinical interview. Autism 2001;5:57-66.
7589 *Gjevik E, Eldevik S, Fjaeran-Granum T, Sponheim E. Kiddie-SADS Reveals High Rates of DSM-IV Disorders in Children and Adolescents with Autism Spectrum Disorders. J Autism Dev Disord 2011;41:761-69.
839 *Glascoe FP, Macias MM, Wegner LM, Robertshaw NS. Can a broadband developmental-behavioral screening test identify children likely to have autism spectrum disorder? Clin Pediatr (Phila) 2007;46:801-5.

843 *Goldstein S. Review of the Asperger Syndrome Diagnostic Scale. J Autism Dev Disord 2002;32:611-4.
844 *Gotham K, Pickles A, Lord C. Standardizing ADOS scores for a measure of severity in autism spectrum disorders. J Autism Dev Disord 2009;39:693-705.
845 *Gotham K, Risi S, Dawson G, Tager-Flusberg H, Joseph R, Carter A, et al. A replication of the Autism Diagnostic Observation Schedule (ADOS) revised algorithms. J Am Acad Child Adolesc Psychiatry 2008;47:642-51.
846 *Gotham K, Risi S, Pickles A, Lord C. The Autism Diagnostic Observation Schedule: revised algorithms for improved diagnostic validity. J Autism Dev Disord 2007;37:613-27.
848 *Gray KM, Tonge BJ, Sweeney DJ. Using the Autism Diagnostic Interview-Revised and the Autism Diagnostic Observation Schedule with young children with developmental delay: evaluating diagnostic validity. J Autism Dev Disord 2008;38:657-67.
8552 *Guo YQ, Tang Y, Rice C, Lee LC, Wang YF, Cubells JF. Validation of the Autism Spectrum Screening Questionnaire, Mandarin Chinese Version (CH-ASSQ) in Beijing, China. Autism 2011;15:713-27.
6891 *Hanley S, Mulligan A, Houlihan B, Sodipo T. Validation study of the modified social communication questionnaire. European Psychiatry 2010;25:2010-02.
857 *Hansson SL, Svanstrom Rojvall A, Rastam M, Gillberg C, Anckarsater H. Psychiatric telephone interview with parents for screening of childhood autism - tics, attention-deficit hyperactivity disorder and other comorbidities (A-TAC): preliminary reliability and validity. Br J Psychiatry 2005;187:262-7.
864 *Hartman CA, Luteijn E, Serra M, Minderaa R. Refinement of the Children's Social Behavior Questionnaire (CSBQ): an instrument that describes the diverse problems seen in milder forms of PDD. J Autism Dev Disord 2006;36:325-42.
876 *Hill A, Bolte S, Petrova G, Beltcheva D, Tacheva S, Poustka F. Stability and interpersonal agreement of the interview-based diagnosis of autism. Psychopathology 2001;34:187-91.
880 *Hoekstra RA, Bartels M, Cath DC, Boomsma DI. Factor structure, reliability and criterion validity of the Autism-Spectrum Quotient (AQ): a study in Dutch population and patient groups. J Autism Dev Disord 2008;38:1555-66.
8553 *Hoekstra RA, Vinkhuyzen AA, Wheelwright S, Bartels M, Boomsma DI, Baron-Cohen S, et al. The construction and validation of an abridged version of the autism-spectrum quotient (AQ-Short). J Autism Dev Disord 2011;41:589-96.
893 *Howlin P, Gordon RK, Pasco G, Wade A, Charman T. The effectiveness of Picture Exchange Communication System (PECS) training for teachers of children with autism: a pragmatic, group randomised controlled trial. J Child Psychol Psychiatry 2007;48:473-81.
899 *Hurley RS, Losh M, Parlier M, Reznick JS, Piven J. The broad autism phenotype questionnaire. J Autism Dev Disord 2007;37:1679-90.
8554 *Ingersoll B, Hopwood C, Wainer A, Brent Donnellan M. A Comparison of Three Self-Report Measures of the Broader Autism Phenotype in a Non-Clinical Sample. Journal of Autism & Developmental Disorders 2011;41:1646-57.
7862 *Johnson S, Hollis C, Hennessy E, Kochhar P, Wolke D, Marlow N. Screening for autism in preterm children: diagnostic utility of the Social Communication Questionnaire. Arch Dis Child 2011;96:73-7.
921 *Joseph RM, Tager-Flusberg H, Lord C. Cognitive profiles and social-communicative functioning in children with autism spectrum disorder. J Child Psychol Psychiatry 2002;43:807-21.

8555 *Joshi G, Petty CR, Fried R, Wozniak J, Micco JA, Henin A, et al. Discriminant and concurrent validity of a simplified DSM-based structured diagnostic instrument for the assessment of autism spectrum disorders in youth and young adults. BMC Psychiatry 2011;11:204.
923 *Juneja M, Sharma S, Mukherjee SB. Sensitivity of the autism behavior checklist in Indian autistic children. J Dev Behav Pediatr 2010;31:48-9.
933 *Kamp-Becker I, Matthejat F, Wolf-Ostermann K, Remschmidt H. [The Marburg Rating Scale for Asperger's Syndrome (MBAS)--a screening instrument for high-functioning autistic disorders]. Z Kinder Jugendpsychiatr Psychother 2005;33:15-26.
8556 *Kamp-Becker I, Ghahreman M, Heinzel-Gutenbrunner M, Peters M, Remschmidt H, Becker K. Evaluation of the revised algorithm of Autism Diagnostic Observation Schedule (ADOS) in the diagnostic investigation of high-functioning children and adolescents with autism spectrum disorders. Autism 2011.
947 *Ketelaars C, Horwitz E, Sytema S, Bos J, Wiersma D, Minderaa R, et al. Brief report: adults with mild autism spectrum disorders (ASD): scores on the autism spectrum quotient (AQ) and comorbid psychopathology. J Autism Dev Disord 2008;38:176-80.
7863 *Kim SH, Lord C. New Autism Diagnostic Interview-Revised Algorithms for Toddlers and Young Preschoolers from 12 to 47 Months of Age. J Autism Dev Disord 2011;42:82-93.
8557 *Kim SH, Lord C. Erratum to: New autism diagnostic interview-revised algorithms for toddlers and young preschoolers from 12 to 47 months of age. J Autism Dev Disord 2012;42:94.
964 *Kleinman JM, Robins DL, Ventola PE, Pandey J, Boorstein HC, Esser EL, et al. The modified checklist for autism in toddlers: a follow-up study investigating the early detection of autism spectrum disorders. J Autism Dev Disord 2008;38:827-39.
966 *Klin A, Saulnier CA, Sparrow SS, Cicchetti DV, Volkmar FR, Lord C. Social and communication abilities and disabilities in higher functioning individuals with autism spectrum disorders: the Vineland and the ADOS. J Autism Dev Disord 2007;37:748-59.
8558 *Kopp S, Gillberg C. The Autism Spectrum Screening Questionnaire - Revised Extended Version (ASSQ-REV): An instrument for better capturing the autism phenotype in girls? European Child and Adolescent Psychiatry 2011;20:S12.
8559 *Kopp S, Gillberg C. The Autism Spectrum Screening Questionnaire (ASSQ)-Revised Extended Version (ASSQ-REV): an instrument for better capturing the autism phenotype in girls? A preliminary study involving 191 clinical cases and community controls. Res Dev Disabil 2011;32:2875-88.
6892 *Koyama T, Inokuchi E, Inada N, Kuroda M, Moriwaki A, Katagiri M, et al. Utility of the Japanese version of the Checklist for Autism in Toddlers for predicting pervasive developmental disorders at age 2. Psychiatry Clin Neurosci 2010;64:330-2.
980 *Kraijer D, de Bildt A. The PDD-MRS: an instrument for identification of autism spectrum disorders in persons with mental retardation. J Autism Dev Disord 2005;35:499-513.
6923 *Kurita H, Miyake Y, Katsuno K. Reliability and validity of the childhood autism rating scale - Tokyo version (CARS-TV). Journal of Autism and Developmental Disorders 1989;19:389-396.
996 *Lam KS, Aman MG. The Repetitive Behavior Scale-Revised: independent validation in individuals with autism spectrum disorders. J Autism Dev Disord 2007;37:855-66.
1000 *Larson T, Anckarsater H, Gillberg C, Stahlberg O, Carlstrom E, Kadesjo B, et al. Screening for autism and AD/HD. The A-TAC: further validation of a telephone interview in clinical and population samples. BMC Psychiatry;10:1.
1001 *Lasa Aristu A, Holgado Tello FP, Carrasco Ortiz MA, del Barrio Gandara MV. The structure of Bryant's Empathy Index for children: a cross-validation study. Span J Psychol 2008;11:670-7.

1002 *Le Couteur A, Haden G, Hammal D, McConachie H. Diagnosing autism spectrum disorders in pre-school children using two standardised assessment instruments: the ADI-R and the ADOS. J Autism Dev Disord 2008;38:362-72.
1008 *Lecavalier L, Aman MG, Scahill L, McDougle CJ, McCracken JT, Vitiello B, et al. Validity of the autism diagnostic interview-revised. Am J Ment Retard 2006;111:199-215.
1009 *Lecavalier L, Gadow KD, DeVincent CJ, Houts C, Edwards MC. Deconstructing the PDD clinical phenotype: internal validity of the DSM-IV. J Child Psychol Psychiatry 2009;50:1246-54.
1011 *Leekam SR, Libby SJ, Wing L, Gould J, Taylor C. The Diagnostic Interview for Social and Communication Disorders: algorithms for ICD-10 childhood autism and Wing and Gould autistic spectrum disorder. J Child Psychol Psychiatry 2002;43:327-42.
6899 *Lepage J-F, Lortie M, Taschereau-Dumouchel V, Théoret H. Validation of French-Canadian versions of the Empathy Quotient and Autism Spectrum Quotient. Canadian Journal of Behavioural Science/Revue canadienne des sciences du comportement 2009;41:272-276.
1029 *Lord C, Pickles A, McLennan J, Rutter M, Bregman J, Folstein S, et al. Diagnosing autism: analyses of data from the Autism Diagnostic Interview. J Autism Dev Disord 1997;27:501-17.
1031 *Lord C, Risi S, Lambrecht L, Cook EH, Jr., Leventhal BL, DiLavore PC, et al. The autism diagnostic observation schedule-generic: a standard measure of social and communication deficits associated with the spectrum of autism. J Autism Dev Disord 2000;30:205-23.
1032 *Lord C, Rutter M, Goode S, Heemsbergen J, Jordan H, Mawhood L, et al. Autism diagnostic observation schedule: a standardized observation of communicative and social behavior. J Autism Dev Disord 1989;19:185-212.
1033 *Lord C, Rutter M, Le Couteur A. Autism Diagnostic Interview-Revised: a revised version of a diagnostic interview for caregivers of individuals with possible pervasive developmental disorders. J Autism Dev Disord 1994;24:659-85.
6907 *Losapio MF, Ponde MP. Translation into Portuguese of the M-CHAT Scale for early screening of autism ORIGINAL (NON-ENGLISH) TITLE Tradução para o português da escala M-CHAT para rastreamento precoce de autismo. Revista de Psiquiatria do Rio Grande do Sul 2008;30:221-229.
1037 *Luteijn E, Luteijn F, Jackson S, Volkmar F, Minderaa R. The children's Social Behavior Questionnaire for milder variants of PDD problems: evaluation of the psychometric characteristics. J Autism Dev Disord 2000;30:317-30.
1039 *Luyster R, Gotham K, Guthrie W, Coffing M, Petrak R, Pierce K, et al. The Autism Diagnostic Observation Schedule-toddler module: a new module of a standardized diagnostic measure for autism spectrum disorders. J Autism Dev Disord 2009;39:1305-20.
1042 *Magyar CI, Pandolfi V. Factor structure evaluation of the childhood autism rating scale. J Autism Dev Disord 2007;37:1787-94.
8560 *Maljaars J, Noens I, Scholte E, Van Berckelaer-Onnes I. Evaluation of the criterion and convergent validity of the Diagnostic Interview for Social and Communication Disorders in young and low-functioning children. Autism 2011.
8561 *Mandell DS, Lawer LJ, Branch K, Brodtkin ES, Healey K, Witalec R, et al. Prevalence and Correlates of Autism in a State Psychiatric Hospital. Autism 2011.
6901 *Matson JL, Gonzalez M, Wilkins J. Validity study of the Autism Spectrum Disorders-Diagnostic for Children (ASD-DC). Research in Autism Spectrum Disorders 2009;3:196-206.

6908 *Matson JL, Gonzalez ML, Rivet TT. Reliability of the Autism Spectrum Disorder-Behavior Problems for Children (ASD-BPC). Research in Autism Spectrum Disorders 2008;2:696-706.
6925 *Matson JL, Hess JA, Mahan S, Fodstad JC. Convergent validity of the Autism Spectrum Disorder-Diagnostic for Children (ASD-DC) and Autism Diagnostic Interview-Revised (ADI-R). Research in Autism Spectrum Disorders.
6926 *Matson JL, Mahan S, Hess JA, Fodstad JC, Neal D. Convergent validity of the Autism Spectrum Disorder-Diagnostic for Children (ASD-DC) and Childhood Autism Rating Scales (CARS). Research in Autism Spectrum Disorders.
1057 *Matson JL, Smirolfo BB, Hastings TL. Validity of the Autism/Pervasive Developmental Disorder subscale of the Diagnostic Assessment for the Severely Handicapped-II. J Autism Dev Disord 1998;28:77-81.
1059 *Matson JL, Wilkins J, Boisjoli JA, Smith KR. The validity of the autism spectrum disorders-diagnosis for intellectually disabled adults (ASD-DA). Res Dev Disabil 2008;29:537-46.
6893 *Matson JL, Wilkins J, Fodstad JC. The Validity of the Baby and Infant Screen for Children with aUtism Traits: Part 1 (BISCUIT: Part 1). J Autism Dev Disord 2010.
6902 *Matson JL, Wilkins J, Sharp B, Knight C, Sevin JA, Boisjoli JA. Sensitivity and specificity of the Baby and Infant Screen for Children with Autism Traits (BISCUIT): Validity and cutoff scores for autism and PDD-NOS in toddlers. Research in Autism Spectrum Disorders 2009;3:924-930.
7866 *Matson JL, Mahan S, Hess JA, Fodstad JC, Neal D. Convergent validity of the Autism Spectrum Disorder-Diagnostic for Children (ASD-DC) and Childhood Autism Rating Scales (SCARS). Research in Autism Spectrum Disorders 2010;4:633-638.
1060 *Mattila ML, Jussila K, Kuusikko S, Kielinen M, Linna SL, Ebeling H, et al. When does the Autism Spectrum Screening Questionnaire (ASSQ) predict autism spectrum disorders in primary school-aged children? Eur Child Adolesc Psychiatry 2009;18:499-509.
8562 *Mattila ML, Jussila K, Linna SL, Kielinen M, Ebeling H, Sanna KG, et al. Validation of the Finnish Autism Spectrum Screening Questionnaire (ASSQ) in a community-based study. European Child and Adolescent Psychiatry 2011;20:S11.
1062 *Mawle E, Griffiths P. Screening for autism in pre-school children in primary care: systematic review of English Language tools. Int J Nurs Stud 2006;43:623-36.
6903 *Mayes SD, Calhoun SL, Murray MJ, Morrow JD, Yurich KKL, Mahr F, et al. Comparison of scores on the Checklist for Autism Spectrum Disorder, Childhood Autism Rating Scale, and Gilliam Asperger's Disorder Scale for Children with Low Functioning Autism, High Functioning Autism, Asperger's disorder, ADHD, and typical development. Journal of Autism and Developmental Disorders 2009;39:1682-1693.
8563 *Mayes SD, Calhoun SL, Murray MJ, Morrow JD, Yurich KKL, Cothren S, et al. Use of the Childhood Autism Rating Scale (CARS) for children with high functioning autism or Asperger syndrome. Focus on Autism and Other Developmental Disabilities 2012;27:31-38.
8513 *Mazurek MO, Kanne SM, Miles JH. Predicting improvement in social-communication symptoms of autism spectrum disorders using retrospective treatment data. Research in Autism Spectrum Disorders 2012;6:535-545.
1066 *McBride JA, Panksepp J. An examination of the phenomenology and the reliability of ratings of compulsive behavior in autism. J Autism Dev Disord 1995;25:381-96.
1069 *McGrew S, Malow BA, Henderson L, Wang L, Song Y, Stone WL. Developmental and behavioral questionnaire for autism spectrum disorders. Pediatr Neurol 2007;37:108-16.

1074 *Mesibov GB, Schopler E, Caison W. The Adolescent and Adult Psychoeducational Profile: assessment of adolescents and adults with severe developmental handicaps. J Autism Dev Disord 1989;19:33-40.
1075 *Mesibov GB, Schopler E, Schaffer B, Michal N. Use of the childhood autism rating scale with autistic adolescents and adults. J Am Acad Child Adolesc Psychiatry 1989;28:538-41.
8564 *Molloy CA, Murray DS, Akers R, Mitchell T, Manning-Courtney P. Use of the Autism Diagnostic Observation Schedule (ADOS) in a clinical setting. Autism 2011;15:143-162.
1091 *Mosconi MW, Steven Reznick J, Mesibov G, Piven J. The Social Orienting Continuum and Response Scale (SOC-RS): a dimensional measure for preschool-aged children. J Autism Dev Disord 2009;39:242-50.
7864 *Murray MJ, Mayes SD, Smith LA. Brief Report: Excellent Agreement Between Two Brief Autism Scales (Checklist for Autism Spectrum Disorder and Social Responsiveness Scale) Completed Independently by Parents and the Autism Diagnostic Interview-Revised. J Autism Dev Disord 2011;41:1586-90.
1104 *Nordin V, Gillberg C. Autism spectrum disorders in children with physical or mental disability or both. II: Screening aspects. Dev Med Child Neurol 1996;38:314-24.
1105 *Nordin V, Gillberg C, Nyden A. The Swedish version of the Childhood Autism Rating Scale in a clinical setting. J Autism Dev Disord 1998;28:69-75.
7530 *Norris M, Lecavalier L. Screening accuracy of Level 2 autism spectrum disorder rating scales: A review of selected instruments. Autism 2010;14:263-84.
1106 *Noterdaeme M, Kurz U, Mildenberger K, Sitter S, Amorosa H. [Exclusion of receptive speech disorders with the ADOS (Autism Diagnostic Observation Schedule)]. Z Kinder Jugendpsychiatr Psychother 1999;27:251-7.
1107 *Noterdaeme M, Sitter S, Mildenberger K, Amorosa H. Diagnostic assessment of communicative and interactive behaviours in children with autism and receptive language disorder. Eur Child Adolesc Psychiatry 2000;9:295-300.
1109 *Nygren G, Hagberg B, Billstedt E, Skoglund A, Gillberg C, Johansson M. The Swedish version of the Diagnostic Interview for Social and Communication Disorders (DISCO-10). Psychometric properties. J Autism Dev Disord 2009;39:730-41.
1110 *Nylander L, Gillberg C. Screening for autism spectrum disorders in adult psychiatric out-patients: a preliminary report. Acta Psychiatr Scand 2001;103:428-34.
8565 *Oner P, Oner O, Cop E, Munir KM. Reliability and validity of the Turkish version of the social communication scale. Klinik Psikofarmakoloji Bulteni 2012;22:43-50.
1122 *Overton T, Fielding C, de Alba RG. Brief Report: exploratory analysis of the ADOS revised algorithm: specificity and predictive value with Hispanic children referred for autism spectrum disorders. J Autism Dev Disord 2008;38:1166-9.
1130 *Pandey J, Verbalis A, Robins DL, Boorstein H, Klin AM, Babitz T, et al. Screening for autism in older and younger toddlers with the Modified Checklist for Autism in Toddlers. Autism 2008;12:513-35.
1134 *Papanikolaou K, Paliokosta E, Houliaras G, Vgenopoulou S, Giouroukou E, Pehlivanidis A, et al. Using the Autism Diagnostic Interview-Revised and the Autism Diagnostic Observation Schedule-Generic for the diagnosis of autism spectrum disorders in a Greek sample with a wide range of intellectual abilities. J Autism Dev Disord 2009;39:414-20.
1136 *Parks SL. The assessment of autistic children: a selective review of available instruments. J Autism Dev Disord 1983;13:255-67.

1144 *Perry A, Condillac RA, Freeman NL, Dunn-Geier J, Belair J. Multi-site study of the Childhood Autism Rating Scale (CARS) in five clinical groups of young children. J Autism Dev Disord 2005;35:625-34.
1153 *Pilowsky T, Yirmiya N, Shulman C, Dover R. The Autism Diagnostic Interview-Revised and the Childhood Autism Rating Scale: differences between diagnostic systems and comparison between genders. J Autism Dev Disord 1998;28:143-51.
1154 *Pine E, Luby J, Abbacchi A, Constantino JN. Quantitative assessment of autistic symptomatology in preschoolers. Autism 2006;10:344-52.
1155 *Pinto-Martin JA, Young LM, Mandell DS, Pogosyan L, Giarelli E, Levy SE. Screening strategies for autism spectrum disorders in pediatric primary care. J Dev Behav Pediatr 2008;29:345-50.
1165 *Posserud M, Lundervold AJ, Lie SA, Gillberg C. The prevalence of autism spectrum disorders: impact of diagnostic instrument and non-response bias. Soc Psychiatry Psychiatr Epidemiol 2009.
1166 *Posserud MB, Lundervold AJ, Gillberg C. Autistic features in a total population of 7-9-year-old children assessed by the ASSQ (Autism Spectrum Screening Questionnaire). J Child Psychol Psychiatry 2006;47:167-75.
1167 *Posserud MB, Lundervold AJ, Gillberg C. Validation of the autism spectrum screening questionnaire in a total population sample. J Autism Dev Disord 2009;39:126-34.
1176 *Rellini E, Tortolani D, Trillo S, Carbone S, Montecchi F. Childhood Autism Rating Scale (CARS) and Autism Behavior Checklist (ABC) correspondence and conflicts with DSM-IV criteria in diagnosis of autism. J Autism Dev Disord 2004;34:703-8.
1179 *Risi S, Lord C, Gotham K, Corsello C, Chrysler C, Szatmari P, et al. Combining information from multiple sources in the diagnosis of autism spectrum disorders. J Am Acad Child Adolesc Psychiatry 2006;45:1094-103.
1181 *Ritvo RA, Ritvo ER, Guthrie D, Yuwiler A, Ritvo MJ, Weisbender L. A scale to assist the diagnosis of autism and Asperger's disorder in adults (RAADS): a pilot study. J Autism Dev Disord 2008;38:213-23.
7867 *Ritvo RA, Ritvo ER, Guthrie D, Ritvo MJ, Hufnagel DH, McMahon W, et al. The Ritvo Autism Asperger Diagnostic Scale-Revised (RAADS-R): A Scale to Assist the Diagnosis of Autism Spectrum Disorder in Adults: An International Validation Study. J Autism Dev Disord 2011;41:1076-89.
1182 *Robins DL. Screening for autism spectrum disorders in primary care settings. Autism 2008;12:537-56.
1183 *Robins DL, Dumont-Mathieu TM. Early screening for autism spectrum disorders: update on the modified checklist for autism in toddlers and other measures. J Dev Behav Pediatr 2006;27:S111-9.
1184 *Robins DL, Fein D, Barton ML, Green JA. The Modified Checklist for Autism in Toddlers: an initial study investigating the early detection of autism and pervasive developmental disorders. J Autism Dev Disord 2001;31:131-44.
7868 *Rojahn J, Matson JL. Assessment and diagnosis of autism and spectrum disorders in children. Journal of Developmental and Physical Disabilities 2010;22:313-315.
6894 *Russell PS, Daniel A, Russell S, Mammen P, Abel JS, Raj LE, et al. Diagnostic accuracy, reliability and validity of Childhood Autism Rating Scale in India. World J Pediatr 2010;6:141-7.
1203 *Saemundsen E, Magnusson P, Smari J, Sigurdardottir S. Autism Diagnostic Interview-Revised and the Childhood Autism Rating Scale: convergence and discrepancy in diagnosing autism. J Autism Dev Disord 2003;33:319-28.

6904 *Santosh PJ, Mandy WP, Puura K, Kaartinen M, Warrington R, Skuse DH. The construction and validation of a short form of the developmental, diagnostic and dimensional interview. <i>Eur Child Adolesc Psychiatry</i> 2009;18:521-4.
1209 *Scambler D, Rogers SJ, Wehner EA. Can the checklist for autism in toddlers differentiate young children with autism from those with developmental delays? <i>J Am Acad Child Adolesc Psychiatry</i> 2001;40:1457-63.
1210 *Scambler DJ, Hepburn SL, Hagerman RJ, Rogers SJ. A preliminary study of screening for risk of autism in children with fragile X syndrome: testing two risk cut-offs for the Checklist for Autism in Toddlers. <i>J Intellect Disabil Res</i> 2007;51:269-76.
1211 *Scambler DJ, Hepburn SL, Rogers SJ. A two-year follow-up on risk status identified by the checklist for autism in toddlers. <i>J Dev Behav Pediatr</i> 2006;27:S104-10.
8566 *Schanding GT, Jr., Nowell KP, Goin-Kochel RP. Utility of the Social Communication Questionnaire-Current and Social Responsiveness Scale as Teacher-Report Screening Tools for Autism Spectrum Disorders. <i>J Autism Dev Disord</i> 2011.
1215 *Schopler E, Reichler RJ, DeVellis RF, Daly K. Toward objective classification of childhood autism: Childhood Autism Rating Scale (CARS). <i>J Autism Dev Disord</i> 1980;10:91-103.
7141 *Scott FJ, Baron-Cohen S, Bolton P, Brayne C. The CAST (Childhood Asperger Syndrome Test): preliminary development of a UK screen for mainstream primary-school-age children. <i>Autism</i> 2002;6:9-31.
1220 *Sevin JA, Matson JL, Coe DA, Fee VE, Sevin BM. A comparison and evaluation of three commonly used autism scales. <i>J Autism Dev Disord</i> 1991;21:417-32.
8567 *Simek AN, Wahlberg AC. Test review: Autism Spectrum Rating Scales. <i>Journal of Psychoeducational Assessment</i> 2011;29:191-195.
1229 *Sizoo BB, van den Brink W, Gorissen-van Eenige M, Koeter MW, van Wijngaarden-Cremers PJ, van der Gaag RJ. Using the Autism-spectrum quotient to discriminate Autism Spectrum Disorder from ADHD in adult patients with and without comorbid Substance Use Disorder. <i>J Autism Dev Disord</i> 2009;39:1291-7.
1231 *Skovgaard AM, Houmann T, Landorph SL, Christiansen E. Assessment and classification of psychopathology in epidemiological research of children 0-3 years of age: a review of the literature. <i>Eur Child Adolesc Psychiatry</i> 2004;13:337-46.
1234 *Skuse D, Warrington R, Bishop D, Chowdhury U, Lau J, Mandy W, et al. The developmental, dimensional and diagnostic interview (3di): a novel computerized assessment for autism spectrum disorders. <i>J Am Acad Child Adolesc Psychiatry</i> 2004;43:548-58.
1235 *Skuse DH, Mandy WP, Scourfield J. Measuring autistic traits: heritability, reliability and validity of the Social and Communication Disorders Checklist. <i>Br J Psychiatry</i> 2005;187:568-72.
1239 *Snow AV, Lecavalier L, Houts C. The structure of the Autism Diagnostic Interview-Revised: diagnostic and phenotypic implications. <i>J Child Psychol Psychiatry</i> 2009;50:734-42.
8568 *Soke GN, Philofsky A, Diguseppi C, Lezotte D, Rogers S, Hepburn S. Longitudinal changes in scores on the Autism Diagnostic Interview-Revised (ADI-R) in pre-school children with autism: Implications for diagnostic classification and symptom stability. <i>Autism</i> 2011;15:545-562.
1242 *South M, Williams BJ, McMahon WM, Owley T, Filipek PA, Shernoff E, et al. Utility of the Gilliam Autism Rating Scale in research and clinical populations. <i>J Autism Dev Disord</i> 2002;32:593-9.

6922 *Sponheim E, Spurkland I. Diagnosing childhood autism in clinical practice: An inter-rater reliability study of ICD-10, DSM-III-R, childhood autism rating scale, and autism behavior checklist. <i>Nordic Journal of Psychiatry</i> 1996;50:5-9.
1250 *Steinhausen HC, Metzke CW. Differentiating the behavioural profile in autism and mental retardation and testing of a screener. <i>Eur Child Adolesc Psychiatry</i> 2004;13:214-20.
1251 *Stella J, Mundy P, Tuchman R. Social and nonsocial factors in the Childhood Autism Rating Scale. <i>J Autism Dev Disord</i> 1999;29:307-17.
1253 *Stewart ME, Watson J, Allcock AJ, Yaqoob T. Autistic traits predict performance on the block design. <i>Autism</i> 2009;13:133-42.
1254 *Stone WL, Coonrod EE, Pozdol SL, Turner LM. The Parent Interview for Autism-Clinical Version (PIA-CV): a measure of behavioral change for young children with autism. <i>Autism</i> 2003;7:9-30.
1255 *Stone WL, Coonrod EE, Turner LM, Pozdol SL. Psychometric properties of the STAT for early autism screening. <i>J Autism Dev Disord</i> 2004;34:691-701.
1256 *Stone WL, Hogan KL. A structured parent interview for identifying young children with autism. <i>J Autism Dev Disord</i> 1993;23:639-52.
1257 *Stone WL, McMahon CR, Henderson LM. Use of the Screening Tool for Autism in Two-Year-Olds (STAT) for children under 24 months: an exploratory study. <i>Autism</i> 2008;12:557-73.
7865 *Suzuki M, Tachimori H, Saito M, Koyama T, Kurita H. Development of a screening scale for high-functioning pervasive developmental disorders using the Tokyo Child Development Schedule and Tokyo Autistic Behavior Scale. <i>Research in Autism Spectrum Disorders</i> 2011;5:843-854.
1259 *Swinkels SH, Dietz C, van Daalen E, Kerkhof IH, van Engeland H, Buitelaar JK. Screening for autistic spectrum in children aged 14 to 15 months. I: the development of the Early Screening of Autistic Traits Questionnaire (ESAT). <i>J Autism Dev Disord</i> 2006;36:723-32.
1266 *Szatmari P, Volkmar F, Walter S. Evaluation of diagnostic criteria for autism using latent class models. <i>J Am Acad Child Adolesc Psychiatry</i> 1995;34:216-22.
1268 *Tadevosyan-Leyfer O, Dowd M, Mankoski R, Winklosky B, Putnam S, McGrath L, et al. A principal components analysis of the Autism Diagnostic Interview-Revised. <i>J Am Acad Child Adolesc Psychiatry</i> 2003;42:864-72.
1285 *Tomanik SS, Pearson DA, Loveland KA, Lane DM, Bryant Shaw J. Improving the reliability of autism diagnoses: examining the utility of adaptive behavior. <i>J Autism Dev Disord</i> 2007;37:921-8.
1290 *Towbin KE, Pradella A, Gorrindo T, Pine DS, Leibenluft E. Autism spectrum traits in children with mood and anxiety disorders. <i>J Child Adolesc Psychopharmacol</i> 2005;15:452-64.
1295 *Tripi G, Roux S, Canziani T, Bonnet Brillhault F, Barthelemy C, Canziani F. Minor physical anomalies in children with autism spectrum disorder. <i>Early Hum Dev</i> 2008;84:217-23.
8569 *Tsai WC, Soong WT, Shyu YI. Toddler Autism Screening Questionnaire: Development and Potential Clinical Validity. <i>Autism</i> 2012.
1304 *Wadden NP, Bryson SE, Rodger RS. A closer look at the Autism Behavior Checklist: discriminant validity and factor structure. <i>J Autism Dev Disord</i> 1991;21:529-41.
6911 *Wakabayashi A, Baron-Cohen S, Uchiyama T, Yoshida Y, Kuroda M, Wheelwright S. Empathizing and systemizing in adults with and without autism spectrum conditions: cross-cultural stability. <i>Journal of Autism & Developmental Disorders</i> 2007;37:1823-1832.

1316 *van Lang ND, Boomsma A, Sytema S, de Bildt AA, Kraijer DW, Ketelaars C, et al. Structural equation analysis of a hypothesised symptom model in the autism spectrum. J Child Psychol Psychiatry 2006;47:37-44.
7869 *Ward-King J, Cohen IL, Penning H, Holden JJA. Brief report: telephone administration of the autism diagnostic interview - revised: reliability and suitability for use in research. Journal of Autism & Developmental Disorders 2010;40:1285-1290.
1319 *Watson LR, Baranek GT, Crais ER, Steven Reznick J, Dykstra J, Perryman T. The first year inventory: retrospective parent responses to a questionnaire designed to identify one-year-olds at risk for autism. J Autism Dev Disord 2007;37:49-61.
8570 *Vaughan CA. Review of 'Childhood Autism Rating Scale (2nd ed)'. Journal of Psychoeducational Assessment 2011;29:489-493.
1323 *Ventola PE, Kleinman J, Pandey J, Barton M, Allen S, Green J, et al. Agreement among four diagnostic instruments for autism spectrum disorders in toddlers. J Autism Dev Disord 2006;36:839-47.
1324 *Wetherby AM, Brosnan-Maddox S, Peace V, Newton L. Validation of the Infant-Toddler Checklist as a broadband screener for autism spectrum disorders from 9 to 24 months of age. Autism 2008;12:487-511.
1325 *Wheelwright S, Baron-Cohen S, Goldenfeld N, Delaney J, Fine D, Smith R, et al. Predicting Autism Spectrum Quotient (AQ) from the Systemizing Quotient-Revised (SQ-R) and Empathy Quotient (EQ). Brain Res 2006;1079:47-56.
6912 *Wiggins LD, Bakeman R, Adamson LB, Robins DL. The utility of the Social Communication Questionnaire in screening for autism in children referred for early intervention. Focus on Autism and Other Developmental Disabilities 2007;22:33-38.
7870 *Wilkinson LA. School-age children with autism spectrum disorders: Screening and identification. European Journal of Special Needs Education 2010;25:211-223.
1331 *Williams J, Allison C, Scott F, Stott C, Bolton P, Baron-Cohen S, et al. The Childhood Asperger Syndrome Test (CAST): test-retest reliability. Autism 2006;10:415-27.
1332 *Williams J, Scott F, Stott C, Allison C, Bolton P, Baron-Cohen S, et al. The CAST (Childhood Asperger Syndrome Test): test accuracy. Autism 2005;9:45-68.
6909 *Williams JG, Allison C, Scott FJ, Bolton PF, Baron-Cohen S, Matthews FE, et al. The Childhood Autism Spectrum Test (CAST): sex differences. Journal of Autism & Developmental Disorders 2008;38:1731-1739.
1337 *Williams TO, Jr., Eaves RC. Pervasive developmental disorders rating scale: development and construct validity. Psychol Rep 2005;97:245-57.
1338 *Wing L, Leekam SR, Libby SJ, Gould J, Locombe M. The Diagnostic Interview for Social and Communication Disorders: background, inter-rater reliability and clinical use. J Child Psychol Psychiatry 2002;43:307-25.
1340 *Witwer AN, Lecavalier L. Autism screening tools: an evaluation of the Social Communication Questionnaire and the Developmental Behaviour Checklist-Autism Screening Algorithm. J Intellect Dev Disabil 2007;32:179-87.
1341 *Volden J, Coolican J, Garon N, White J, Bryson S. Brief report: pragmatic language in autism spectrum disorder: relationships to measures of ability and disability. J Autism Dev Disord 2009;39:388-93.
1344 *Volkmar FR, Cicchetti DV, Dykens E, Sparrow SS, Leckman JF, Cohen DJ. An evaluation of the Autism Behavior Checklist. J Autism Dev Disord 1988;18:81-97.

1348 *Woodbury-Smith MR, Robinson J, Wheelwright S, Baron-Cohen S. Screening adults for Asperger Syndrome using the AQ: a preliminary study of its diagnostic validity in clinical practice. J Autism Dev Disord 2005;35:331-5.

1361 *Yirmiya N, Sigman M, Freeman BJ. Comparison between diagnostic instruments for identifying high-functioning children with autism. J Autism Dev Disord 1994;24:281-91.

6916 *Yoko K, Naoko I. A preliminary study on the early detection of pervasive developmental disorders at 18-month check-up. Seishin Igaku (Clinical Psychiatry) 2006;48:981-990.

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7350 Omega-3 fatty acids examined in autism, associated symptoms. Brown University Child & Adolescent Psychopharmacology Update 2007;9:5-6.
7543 Special report: early intensive behavioral intervention based on applied behavior analysis among children with autism spectrum disorders. Technol Eval Cent Asses Program Exec Summ 2009;23:1-5.
8217 Barn- och ungdomspsykiatrins metoder, En nationell inventering: Socialstyrelsen; 2009.
4 *Adams JB, Baral M, Geis E, Mitchell J, Ingram J, Hensley A, et al. Safety and efficacy of oral DMSA therapy for children with autism spectrum disorders: part B - behavioral results. BMC Clin Pharmacol 2009;9:17.
6876 *Adams W. Effect of methylphenidate on thought processing time in children. Journal of Developmental and Behavioral Pediatrics 1982;3:133-135.
611 *Aldred C, Green J, Adams C. A new social communication intervention for children with autism: pilot randomised controlled treatment study suggesting effectiveness. J Child Psychol Psychiatry 2004;45:1420-30.
7437 *Ali S, Frederickson N. Investigating the Evidence Base of Social Stories. Educational Psychology in Practice 2006;22:355-377.
7681 *Allam H, Eldine NG, Helmy G. Scalp acupuncture effect on language development in children with autism: a pilot study. Journal of Alternative & Complementary Medicine 2008;14:109-114.
7461 *Alonim H. The Mifne Method--ISRAEL: Early intervention in the treatment of autism/PDD: A therapeutic programme for the nuclear family and their child. Journal of Child and Adolescent Mental Health 2004;16:39-43.
7873 *Aman MG, McDougle CJ, Scahill L, Handen B, Arnold LEA, Johnson C, et al. 'Medication and parent training in children with pervasive developmental disorders and serious behavior problems: Results from a randomized clinical trial': Correction. Journal of the American Academy of Child & Adolescent Psychiatry 2010;49.
5597 *Amminger GP, Berger GE, Schafer MR, Klier C, Friedrich MH, Feucht M. Omega-3 fatty acids supplementation in children with autism: a double-blind randomized, placebo-controlled pilot study. Biol Psychiatry 2007;61:551-3.
7349 *Amminger GP, Harrigan SM. Regarding 'Omega-3 fatty acids supplementation in children with autism: A double-blind randomized, placebo-controlled pilot study': Reply. Biological Psychiatry 2008;63.
8058 *Anan RM, Warner LJ, McGillivray JE, Chong IM, Hines SJ. Group Intensive Family Training (GIFT) for preschoolers with autism spectrum disorders. Behavioral Interventions 2008;23:165-180.
7449 *Andrews SM. Increasing game playing skills and social comprehension in school-aged children with autism using social stories. US: ProQuest Information & Learning; 2005.
7356 *Arnold CL. A longitudinal re-evaluation of home-based behavioral treatment for children with pervasive developmental disorders. US: ProQuest Information & Learning; 2003.
7438 *Bader R. Using social stories to increase emotion recognition and labeling in school-age children with autism. US: ProQuest Information & Learning; 2006.
7395 *Bakken TL, Eilertsen DE, Smeby NA, Martinsen H. Effective communication related to psychotic disorganised behaviour in adults with intellectual disability and autism. Nordic Journal of Nursing Research & Clinical Studies / Vård i Norden 2008;28:9-13.

7396 *Bakken TL, Eilertsen DE, Smeby NA, Martinsen H. Observing communication skills in staff interacting with adults suffering from intellectual disability, autism and schizophrenia. <i>Nordic Journal of Nursing Research & Clinical Studies / Vård i Norden</i> 2008;28:30-35.
7343 *Banda DR, McAfee JK, Hart SL. Decreasing self-injurious behavior in a student with autism and Tourette syndrome through positive attention and extinction. <i>Child & Family Behavior Therapy</i> 2009;31:144-156.
7397 *Banull CA. Using aspects of the treatment and education of Autistic and Related Communication Handicapped Children (TEACCH) model as an after school intervention for improving social skills interaction in children with autism. US: ProQuest Information & Learning; 2008.
7362 *Barber HA. Educating students with the autism spectrum disorders: A historical case study of Lovaas hearing and cases. US: ProQuest Information & Learning; 2010.
7421 *Barrows P. 'Playful' therapy: Working with autism and trauma. In: Barrows K, editor. <i>Autism in childhood and autistic features in adults</i> . London England: Karnac Books; 2007. p 95-118.
7469 *Barry TD, Klinger LG, Lee JM, Palardy N, Gilmore T, Bodin SD. Examining the effectiveness of an outpatient clinic-based social skills group for high-functioning children with autism. <i>Journal of Autism & Developmental Disorders</i> 2003;33:685-701.
7336 *Baruth JM, Casanova MF, El-Baz A, Horrell T, Mathai G, Sears L, et al. Low-frequency repetitive transcranial magnetic stimulation modulates evoked-gamma frequency oscillations in autism spectrum disorder. <i>Journal of Neurotherapy</i> 2010;14:179-194.
7682 *Basil C, Reyes S. Acquisition of literacy skills by children with severe disability. <i>Child Language Teaching & Therapy</i> 2003;19:27-48.
1437 *Bass MM, Duchowny CA, Llabre MM. The effect of therapeutic horseback riding on social functioning in children with autism. <i>J Autism Dev Disord</i> 2009;39:1261-7.
7474 *Bauminger N. The facilitation of social-emotional understanding and social interaction in high-functioning children with autism: Intervention outcomes. <i>Journal of Autism and Developmental Disorders</i> 2002;32:283-298.
5613 *Bauminger N. Brief report: individual social-multi-modal intervention for HFASD. <i>J Autism Dev Disord</i> 2007;37:1593-604.
7470 *Bauminger N, Shulman C, Agam G. Peer interaction and loneliness in high-functioning children with autism. <i>Journal of Autism & Developmental Disorders</i> 2003;33:489-507.
7475 *Beadle-Brown J, Murphy G, Wing L, Gould J, Shah A, Holmes N. Changes in social impairment for people with intellectual disabilities: a follow-up of the camberwell cohort. <i>Journal of Autism & Developmental Disorders</i> 2002;32:195-195.
5616 *Beaumont R, Sofronoff K. A multi-component social skills intervention for children with Asperger syndrome: the Junior Detective Training Program. <i>J Child Psychol Psychiatry</i> 2008;49:743-53.
7538 *Bellini S, Akullian J. A Meta-Analysis of Video Modeling and Video Self-Modeling Interventions for Children and Adolescents With Autism Spectrum Disorders. <i>Exceptional Children</i> 2007;73:264-287.
8064 *Bellini S, Akullian J, Hopf A. Increasing social engagement in young children with autism spectrum disorders using video self-modeling. <i>School Psychology Review</i> 2007;36:80-90.
7539 *Bellini S, Peters JK, Benner L, Hopf A. A meta-analysis of school-based social skills interventions for children with autism spectrum disorders. <i>Remedial and Special Education</i> 2007;28:153-162.
5618 *Ben Itzhak E, Lahat E, Burgin R, Zachor AD. Cognitive, behavior and intervention outcome in young children with autism. <i>Res Dev Disabil</i> 2008;29:447-58.
8047 *Ben Itzhak E, Zachor DA. Change in autism classification with early intervention: Predictors and outcomes. <i>Research in Autism Spectrum Disorders</i> 2009;3:967-976.

8020 *Bender DA. Vitamin B6: beyond adequacy. Journal of Evidence-Based Complementary & Alternative Medicine 2011;16:29-39.
663 *Ben-Itzhak E, Zachor DA. The effects of intellectual functioning and autism severity on outcome of early behavioral intervention for children with autism. Res Dev Disabil 2007;28:287-303.
8028 *Bent S, Bertoglio K, Ashwood P, Bostrom A, Hendren RL. A Pilot Randomized Controlled Trial of Omega-3 Fatty Acids for Autism Spectrum Disorder. J Autism Dev Disord 2010.
7344 *Bent S, Bertoglio K, Hendren RL. Omega-3 Fatty Acids for Autistic Spectrum Disorder: A Systematic Review. Journal of Autism and Developmental Disorders 2009;39:1145-1154.
5625 *Bernard-Opitz V, Ing S, Kong TY. Comparison of behavioural and natural play interventions for young children with autism. Autism 2004;8:319-33.
8029 *Bertoglio K, Jill James S, Deprey L, Brule N, Hendren RL. Pilot study of the effect of methyl B12 treatment on behavioral and biomarker measures in children with autism. Journal of Alternative and Complementary Medicine 2010;16:555-560.
5627 *Bettison S. The long-term effects of auditory training on children with autism. J Autism Dev Disord 1996;26:361-74.
5629 *Bibby P, Eikeseth S, Martin NT, Mudford OC, Reeves D. Progress and outcomes for children with autism receiving parent-managed intensive interventions. Res Dev Disabil 2002;23:81-104.
7683 *Biederman GB, Freedman B. Modeling Skills, Signs and Lettering for Children with Down Syndrome, Autism and Other Severe Developmental Delays by Video Instruction in Classroom Setting. Journal of Early and Intensive Behavior Intervention 2007;4:736-743.
5632 *Birkin C, Anderson A, Seymour F, Moore DW. A parent-focused early intervention program for autism: who gets access? J Intellect Dev Disabil 2008;33:108-16.
7484 *Bitsika V, Sharpley C. An explanatory examination of the effects of support groups on the well-being of parents of children with autism: I: General counselling. Journal of Applied Health Behaviour 1999;1:16-22.
7422 *Bock MA. The impact of social-behavioral learning strategy training on the social interaction skills of four students with Asperger syndrome. Focus on Autism and Other Developmental Disabilities 2007;22:88-95.
8082 *Bomba C, O'Donnell L, Markowitz C, Holmes DL. Evaluating the impact of facilitated communication on the communicative competence of fourteen students with autism. Journal of Autism and Developmental Disorders 1996;26:43-58.
7462 *Bono MA, Daley T, Sigman M. Relations among joint attention, amount of intervention and language gain in autism. Journal of Autism & Developmental Disorders 2004;34:495-505.
691 *Boso M, Emanuele E, Minazzi V, Abbamonte M, Politi P. Effect of long-term interactive music therapy on behavior profile and musical skills in young adults with severe autism. J Altern Complement Med 2007;13:709-12.
7684 *Boutot EA, Bryant DP. Social Integration of Students with Autism in Inclusive Settings. Education and Training in Developmental Disabilities 2005;40:14-23.
7357 *Boyd RD, Corley MJ. Outcome Survey of Early Intensive Behavioral Intervention for Young Children with Autism in a Community Setting. Autism: The International Journal of Research and Practice 2001;5:430-41.
7363 *Branson Y. Efficacy of a parent-child Therapeutic Nursery: Assessing outcomes of mothers of high functioning children on the Autistic Spectrum. US: ProQuest Information & Learning; 2010.
5642 *Breiner J, Beck S. Parents as change agents in the management of their developmentally delayed children's noncompliant behaviors: a critical review. Appl Res Ment Retard 1984;5:259-78.

7685 *Brigham NB, Yoder PJ, Jarzynka MA, Tapp J. The sequential relationship between parent attentional cues and sustained attention to objects in young children with autism. <i>Journal of autism and developmental disorders</i> 2010;40:200-208.
7353 *Brookman-Frazee L. Using parent/clinician partnerships in parent education programs for children with autism. <i>Journal of Positive Behavior Interventions</i> 2004;6:195-213.
7542 *Brookman-Frazee L, Stahmer A, Baker-Ericzen MJ, Tsai K. Parenting interventions for children with autism spectrum and disruptive behavior disorders: opportunities for cross-fertilization. <i>Clin Child Fam Psychol Rev</i> 2006;9:181-200.
7364 *Brookman-Frazee LI, Taylor R, Garland AF. Characterizing Community-Based Mental Health Services for Children with Autism Spectrum Disorders and Disruptive Behavior Problems. <i>J Autism Dev Disord</i> 2010.
7686 *Brunero M, Bailo P, Boldorini R. Clinical study of the effectiveness of the diet without gluten and casein and anti-inflammatory intestinal changing bowel and psychiatric symptoms in patients with infantile autism. Study and preliminary results. <i>Digestive and Liver Disease</i> 2009;41S:S225.
7398 *Buettel MP. Research-based social-emotional interventions for Asperger Syndrome: A meta-analysis. US: ProQuest Information & Learning; 2008.
60 *Buitelaar JK, van Engeland H, de Kogel K, de Vries H, van Hooff J, van Ree J. The adrenocorticotrophic hormone (4-9) analog ORG 2766 benefits autistic children: report on a second controlled clinical trial. <i>J Am Acad Child Adolesc Psychiatry</i> 1992;31:1149-56.
5647 *Burchard F. [Follow-up study of holding therapy--initial results in 85 children]. <i>Prax Kinderpsychol Kinderpsychiatr</i> 1988;37:89-98.
5649 *Burrows KE, Adams CL, Spiers J. Sentinels of safety: service dogs ensure safety and enhance freedom and well-being for families with autistic children. <i>Qual Health Res</i> 2008;18:1642-9.
682 *Bölte S, Feineis-Matthews S, Leber S, Dierks T, Hubl D, Poustka F. The development and evaluation of a computer-based program to test and to teach the recognition of facial affect. <i>Int J Circumpolar Health</i> 2002;61 Suppl 2:61-8.
706 *Callahan K, Henson RK, Cowan AK. Social validation of evidence-based practices in autism by parents, teachers, and administrators. <i>J Autism Dev Disord</i> 2008;38:678-92.
7502 *Campbell M, Anderson LT, Meier M. A comparison of haloperidol and behavior therapy and their interaction in autistic children. <i>Journal of the American Academy of Child Psychiatry</i> 1978;17:640-655.
7503 *Cappadocia MC, Weiss JA. Review of social skills training groups for youth with Asperger Syndrome and High Functioning Autism. <i>Research in Autism Spectrum Disorders</i> ;5:70-78.
5657 *Carr D, Felce J. The effects of PECS teaching to Phase III on the communicative interactions between children with autism and their teachers. <i>J Autism Dev Disord</i> 2007;37:724-37.
7423 *Carr D, Felce J. "Brief report: increase in production of spoken words in some children with autism after PECS teaching to phase III". <i>Journal of Autism & Developmental Disorders</i> 2007;37:780-787.
7399 *Carr D, Felce J. Teaching picture-to-object relations in picture-based requesting by children with autism: a comparison between error prevention and error correction teaching procedures. <i>Journal of Intellectual Disability Research</i> 2008;52:309-317.
7450 *Carter AM. Stress reduction for parents of children with autism: A comparison of stress inoculation training and social support. US: ProQuest Information & Learning; 2005.

8021 *Carter M, Roberts J, Williams K, Evans D, Parmenter T, Silove N, et al. Interventions used with an Australian sample of preschool children with autism spectrum disorders. <i>Research in Autism Spectrum Disorders</i> 2011;5:1033-1041.
7537 *Case-Smith J, Arbesman M. Evidence-based review of interventions for autism used in or of relevance to occupational therapy. <i>Am J Occup Ther</i> 2008;62:416-29.
8059 *Cass H, Gringras P, March J, McKendrick I, O'Hare AE, Owen L, et al. Absence of urinary opioid peptides in children with autism. <i>Archives of Disease in Childhood</i> 2008;93:745-750.
8022 *Castorina LL, Negri LM. The inclusion of siblings in social skills training groups for boys with Asperger syndrome. <i>J Autism Dev Disord</i> 2011;41:73-81.
5661 *Chalfant AM, Rapee R, Carroll L. Treating anxiety disorders in children with high functioning autism spectrum disorders: a controlled trial. <i>J Autism Dev Disord</i> 2007;37:1842-57.
5662 *Chan AS, Cheung MC, Sze SL, Leung WW. Seven-star needle stimulation improves language and social interaction of children with autistic spectrum disorders. <i>Am J Chin Med</i> 2009;37:495-504.
7365 *Chan JM. Pre-service teacher-implemented social stories' intervention for students with autism spectrum disorders in general education settings. US: ProQuest Information & Learning; 2010.
7532 *Chan JM, Lang R, Rispoli M, O'Reilly M, Sigafoos J, Cole H. Use of peer-mediated interventions in the treatment of autism spectrum disorders: A systematic review. <i>Research in Autism Spectrum Disorders</i> 2009;3:876-889.
7492 *Charlop-Christy MH, Haymes LK. Using obsessions as reinforcers with and without mild reductive procedures to decrease inappropriate behaviors of children with autism. <i>Journal of Autism & Developmental Disorders</i> 1996;26:527-546.
7424 *Charman T, Hudry K. Interventions targeting joint attention and symbolic play can improve aspects of these skills in young children with autism. <i>Evidence-Based Mental Health</i> 2007;10:21-21.
7482 *Chazan SE. Using the Children's Play Therapy Instrument (CPTI) to measure the development of play in simultaneous treatment: A case study. <i>Infant Mental Health Journal</i> 2000;21:211-221.
6261 *Cho BH, Ku J, Jang D, Lee J, Oh M, Kim H, et al. Clinical test for Attention Enhancement System. <i>Stud Health Technol Inform</i> 2002;85:89-95.
8069 *Christison GW, Ivany K. Elimination diets in autism spectrum disorders: any wheat amidst the chaff? <i>J Dev Behav Pediatr</i> 2006;27:S162-71.
5665 *Chung KM, Reavis S, Mosconi M, Drewry J, Matthews T, Tasse MJ. Peer-mediated social skills training program for young children with high-functioning autism. <i>Res Dev Disabil</i> 2007;28:423-36.
7351 *Clayton EH, Hanstock TL, Garg ML, Hazell PL. Long chain omega-3 polyunsaturated fatty acids in the treatment of psychiatric illnesses in children and adolescents. <i>Acta Neuropsychiatrica</i> 2007;19:92-103.
7366 *Coben R, Linden M, Myers TE. Neurofeedback for autistic spectrum disorder: a review of the literature. <i>Appl Psychophysiol Biofeedback</i> 2010;35:83-105.
8030 *Coben R, Myers TE. The relative efficacy of connectivity guided and symptom based EEG biofeedback for autistic disorders. <i>Appl Psychophysiol Biofeedback</i> 2010;35:13-23.
8065 *Coben R, Padolsky I. Assessment-guided neurofeedback for autistic spectrum disorder. <i>Journal of Neurotherapy</i> 2007;11:5-23.
5666 *Cohen H, Amerine-Dickens M, Smith T. Early intensive behavioral treatment: replication of the UCLA model in a community setting. <i>J Dev Behav Pediatr</i> 2006;27:S145-55.
5670 *Constantino JN, Abbacchi AM, Lavesser PD, Reed H, Givens L, Chiang L, et al. Developmental course of autistic social impairment in males. <i>Dev Psychopathol</i> 2009;21:127-38.

5674 *Corbett BA, Shickman K, Ferrer E. Brief report: the effects of Tomatis sound therapy on language in children with autism. <i>J Autism Dev Disord</i> 2008;38:562-6.
5676 *Cornish E. Gluten and casein free diets in autism: a study of the effects on food choice and nutrition. <i>J Hum Nutr Diet</i> 2002;15:261-9.
5677 *Cotugno AJ. Social competence and social skills training and intervention for children with Autism Spectrum Disorders. <i>J Autism Dev Disord</i> 2009;39:1268-77.
7400 *Countryman J. Social skills groups for Asperger's disorder and pervasive developmental disorder not otherwise specified. <i>Psychiatry</i> 2008;5:42-47.
7476 *Cullain RE. The effects of social stories on anxiety levels and excessive behavioral expressions of elementary school-aged children with autism. US: ProQuest Information & Learning; 2002.
5680 *Cullen LA, Barlow JH, Cushway D. Positive touch, the implications for parents and their children with autism: an exploratory study. <i>Complement Ther Clin Pract</i> 2005;11:182-9.
7687 *Cunningham MP. Effects of peer-mediated intervention on social competence in children with autism spectrum disorders (ASD). US: ProQuest Information & Learning; 2010.
5691 *Dawson G, Rogers S, Munson J, Smith M, Winter J, Greenson J, et al. Randomized, controlled trial of an intervention for toddlers with autism: the Early Start Denver Model. <i>Pediatrics</i> 2010;125:e17-23.
7367 *Dawson M, Gernsbacher MA. Effectiveness of intensive autism programmes. <i>Lancet</i> 2010;375:722-723.
8079 *Delprato DJ. Comparisons of Discrete-Trial and Normalized Behavioral Language Intervention for Young Children with Autism. <i>Journal of Autism and Developmental Disorders</i> 2001;31:315-25.
7379 *DeThorne LS, Johnson CJ, Walder L, Mahurin-Smith J. When "Simon Says" doesn't work: alternatives to imitation for facilitating early speech development. <i>American Journal of Speech-Language Pathology</i> 2009;18:133-145.
5699 *Diggle T, McConachie HR, Randle VR. Parent-mediated early intervention for young children with autism spectrum disorder. <i>Cochrane Database Syst Rev</i> 2003:CD003496.
7463 *Dillenburger K, Keenan M, Gallagher S, McElhinney M. Parent education and home-based behaviour analytic intervention: an examination of parents' perceptions of outcome. <i>Journal of Intellectual & Developmental Disability</i> 2004;29:119-130.
8066 *Dosman CF, Brian JA, Drmic IE, Senthilselvan A, Harford MM, Smith RW, et al. Children With Autism: Effect of Iron Supplementation on Sleep and Ferritin. <i>Pediatric Neurology</i> 2007;36:152-158.
7368 *Drahotka A, Wood JJ, Sze KM, Van Dyke M. Effects of Cognitive Behavioral Therapy on Daily Living Skills in Children with High-Functioning Autism and Concurrent Anxiety Disorders. <i>J Autism Dev Disord</i> 2010.
7380 *Drahotka AM. Intervening with independent daily living skills for high-functioning children with autism and concurrent anxiety disorders. US: ProQuest Information & Learning; 2009.
5701 *Drash PW, Tudor RM. Language and cognitive development: a systematic behavioral program and technology for increasing the language and cognitive skills of developmentally disabled and at-risk preschool children. <i>Prog Behav Modif</i> 1990;26:173-220.
5702 *Drew A, Baird G, Baron-Cohen S, Cox A, Slonims V, Wheelwright S, et al. A pilot randomised control trial of a parent training intervention for pre-school children with autism. Preliminary findings and methodological challenges. <i>Eur Child Adolesc Psychiatry</i> 2002;11:266-72.
7496 *Eberlin M, McConnachie G. Facilitated communication: a failure to replicate the phenomenon. <i>Journal of Autism & Developmental Disorders</i> 1993;23:507-530.
8070 *Ebrahim F. Best Practice for Teaching Autistic Children. <i>PsycCRITIQUES</i> 2006;51.

8080 *Edelson SM, Arin D, Bauman M, Lukas SE, Rudy JH, Sholar M, et al. Auditory Integration Training: A Double-Blind Study of Behavioral and Electrophysiological Effects in People with Autism. Focus on Autism and Other Developmental Disabilities 1999;14:73-81.
7481 *Eikeseth S. Recent critiques of the UCLA young autism project. Behavioral Interventions 2001;16:249-264.
8073 *Eikeseth S. Intensive behavioural intervention for children with autism. A reply to Prior. Journal of Paediatrics and Child Health 2005;41:391-392.
8048 *Eikeseth S, Hayward D, Gale C, Gittlesen JP, Eldevik S. Intensity of supervision and outcome for preschool aged children receiving early and intensive behavioral interventions: A preliminary study. Research in Autism Spectrum Disorders 2009;3:67-73.
5710 *Eikeseth S, Smith T, Jahr E, Eldevik S. Intensive behavioral treatment at school for 4- to 7-year-old children with autism. A 1-year comparison controlled study. Behav Modif 2002;26:49-68.
5711 *Eikeseth S, Smith T, Jahr E, Eldevik S. Outcome for children with autism who began intensive behavioral treatment between ages 4 and 7: a comparison controlled study. Behav Modif 2007;31:264-78.
7688 *Elder JH, Shankar M, Shuster J, Theriaque D, Burns S, Sherrill L. The gluten-free, casein-free diet in autism: results of a preliminary double blind clinical trial. Journal of Autism & Developmental Disorders 2006;36:413-420.
5715 *Eldevik S, Eikeseth S, Jahr E, Smith T. Effects of low-intensity behavioral treatment for children with autism and mental retardation. J Autism Dev Disord 2006;36:211-24.
7533 *Eldevik S, Hastings RP, Hughes JC, Jahr E, Eikeseth S, Cross S. Meta-analysis of Early Intensive Behavioral Intervention for children with autism. J Clin Child Adolesc Psychol 2009;38:439-50.
8031 *Eldevik S, Hastings RP, Hughes JC, Jahr E, Eikeseth S, Cross S. Using participant data to extend the evidence base for intensive behavioral intervention for children with autism. Am J Intellect Dev Disabil 2010;115:381-405.
7369 *Eldevik S, Jahr E, Eikeseth S, Hastings RP, Hughes CJ. Cognitive and adaptive behavior outcomes of behavioral intervention for young children with intellectual disability [corrected] [published erratum appears in BEHAV MODIF 2010 Mar;34(2):191-2]. Behavior Modification 2010;34:16-34.
7494 *Elliott RO, Jr., Dobbin AR, Rose GD, Soper HV. Vigorous, aerobic exercise versus general motor training activities: effects on maladaptive and stereotypic behaviors of adults with both autism and mental retardation. Journal of Autism & Developmental Disorders 1994;24:565-576.
5720 *Epstein LJ, Taubman MT, Lovaas OI. Changes in self-stimulatory behaviors with treatment. J Abnorm Child Psychol 1985;13:281-93.
7464 *Ergüner-Tekinalp B, Akkök F. The effects of a coping skills training program on the coping skills, hopelessness, and stress levels of mothers of children with autism. International Journal for the Advancement of Counselling 2004;26:257-269.
5721 *Escalona A, Field T, Singer-Strunck R, Cullen C, Hartshorn K. Brief report: improvements in the behavior of children with autism following massage therapy. J Autism Dev Disord 2001;31:513-6.
7689 *Fazlioglu Y, Baran G. A sensory integration therapy program on sensory problems for children with autism. Percept Mot Skills 2008;106:415-22.
7477 *Feinberg MJ. Using social stories to teach specific social skills to individuals diagnosed with autism. US: ProQuest Information & Learning; 2002.
7690 *Finnigan E, Starr E. Increasing social responsiveness in a child with autism: A comparison of music and non-music interventions. Autism 2010;14:321-348.

7451 *Fisher N, Happé F. A training study of theory of mind and executive function in children with autistic spectrum disorders. <i>Journal of Autism & Developmental Disorders</i> 2005;35:757-771.
819 *Fitzgerald M. Checklist for autism in toddlers. <i>Ir Med J</i> 2001;94:254.
8049 *Fitzgerald M. Review of 'Dietary interventions in autism spectrum disorders: Why they work when they do, why they don't when they don't'. <i>Journal of Autism and Developmental Disorders</i> 2009;39:819-820.
7370 *Flippin M, Reszka S, Watson LR. Effectiveness of the picture exchange communication system (pecs) on communication and speech for children with autism spectrum disorders: a meta-analysis. <i>American Journal of Speech-Language Pathology</i> 2010;19:178-195.
7691 *Fombonne E. Risperidone improves restricted, repetitive, and stereotyped behaviour in autistic children and adolescents. <i>Evidence-Based Mental Health</i> 2006;9:6-6.
7381 *Fox RA, Holtz CA, Moist AM. A Community-Based Accommodation Program for Adults with Autism and Mental Retardation. <i>Education and Training in Developmental Disabilities</i> 2009;44:118-126.
7692 *Frankel F, Myatt R, Sugar C, Whitham C, Gorospe CM, Laugeson E. Erratum to: 'A randomized controlled study of parent-assisted children's friendship training with children having autism spectrum disorders'. <i>Journal of autism and developmental disorders</i> 2010;40.
8032 *Frazier TW, Youngstrom EA, Haycook T, Sinoff A, Dimitriou F, Knapp J, et al. Effectiveness of medication combined with intensive behavioral intervention for reducing aggression in youth with autism spectrum disorder. <i>J Child Adolesc Psychopharmacol</i> 2010;20:167-77.
7371 *Ganz JB, Heath AK, Rispoli MJ, Earles-Vollrath TL. Impact of AAC versus verbal modeling on verbal imitation, picture discrimination, and related speech: A pilot investigation. <i>Journal of Developmental and Physical Disabilities</i> 2010;22:179-196.
7425 *García-Villamizar D, Hughes C. Supported employment improves cognitive performance in adults with Autism. <i>Journal of Intellectual Disability Research</i> 2007;51:142-150.
5306 *Geurts HM, Verte S, Oosterlaan J, Roeyers H, Sergeant JA. ADHD subtypes: do they differ in their executive functioning profile? <i>Arch Clin Neuropsychol</i> 2005;20:457-77.
5746 *Giarelli E, Souders M, Pinto-Martin J, Bloch J, Levy SE. Intervention pilot for parents of children with autistic spectrum disorder. <i>Pediatr Nurs</i> 2005;31:389-99.
5747 *Gilbert DL. Regarding "omega-3 fatty acids supplementation in children with autism: a double-blind randomized, placebo-controlled pilot study". <i>Biol Psychiatry</i> 2008;63:e13; author reply e15.
5748 *Girolametto L, Sussman F, Weitzman E. Using case study methods to investigate the effects of interactive intervention for children with autism spectrum disorders. <i>J Commun Disord</i> 2007;40:470-92.
8071 *Golan O, Baron-Cohen S. Systemizing empathy: teaching adults with Asperger syndrome or high-functioning autism to recognize complex emotions using interactive multimedia. <i>Dev Psychopathol</i> 2006;18:591-617.
5755 *Gold C, Wigram T, Elefant C. Music therapy for autistic spectrum disorder. <i>Cochrane Database Syst Rev</i> 2006:CD004381.
7478 *Granat T, Lagander B, Borjesson MC. Parental participation in the habilitation process - Evaluation from a user perspective. <i>Child: Care, Health and Development</i> 2002;28:459-467.
7439 *Grande MD. Children with pervasive developmental disorders participating in group therapy: A longitudinal study on socialization, personality types and theory of mind. US: ProQuest Information & Learning; 2006.
8050 *Granpeesheh D, Tarbox J, Dixon DR. Applied behavior analytic interventions for children with autism: a description and review of treatment research. <i>Ann Clin Psychiatry</i> 2009;21:162-73.

7345 *Granpeesheh D, Tarbox J, Dixon DR, Carr E, Herbert M. Retrospective analysis of clinical records in 38 cases of recovery from autism. <i>Ann Clin Psychiatry</i> 2009;21:195-204.
5761 *Green G, Brennan LC, Fein D. Intensive behavioral treatment for a toddler at high risk for autism. <i>Behav Modif</i> 2002;26:69-102.
8033 *Green J, Charman T, McConachie H, Aldred C, Slonims V, Howlin P, et al. Parent-mediated communication-focused treatment in children with autism (PACT): a randomised controlled trial. <i>Lancet</i> 2010;375:2152-60.
5763 *Gresham FM, MacMillan DL. Early Intervention Project: can its claims be substantiated and its effects replicated? <i>J Autism Dev Disord</i> 1998;28:5-13.
5764 *Grey IM, Honan R, McClean B, Daly M. Evaluating the effectiveness of teacher training in Applied Behaviour Analysis. <i>J Intellect Disabil</i> 2005;9:209-27.
5766 *Grindle CF, Kovshoff H, Hastings RP, Remington B. Parents' experiences of home-based applied behavior analysis programs for young children with autism. <i>J Autism Dev Disord</i> 2009;39:42-56.
5768 *Grossman RB, Schneps MH, Tager-Flusberg H. Slipped lips: onset asynchrony detection of auditory-visual language in autism. <i>J Child Psychol Psychiatry</i> 2009;50:491-7.
5772 *Gutstein SE, Burgess AF, Montfort K. Evaluation of the relationship development intervention program. <i>Autism</i> 2007;11:397-411.
7491 *Hadwin J, Baron-Cohen S, Howlin P, Hill K. Does teaching theory of mind have an effect on the ability to develop conversation in children with autism? <i>Journal of Autism & Developmental Disorders</i> 1997;27:519-537.
7693 *Hala S, Rasmussen C, Henderson AME. Three types of source monitoring by children with and without autism: the role of executive function. <i>Journal of Autism & Developmental Disorders</i> 2005;35:75-89.
7372 *Hampel OA, Schaadt AK, Hasmann SE, Petermann F, Holl R, Hasmann R. [Evaluation of Stepping Stones Triple P: Interims analysis of the Stepping-Stones-SPC-Multicentric Study]. <i>Klin Padiatr</i> 2010;222:18-25.
7694 *Handen BL, Melmed RD, Hansen RL, Aman MG, Burnham DL, Bruss JB, et al. A double-blind, placebo-controlled trial of oral human immunoglobulin for gastrointestinal dysfunction in children with autistic disorder. <i>Journal of Autism & Developmental Disorders</i> 2009;39:796-805.
7401 *Harper CB, Symon JBG, Frea WD. Recess is time-in: using peers to improve social skills of children with autism. <i>Journal of Autism & Developmental Disorders</i> 2008;38:815-826.
8051 *Hayward D, Eikeseth S, Gale C, Morgan S. Assessing progress during treatment for young children with autism receiving intensive behavioural interventions. <i>Autism</i> 2009;13:613-33.
7426 *Heaton P, Williams K, Cummins O, Happé FG. Beyond perception: musical representation and on-line processing in autism. <i>Journal of Autism & Developmental Disorders</i> 2007;37:1355-1360.
7493 *Heimann M, Nelson KE. Increasing reading and communication skills in children with autism through an interactive multimedia computer program. <i>Journal of Autism & Developmental Disorders</i> 1995;25:459-480.
7695 *Heimann M, Nelson KE, Tjus T, Gillberg C. Increasing reading and communication skills in children with autism through an interactive multimedia computer program. <i>Journal of autism and developmental disorders</i> 1995;25:459-480.
7696 *Hellings JA, Zarcone JR, Crandall K, Wallace D, Schroeder SR. Weight gain in a controlled study of risperidone in children, adolescents and adults with mental retardation and autism. <i>J Child Adolesc Psychopharmacol</i> 2001;11:229-38.
5781 *Helm DT, Kozloff MA. Research on parent training: shortcomings and remedies. <i>J Autism Dev Disord</i> 1986;16:1-22.

8060 *Helt M, Kelley E, Kinsbourne M, Pandey J, Boorstein H, Herbert M, et al. Can children with autism recover? If so, how? <i>Neuropsychology Review</i> 2008;18:339-366.
7382 *Herbrecht E, Poustka F, Birnkammer S, Duketis E, Schlitt S, Schmötzer G, et al. Pilot evaluation of the Frankfurt Social Skills Training for children and adolescents with autism spectrum disorder. <i>European Child & Adolescent Psychiatry</i> 2009;18:327-335.
7346 *Herndon AC, DiGiuseppi C, Johnson SL, Leiferman J, Reynolds A. Does nutritional intake differ between children with autism spectrum disorders and children with typical development? <i>Journal of Autism and Developmental Disorders</i> 2009;39:212-222.
7697 *Hertz-Picciotto I, Green PG, Delwiche L, Hansen R, Walker C, Pessah IN. Blood mercury concentrations in CHARGE Study children with and without autism. <i>Environmental Health Perspectives</i> 2010;118:161-166.
7402 *Hess KL, Morrier MJ, Heflin LJ, Ivey ML. Autism Treatment Survey: services received by children with autism spectrum disorders in public school classrooms. <i>Journal of Autism & Developmental Disorders</i> 2008;38:961-971.
7427 *Hillier A, Fish T, Cloppert P, Beversdorf DQ. Outcomes of a social and vocational skills support group for adolescents and young adults on the autism spectrum. <i>Focus on Autism and Other Developmental Disabilities</i> 2007;22:107-115.
7540 *Hodgetts S, Hodgetts W. Somatosensory stimulation interventions for children with autism: literature review and clinical considerations. <i>Can J Occup Ther</i> 2007;74:393-400.
8023 *Hopkins IM, Gower MW, Perez TA, Smith DS, Amthor FR, Casey Wimsatt F, et al. Avatar Assistant: Improving Social Skills in Students with an ASD Through a Computer-Based Intervention. <i>J Autism Dev Disord</i> 2011.
7698 *Horner CH. Influences of combined intervention therapies on learning, achievement, and behavior ratings for children diagnosed with autism spectrum disorders. US: ProQuest Information & Learning; 2010.
8074 *Howard JS, Sparkman CR, Cohen HG, Green G, Stanislaw H. A comparison of intensive behavior analytic and eclectic treatments for young children with autism. <i>Res Dev Disabil</i> 2005;26:359-83.
5795 *Howlin P. Can early interventions alter the course of autism? <i>Novartis Found Symp</i> 2003;251:250-9; discussion 260-5, 281-97.
5796 *Howlin P. The effectiveness of interventions for children with autism. <i>J Neural Transm Suppl</i> 2005:101-19.
893 *Howlin P, Gordon RK, Pasco G, Wade A, Charman T. The effectiveness of Picture Exchange Communication System (PECS) training for teachers of children with autism: a pragmatic, group randomised controlled trial. <i>J Child Psychol Psychiatry</i> 2007;48:473-81.
5800 *Howlin P, Magiati I, Charman T. Systematic review of early intensive behavioral interventions for children with autism. <i>Am J Intellect Dev Disabil</i> 2009;114:23-41.
7360 *Howlin P, Rutter M, Berger M, Hemsley R, Hersov L, Yule W. <i>Treatment of autistic children.</i> Oxford England, John Wiley & Sons; 1987.
7485 *Howlin P, Yates P. The potential effectiveness of social skills groups for adults with autism. <i>Autism</i> 1999;3:299-307.
5803 *Hudson A, Reece J, Cameron C, Matthews J. Effects of child characteristics on the outcomes of a parent support program. <i>J Intellect Dev Disabil</i> 2009;34:123-32.
5806 *Hume K, Loftin R, Lantz J. Increasing independence in autism spectrum disorders: a review of three focused interventions. <i>J Autism Dev Disord</i> 2009;39:1329-38.

5807 *Hume K, Odom S. Effects of an individual work system on the independent functioning of students with autism. <i>J Autism Dev Disord</i> 2007;37:1166-80.
7465 *Hutchison-Harris J. Does first year treatment intensity predict outcome in young autistic children receiving Lovaas ABA intervention? US: ProQuest Information & Learning; 2004.
5814 *Ingersoll B, Gergans S. The effect of a parent-implemented imitation intervention on spontaneous imitation skills in young children with autism. <i>Res Dev Disabil</i> 2007;28:163-75.
5815 *Ingram DH, Mayes SD, Troxell LB, Calhoun SL. Assessing children with autism, mental retardation, and typical development using the Playground Observation Checklist. <i>Autism</i> 2007;11:311-9.
7440 *Jacobs EH. Neurofeedback treatment of two children with learning, attention, mood, social, and developmental deficits. <i>Journal of Neurotherapy</i> 2006;9:55-70.
7498 *Jahn DL, Lichstein KL. Megavitamin therapy with an autistic adolescent: A methodological demonstration. <i>Journal of Child & Adolescent Psychotherapy</i> 1987;4:299-307.
7403 *James N. Book reviews. Animal-assisted interventions for individuals with autism. <i>Learning Disability Practice</i> 2008;11:24-24.
7699 *Jasmin E, Couture M, McKinley P, Reid G, Fombonne E, Gisel E. Sensori-motor and daily living skills of preschool children with autism spectrum disorders. <i>Journal of autism and developmental disorders</i> 2009;39:231-241.
7452 *Jensen PS, Weersing R, Hoagwood KE, Goldman E. What is the evidence for evidence-based treatments? A hard look at our soft underbelly. <i>Mental Health Services Research</i> 2005;7:53-74.
5824 *Jocelyn LJ, Casiro OG, Beattie D, Bow J, Kneisz J. Treatment of children with autism: a randomized controlled trial to evaluate a caregiver-based intervention program in community day-care centers. <i>J Dev Behav Pediatr</i> 1998;19:326-34.
7337 *Johnson CR, Handen BL, Zimmer M, Sacco K. Polyunsaturated fatty acid supplementation in young children with autism. <i>Journal of Developmental and Physical Disabilities</i> 2010;22:1-10.
5360 *Johnston C, Hommersen P, Seipp C. Acceptability of behavioral and pharmacological treatments for attention-deficit/hyperactivity disorder: relations to child and parent characteristics. <i>Behav Ther</i> 2008;39:22-32.
7524 *Kagohara DM. Is video-based instruction effective in the rehabilitation of children with autism spectrum disorders? <i>Dev Neurorehabil</i> 2010;13:129-40.
7700 *Kaland N, Callesen K, Møller-Nielsen A, Mortensen EL, Smith L. Performance of children and adolescents with Asperger syndrome or high-functioning autism on advanced theory of mind tasks. <i>Journal of autism and developmental disorders</i> 2008;38:1112-1123.
7453 *Kalyva E, Avramidis E. Improving Communication Between Children with Autism and Their Peers Through the 'Circle of Friends': A Small-scale Intervention Study. <i>Journal of Applied Research in Intellectual Disabilities</i> 2005;18:253-261.
7352 *Kamiyama M, Kuriyama S, Watanabe M. A clinical study of pyridoxine treatment for pervasive developmental disorders with hypersensitivity to sound. <i>No To Hattatsu</i> 2006;38:277-282.
5835 *Kamps DM, Leonard BR, Vernon S, Dugan EP, Delquadri JC, Gershon B, et al. Teaching social skills to students with autism to increase peer interactions in an integrated first-grade classroom. <i>J Appl Behav Anal</i> 1992;25:281-8.
7454 *Kaplan RS, Steele AL. An Analysis of Music Therapy Program Goals and Outcomes for Clients with Diagnoses on the Autism Spectrum. <i>Journal of Music Therapy</i> 2005;42:2-19.
7383 *Karim FP. The effectiveness of instructional strategies used for children with autism. US: ProQuest Information & Learning; 2009.

8034 *Karkhaneh M, Clark B, Ospina MB, Seida JC, Smith V, Hartling L. Social Stories to improve social skills in children with autism spectrum disorder: a systematic review. <i>Autism</i> 2010;14:641-62.
7441 *Kasari C, Freeman S, Paparella T. Joint attention and symbolic play in young children with autism: A randomized controlled intervention study. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> 2006;47:611-620.
7455 *Kasari C, Freeman S, Paparella T, Wong C, Kwon S, Gulsrud A. Early intervention on core deficits in autism. <i>Clinical Neuropsychiatry: Journal of Treatment Evaluation</i> 2005;2:380-388.
7701 *Kasari C, Gulsrud AC, Wong C, Kwon S, Locke J. Randomized controlled caregiver mediated joint engagement intervention for toddlers with autism. <i>Journal of autism and developmental disorders</i> 2010;40:1045-1056.
7373 *Kasari C, Lawton K. New directions in behavioral treatment of autism spectrum disorders. <i>Curr Opin Neurol</i> 2010;23:137-43.
7456 *Kasari C, Rotheram-Fuller E. Current trends in psychological research on children with high-functioning autism and Asperger disorder. <i>Current Opinion in Psychiatry</i> 2005;18:497-501.
5843 *Keel JH, Mesibov GB, Woods AV. TEACCH-supported employment program. <i>J Autism Dev Disord</i> 1997;27:3-9.
7428 *Keen D, Rodger S, Doussin K, Braithwaite M. A pilot study of the effects of a social-pragmatic intervention on the communication and symbolic play of children with autism. <i>Autism</i> 2007;11:63-71.
949 *Kielinen M, Hjelmquist E, Moilanen I, Syrjala L. Intervention, treatment and care in autistic disorder. Challenging case reports from northern Finland. <i>Int J Circumpolar Health</i> 2005;64:65-76.
5851 *Kim J, Wigram T, Gold C. The effects of improvisational music therapy on joint attention behaviors in autistic children: a randomized controlled study. <i>J Autism Dev Disord</i> 2008;38:1758-66.
5853 *Kim J, Wigram T, Gold C. Emotional, motivational and interpersonal responsiveness of children with autism in improvisational music therapy. <i>Autism</i> 2009;13:389-409.
7702 *Kim J, Wigram T, Gold C. Emotional, motivational and interpersonal responsiveness of children with autism in improvisational music therapy. <i>Autism</i> 2009;13:389-409.
957 *Kissgen R, Schleiffer R. [Specificity hypothesis of a theory of mind deficit in early childhood autism]. <i>Z Kinder Jugendpsychiatr Psychother</i> 2002;30:29-40.
7703 *Klyczek KR. The efficacy of sensory integration therapy on children with Asperger's Syndrome (AS) and Pervasive Developmental Disorder – Not Otherwise Specified. US: ProQuest Information & Learning; 2009.
5859 *Knivsberg AM, Reichelt KL, Høien T, Nødland M. A randomised, controlled study of dietary intervention in autistic syndromes. <i>Nutr Neurosci</i> 2002;5:251-61.
8076 *Knivsberg A-M, Reichelt K-L, Høien T, Nødland M. Effect of a Dietary Intervention on Autistic Behavior. <i>Focus on Autism and Other Developmental Disabilities</i> 2003;18:247-256.
7471 *Koegel LK, Carter CM, Koegel RL. Teaching children with autism self-initiations as a pivotal response. <i>Topics in Language Disorders</i> 2003;23:134-145.
7404 *Koegel LK, Koegel RL, Fredeen RM, Gengoux GW. Naturalistic behavioral approaches to treatment. In: Chawarska K, Klin A, Volkmar FR, editors. <i>Autism spectrum disorders in infants and toddlers: Diagnosis, assessment, and treatment</i> . New York, NY US: Guilford Press; 2008. p 207-242.
7487 *Koegel RL, Camarata S, Koegel LK, Ben-Tall A, Smith AE. Increasing speech intelligibility in children with autism. <i>Journal of Autism & Developmental Disorders</i> 1998;28:241-251.
7442 *Koegel RL, Horner RH. Editorial. <i>Journal of Positive Behavior Interventions</i> 2006;8.

5866 *Koegel RL, Koegel LK. Extended reductions in stereotypic behavior of students with autism through a self-management treatment package. <i>J Appl Behav Anal</i> 1990;23:119-27.
5378 *Koegel RL, Koegel LK, Surratt A. Language intervention and disruptive behavior in preschool children with autism. <i>J Autism Dev Disord</i> 1992;22:141-53.
7384 *Koegel RL, Shirotova L, Koegel LK. Brief report: Using individualized orienting cues to facilitate first-word acquisition in non-responders with autism. <i>Journal of Autism and Developmental Disorders</i> 2009;39:1587-1592.
8052 *Koenig K, Cicchetti D, Scahill L, Klin A. Group intervention to promote social skills in school-age children with pervasive developmental disorders: reconsidering efficacy. <i>Journal of Autism & Developmental Disorders</i> 2009;39:1163-1172.
7525 *Kokina A, Kern L. Social Story interventions for students with autism spectrum disorders: a meta-analysis. <i>J Autism Dev Disord</i> 2010;40:812-26.
8053 *Kouijzer MEJ, de Moor JMH, Gerrits BJJ, Congedo M, van Schie HT. Neurofeedback Improves Executive Functioning in Children with Autism Spectrum Disorders. <i>Research in Autism Spectrum Disorders</i> 2009;3:145-162.
7429 *Kroeger KA, Schultz JR, Newsom C. A comparison of two group-delivered social skills programs for young children with autism. <i>Journal of Autism and Developmental Disorders</i> 2007;37:808-817.
7704 *Kurth J. Academic outcomes in inclusive and non-inclusive special education programs for adolescents with autism spectrum disorders. US: ProQuest Information & Learning; 2009.
8083 *Kvinsberg A-M, Reichelt KL, Nødland M, Høien T. Autistic syndromes and diet: A follow-up study. <i>Scandinavian Journal of Educational Research</i> 1995;39:223-236.
7705 *Lal R. Effect of inclusive education on language and social development of children with autism. <i>Asia Pacific Disability Rehabilitation Journal</i> 2005;16:77-84.
7430 *Landa R. Early communication development and intervention for children with autism. <i>Mental Retardation and Developmental Disabilities Research Reviews</i> 2007;13:16-25.
8024 *Landa RJ, Holman KC, O'Neill AH, Stuart EA. Intervention targeting development of socially synchronous engagement in toddlers with autism spectrum disorder: A randomized controlled trial. <i>Journal of Child Psychology and Psychiatry</i> 2011;52:13-21.
7526 *Lang R, Koegel LK, Ashbaugh K, Regester A, Ence W, Smith W. Physical exercise and individuals with autism spectrum disorders: A systematic review. <i>Research in Autism Spectrum Disorders</i> 2010;4:565-576.
7534 *Lang R, Machalicek W, Rispoli M, Regester A. Training parents to implement communication interventions for children with autism spectrum disorders (ASD): A systematic review. <i>Evidence-Based Communication Assessment and Intervention</i> 2009;3:174-190.
7527 *Lang R, Regester A, Lauderdale S, Ashbaugh K, Haring A. Treatment of anxiety in autism spectrum disorders using cognitive behaviour therapy: A systematic review. <i>Dev Neurorehabil</i> 2010;13:53-63.
7431 *Latham SO. Learning as a function of event participation among children diagnosed with autism spectrum disorder: Michigan State University; 2007.
5884 *Laud RB, Girolami PA, Boscoe JH, Gulotta CS. Treatment outcomes for severe feeding problems in children with autism spectrum disorder. <i>Behav Modif</i> 2009;33:520-36.
7385 *Laugeson EA, Frankel F, Mogil C, Dillon AR. Parent-assisted social skills training to improve friendships in teens with autism spectrum disorders. <i>Journal of Autism & Developmental Disorders</i> 2009;39:596-606.

7111 *Law J, Plunkett C, Taylor J, Gunning M. Developing policy in the provision of parenting programmes: integrating a review of reviews with the perspectives of both parents and professionals. <i>Child: Care, Health & Development</i> 2009;35:302-312.
7706 *Le Bel RM, Pineda JA, Sharma A. Motor-auditory-visual integration: The role of the human mirror neuron system in communication and communication disorders. <i>Journal of Communication Disorders</i> 2009;42:299-304.
7405 *Lechago SA, Carr JE. Recommendations for reporting independent variables in outcome studies of early and intensive behavioral intervention for autism. <i>Behavior Modification</i> 2008;32:489-503.
8035 *Lee MS, Kim JI, Ernst E. Massage therapy for children with autism spectrum disorders: a systematic review. <i>J Clin Psychiatry</i> 2010.
7541 *Lee S-H, Simpson RL, Shogren KA. Effects and implications of self-management for students with autism: A meta-analysis. <i>Focus on Autism and Other Developmental Disabilities</i> 2007;22:2-13.
7466 *LeGoff DB. Use of LEGO® as a Therapeutic Medium for Improving Social Competence. <i>Journal of Autism and Developmental Disorders</i> 2004;34:557-571.
1013 *Legoff DB, Sherman M. Long-term outcome of social skills intervention based on interactive LEGO play. <i>Autism</i> 2006;10:317-29.
312 *Lelord G, Muh JP, Barthelemy C, Martineau J, Garreau B, Callaway E. Effects of pyridoxine and magnesium on autistic symptoms--initial observations. <i>J Autism Dev Disord</i> 1981;11:219-30.
5892 *Leppert T, Probst P. [Development and evaluation of a psychoeducational group training programme for teachers of autistic pupils with mental retardation]. <i>Z Kinder Jugendpsychiatr Psychother</i> 2005;33:49-58.
8061 *Lerman DC, Sansbury T, Hovanetz A, Wolever E, Garcia A, O'Brien E, et al. Using behavior analysis to examine the outcomes of unproven therapies: An evaluation of hyperbaric oxygen therapy for children with autism. <i>Behavior Analysis in Practice</i> 2008;1:50-58.
5893 *Lerman DC, Tetreault A, Hovanetz A, Strobel M, Garro J. Further evaluation of a brief, intensive teacher-training model. <i>J Appl Behav Anal</i> 2008;41:243-8.
315 *Levy SE, Hyman SL. Complementary and alternative medicine treatments for children with autism spectrum disorders. <i>Child Adolesc Psychiatr Clin N Am</i> 2008;17:803-20, ix.
7707 *Lim HA. Effect of 'Developmental speech and language training through music' on speech production in children with autism spectrum disorder. <i>Journal of Music Therapy</i> 2010;47:2-26.
5899 *Lloyd H, Dallos R. Solution-focused brief therapy with families who have a child with intellectual disabilities: A description of the content of initial sessions and the processes. <i>Clin Child Psychol Psychiatry</i> 2006;11:367-86.
7406 *Lopata C, Thomeer ML, Volker MA, Nida RE, Lee GK. Effectiveness of a manualized summer social treatment program for high-functioning children with autism spectrum disorders. <i>Journal of Autism & Developmental Disorders</i> 2008;38:890-904.
8036 *Lopata C, Thomeer ML, Volker MA, Toomey JA, Nida RE, Lee GK, et al. RCT of a manualized social treatment for high-functioning autism spectrum disorders. <i>J Autism Dev Disord</i> 2010;40:1297-310.
5907 *Lord C, Wagner A, Rogers S, Szatmari P, Aman M, Charman T, et al. Challenges in evaluating psychosocial interventions for Autistic Spectrum Disorders. <i>J Autism Dev Disord</i> 2005;35:695-708; discussion 709-11.
7499 *Lovaas OI. Behavioral treatment and normal educational and intellectual functioning in young autistic children. <i>Journal of Consulting and Clinical Psychology</i> 1987;55:3-9.
8085 *Lovaas OI. The development of a treatment-research project for developmentally disabled and autistic children. <i>J Appl Behav Anal</i> 1993;26:617-30.

7495 *Lovaas OI, Smith T. Intensive and long-term treatments for clients with destructive behaviors. In: Thompson T, Gray DB, editors. Destructive behavior in developmental disabilities: Diagnosis and treatment. Thousand Oaks, CA US: Sage Publications, Inc; 1994. p 243-260.
5909 *Lovaas OI, Smith T, McEachin JJ. Clarifying comments on the young autism study: reply to Schopler, Short, and Mesibov. J Consult Clin Psychol 1989;57:165-7.
7708 *Luce JB. The effects of sensory motor therapy on the stereotypic movements of children with disorders on the autistic spectrum. US: ProQuest Information & Learning; 2003.
7358 *Luiselli JK, Cannon BOM, Ellis JT, Sisson RW. Home-based behavioral interventions for young children with autism/pervasive developmental disorder: A preliminary evaluation of outcome in relation to child age and intensity of service delivery. Autism 2000;4:426-438.
5913 *Luiselli JK, Slocumb PR. Management of multiple aggressive behaviors by differential reinforcement. J Behav Ther Exp Psychiatry 1983;14:343-7.
7407 *Lund SK, Troha JM. Teaching young people who are blind and have autism to make requests using a variation on the picture exchange communication system with tactile symbols: a preliminary investigation. Journal of Autism & Developmental Disorders 2008;38:719-730.
7386 *Lundqvist LO, Andersson G, Viding J. Effects of vibroacoustic music on challenging behaviors in individuals with autism and developmental disabilities. Research in Autism Spectrum Disorders 2009;3:390-400.
7709 *Lundqvist L-O, Andersson G, Viding J. Effects of Vibroacoustic Music on Challenging Behaviors in Individuals with Autism and Developmental Disabilities. Research in Autism Spectrum Disorders 2009;3:390-400.
8054 *Ma HH. The effectiveness of intervention on the behavior of individuals with autism: a meta-analysis using percentage of data points exceeding the median of baseline phase (PEM). Behav Modif 2009;33:339-59.
7432 *MacKay T, Knott F, Dunlop A. Developing social interaction and understanding in individuals with autism spectrum disorder: a groupwork intervention. Journal of Intellectual & Developmental Disability 2007;32:279-290.
5917 *Magiati I, Charman T, Howlin P. A two-year prospective follow-up study of community-based early intensive behavioural intervention and specialist nursery provision for children with autism spectrum disorders. J Child Psychol Psychiatry 2007;48:803-12.
7710 *Magnée MJCM, de Gelder B, van Engeland H, Kemner C. Atypical processing of fearful face-voice pairs in pervasive developmental disorder: An ERP study. Clinical Neurophysiology 2008;119:2004-2010.
5918 *Mahoney G, Wheeden CA, Perales F. Relationship of preschool special education outcomes to instructional practices and parent-child interaction. Res Dev Disabil 2004;25:539-58.
7528 *Makrygianni MK, Reed P. A meta-analytic review of the effectiveness of behavioural early intervention programs for children with autistic spectrum disorders. Research in Autism Spectrum Disorders 2010;4:577-593.
5919 *Mancil GR, Conroy MA, Haydon TF. Effects of a modified milieu therapy intervention on the social communicative behaviors of young children with autism spectrum disorders. J Autism Dev Disord 2009;39:149-63.
8055 *Marcason W. What is the current status of research concerning use of a gluten-free, casein-free diet for children diagnosed with autism? J Am Diet Assoc 2009;109:572.
8087 *Martineau J, Barthelemy C, Garreau B, Lelord G. Vitamin B6, magnesium, and combined B6-Mg: therapeutic effects in childhood autism. Biol Psychiatry 1985;20:467-78.

8067 *Matson JL, Matson ML, Rivet TT. Social-skills treatments for children with autism spectrum disorders: an overview. <i>Behav Modif</i> 2007;31:682-707.
7408 *Matson JL, Smith KRM. Current status of intensive behavioral interventions for young children with autism and PDD-NOS. <i>Research in Autism Spectrum Disorders</i> 2008;2:60-74.
5927 *Mazuryk GF, Barker P, Harasym L. Behavior therapy for autistic children: a study of acceptability and outcome. <i>Child Psychiatry Hum Dev</i> 1978;9:119-25.
8056 *McArthur GM. Auditory processing disorders: Can they be treated? <i>Current Opinion in Neurology</i> 2009;22:137-143.
7711 *McClannahan LE, Krantz PJ, McGee GG. Parents as therapists for autistic children: A model for effective parent training. <i>Analysis & Intervention in Developmental Disabilities</i> 1982;2:223-252.
5930 *McConachie H, Diggle T. Parent implemented early intervention for young children with autism spectrum disorder: a systematic review. <i>J Eval Clin Pract</i> 2007;13:120-9.
7457 *McConachie H, Randle V, Hammal D, Le Couteur A. A controlled trial of a training course for parents of children with suspected autism spectrum disorder. <i>Journal of Pediatrics</i> 2005;147:335-340.
5931 *McEachin JJ, Smith T, Lovaas OI. Long-term outcome for children with autism who received early intensive behavioral treatment. <i>Am J Ment Retard</i> 1993;97:359-72; discussion 373-91.
5935 *McGurk SR, Mueser KT, Feldman K, Wolfe R, Pascaris A. Cognitive training for supported employment: 2-3 year outcomes of a randomized controlled trial. <i>Am J Psychiatry</i> 2007;164:437-41.
7712 *McLennan JD, Huculak S, Sheehan D. Brief report: pilot investigation of service receipt by young children with autistic spectrum disorders. <i>Journal of Autism & Developmental Disorders</i> 2008;38:1192-1196.
1071 *Meguid NA, Atta HM, Gouda AS, Khalil RO. Role of polyunsaturated fatty acids in the management of Egyptian children with autism. <i>Clin Biochem</i> 2008;41:1044-8.
7338 *Mehl-Madrona L, Leung B, Kennedy C, Paul S, Kaplan BJ. Micronutrients versus standard medication management in autism: a naturalistic case-control study. <i>J Child Adolesc Psychopharmacol</i> 2010;20:95-103.
7458 *Mesopotanese C. A parent training program for parents of children with autism: Training for generalization of skills from instructional sessions to daily life. US: ProQuest Information & Learning; 2005.
7443 *Millar DC, Light JC, Schlosser RW. The impact of augmentative and alternative communication intervention on the speech production of individuals with developmental disabilities: a research review. <i>Journal of Speech, Language & Hearing Research</i> 2006;49:248-264.
5940 *Miller JM, Singer HS, Bridges DD, Waranch HR. Behavioral therapy for treatment of stereotypic movements in nonautistic children. <i>J Child Neurol</i> 2006;21:119-25.
5942 *Millward C, Ferriter M, Calver S, Connell-Jones G. Gluten- and casein-free diets for autistic spectrum disorder. <i>Cochrane Database Syst Rev</i> 2008:CD003498.
7347 *Minio-Paluello I, Baron-Cohen S, Avenanti A, Walsh V, Aglioti SM. Absence of embodied empathy during pain observation in Asperger syndrome. <i>Biological Psychiatry</i> 2009;65:55-62.
7472 *Miranda P. Clinical forum. Toward functional augmentative and alternative communication for students with autism: manual signs, graphic symbols, and voice output communication aids. <i>Language, Speech & Hearing Services in Schools</i> 2003;34:203.
7488 *Mishna F, Muskat B. Group therapy for boys with features of Asperger syndrome and concurrent learning disabilities: Finding a peer group. <i>Journal of Child & Adolescent Group Therapy</i> 1998;8:97-114.

7479 *Moes DR, Frea WD. Contextualized behavioral support in early intervention for children for autism and their families. <i>Journal of Autism & Developmental Disorders</i> 2002;32:519-533.
375 *Molloy CA, Manning-Courtney P, Swayne S, Bean J, Brown JM, Murray DS, et al. Lack of benefit of intravenous synthetic human secretin in the treatment of autism. <i>J Autism Dev Disord</i> 2002;32:545-51.
7387 *Moodie-Ramdeen T. Sign language versus picture exchange communication system in language acquisition in young children with autism. US: ProQuest Information & Learning; 2009.
8078 *Mostert MP. Facilitated communication since 1995: a review of published studies. <i>J Autism Dev Disord</i> 2001;31:287-313.
8072 *Mousain-Bosc M, Roche M, Polge A, Pradal-Prat D, Rapin J, Bali JP. Improvement of neurobehavioral disorders in children supplemented with magnesium-vitamin B6. II. Pervasive developmental disorder-autism. <i>Magnes Res</i> 2006;19:53-62.
5953 *Mudford OC, Cross BA, Breen S, Cullen C, Reeves D, Gould J, et al. Auditory integration training for children with autism: no behavioral benefits detected. <i>Am J Ment Retard</i> 2000;105:118-29.
7529 *Mulloy A, Lang R, O'Reilly M, Sigafoos J, Lancioni G, Rispoli M. Gluten-free and casein-free diets in the treatment of autism spectrum disorders: A systematic review. <i>Research in Autism Spectrum Disorders</i> 2010;4:328-339.
8037 *Munasinghe SA, Oliff C, Finn J, Wray JA. Digestive enzyme supplementation for autism spectrum disorders: a double-blind randomized controlled trial. <i>J Autism Dev Disord</i> 2010;40:1131-8.
7374 *Nefdt N, Koegel R, Singer G, Gerber M. The use of a self-directed learning program to provide introductory training in pivotal response treatment to parents of children with autism. <i>Journal of Positive Behavior Interventions</i> 2010;12:23-32.
7459 *Nichols SL, Hupp SDA, Jewell JD, Zeigler CS. Review of Social Story Interventions for Children Diagnosed With Autism Spectrum Disorders. <i>Journal of Evidence-Based Practices for Schools</i> 2005;6:90-120.
7375 *Nigam R, Wendt O. Peer-mediated naturalistic teaching, both with and without a speech-generating device, has transient effect on communicative behaviors in preschool children with autism spectrum disorders. <i>Evidence-Based Communication Assessment and Intervention</i> 2010;4:27-31.
5962 *Nikopoulos CK, Keenan M. Using video modeling to teach complex social sequences to children with autism. <i>J Autism Dev Disord</i> 2007;37:678-93.
401 *Nye C, Brice A. Combined vitamin B6-magnesium treatment in autism spectrum disorder. <i>Cochrane Database Syst Rev</i> 2002:CD003497.
402 *Nye C, Brice A. Combined vitamin B6-magnesium treatment in autism spectrum disorder. <i>Cochrane Database Syst Rev</i> 2005:CD003497.
7339 *O'Connor AB, Healy O. Long-Term Post-Intensive Behavioral Intervention Outcomes for Five Children with Autism Spectrum Disorder. <i>Research in Autism Spectrum Disorders</i> 2010;4:594-604.
7713 *O'Connor IM, Klein PD. Exploration of Strategies for Facilitating the Reading Comprehension of High-Functioning Students with Autism Spectrum Disorders. <i>Journal of autism and developmental disorders</i> 2004;34:115-127.
8038 *Oosterling I, Visser J, Swinkels S, Rommelse N, Donders R, Woudenberg T, et al. Randomized controlled trial of the focus parent training for toddlers with autism: 1-year outcome. <i>J Autism Dev Disord</i> 2010;40:1447-58.
7714 *O'Reilly M, Sigafoos J, Lancioni G, Edrisinha C, Andrews A. An Examination of the Effects of a Classroom Activity Schedule on Levels of Self-Injury and Engagement for a Child with Severe Autism. <i>Journal of autism and developmental disorders</i> 2005;35:305-311.

5985 *Osborne LA, McHugh L, Saunders J, Reed P. Parenting stress reduces the effectiveness of early teaching interventions for autistic spectrum disorders. <i>J Autism Dev Disord</i> 2008;38:1092-103.
7715 *Osborn P, Scott F, New Mexico State Dept. of Education SFDose. <i>Autism Spectrum Disorders: Guidance on Providing Supports and Services to Young Children with Autism Spectrum Disorders and Their Families. Technical Assistance Manual: New Mexico State Department of Education; 2004.</i>
5986 *Ospina MB, Krebs Seida J, Clark B, Karkhaneh M, Hartling L, Tjosvold L, et al. Behavioural and developmental interventions for autism spectrum disorder: a clinical systematic review. <i>PLoS One</i> 2008;3:e3755.
7409 *Owens G, Granader Y, Humphrey A, Baron-Cohen S. LEGO therapy and the Social Use of Language Programme: an evaluation of two social skills interventions for children with high functioning autism and Asperger syndrome. <i>Journal of Autism & Developmental Disorders</i> 2008;38:1944-1957.
7489 *Ozonoff S, Cathcart K. Effectiveness of a home program intervention for young children with autism. <i>Journal of Autism & Developmental Disorders</i> 1998;28:25-32.
5988 *Palmen A, Didden R, Arts M. Improving question asking in high-functioning adolescents with autism spectrum disorders: effectiveness of small-group training. <i>Autism</i> 2008;12:83-98.
5990 *Panerai S, Ferrante L, Caputo V. The TEACCH strategy in mentally retarded children with autism: a multidimensional assessment. Pilot study. <i>Treatment and Education of Autistic and Communication Handicapped children. J Autism Dev Disord</i> 1997;27:345-7.
1132 *Panerai S, Ferrante L, Zingale M. Benefits of the Treatment and Education of Autistic and Communication Handicapped Children (TEACCH) programme as compared with a non-specific approach. <i>J Intellect Disabil Res</i> 2002;46:318-27.
1133 *Panerai S, Zingale M, Trubia G, Finocchiaro M, Zuccarello R, Ferri R, et al. Special education versus inclusive education: the role of the TEACCH program. <i>J Autism Dev Disord</i> 2009;39:874-82.
419 *Parr J. <i>Autism. Clin Evid (Online)</i> 2008;2008.
8039 *Parracho HMRT, Gibson GR, Knott F, Bosscher D, Kleerebezem M, McCartney AL. A double-blind, placebo-controlled, crossover-designed probiotic feeding study in children diagnosed with autistic spectrum disorders. <i>International Journal of Probiotics and Prebiotics</i> 2010;5:69-74.
7531 *Patterson SY, Smith V, Jelen M. Behavioural intervention practices for stereotypic and repetitive behaviour in individuals with autism spectrum disorder: a systematic review. <i>Dev Med Child Neurol</i> 2010;52:318-27.
8025 *Peters-Scheffer N, Didden R, Korzilius H, Sturmey P. A meta-analytic study on the effectiveness of comprehensive ABA-based early intervention programs for children with Autism Spectrum Disorders. <i>Research in Autism Spectrum Disorders</i> 2011;5:60-69.
8040 *Peters-Scheffer N, Didden R, Mulders M, Korzilius H. Low intensity behavioral treatment supplementing preschool services for young children with autism spectrum disorders and severe to mild intellectual disability. <i>Res Dev Disabil</i> 2010;31:1678-84.
7410 *Petrus C, Adamson SR, Block L, Einarson SJ, Sharifnejad M, Harris SR. Effects of exercise interventions on stereotypic behaviours in children with autism spectrum disorder. <i>Physiotherapy Canada</i> 2008;60:134-145.
8026 *Pfeiffer BA, Koenig K, Kinnealey M, Sheppard M, Henderson L. Effectiveness of sensory integration interventions in children with autism spectrum disorders: a pilot study. <i>Am J Occup Ther</i> 2011;65:76-85.
7535 *Pickett E, Pullara O, O'Grady J, Gordon B. Speech acquisition in older nonverbal individuals with autism: a review of features, methods, and prognosis. <i>Cogn Behav Neurol</i> 2009;22:1-21.
7411 *Pineda JA, Brang D, Hecht E, Edwards L, Carey S, Bacon M, et al. Positive behavioral and electrophysiological changes following neurofeedback training in children with autism. <i>Research in Autism Spectrum Disorders</i> 2008;2:557-581.

7433 *Pitetti K, Rendoff A, Grover T, Beets M. The efficacy of a 9-month treadmill walking program on the exercise capacity and weight reduction for adolescents with severe autism. <i>Journal of Autism & Developmental Disorders</i> 2007;37:997-1006.
433 *Posey DJ, Aman MG, McCracken JT, Scahill L, Tierney E, Arnold LE, et al. Positive effects of methylphenidate on inattention and hyperactivity in pervasive developmental disorders: an analysis of secondary measures. <i>Biol Psychiatry</i> 2007;61:538-44.
440 *Posey DJ, Wiegand RE, Wilkerson J, Maynard M, Stigler KA, McDougle CJ. Open-label atomoxetine for attention-deficit/ hyperactivity disorder symptoms associated with high-functioning pervasive developmental disorders. <i>J Child Adolesc Psychopharmacol</i> 2006;16:599-610.
7412 *Preissler MA. Associative learning of pictures and words by low-functioning children with autism. <i>Autism: The International Journal of Research & Practice</i> 2008;12:231-248.
7716 *Presmanes AG, Walden TA, Stone WL, Yoder PJ. Effects of different attentional cues on responding to joint attention in younger siblings of children with autism spectrum disorders. <i>Journal of Autism & Developmental Disorders</i> 2007;37:133-144.
6008 *Preston D, Carter M. A review of the efficacy of the picture exchange communication system intervention. <i>J Autism Dev Disord</i> 2009;39:1471-86.
7473 *Prizant BM, Wetherby AM, Rubin E, Laurent AC. The SCERTS Model: a transactional, family-centered approach to enhancing communication and socioemotional abilities of children with autism and spectrum disorder... <i>Social Communication, Emotional Regulation, and Transactional Support. Infants & Young Children: An Interdisciplinary Journal of Special Care Practices</i> 2003;16:296-316.
6009 *Probst P. [Development and evaluation of a psychoeducational parent group training program for families with autistic children]. <i>Prax Kinderpsychol Kinderpsychiatr</i> 2003;52:473-90.
8041 *Probst P, Jung F, Micheel J, Glen I. Tertiary-preventive interventions for autism spectrum disorders (ASD) in children and adults: An evaluative synthesis of two TEACCH based outcome studies. <i>Life Span and Disability</i> 2010;13:129-167.
7444 *Puttahraksa P, Tilokskulchai F, Sitthimongkol Y, Prasopkittikul T, Liknapichitkul D. Empowerment program on promoting perceived self-efficacy in caregivers of autistic children. <i>Thai Journal of Nursing Research</i> 2006;10:180-190.
7434 *Quirnbach LM. Social stories: Mechanisms of effectiveness in increasing social skills, social skill comprehension, generalization and maintenance of newly acquired skills in school-aged children diagnosed with autism. <i>US: ProQuest Information & Learning; 2007.</i>
6011 *Quirnbach LM, Lincoln AJ, Feinberg-Gizzo MJ, Ingersoll BR, Andrews SM. Social stories: mechanisms of effectiveness in increasing game play skills in children diagnosed with autism spectrum disorder using a pretest posttest repeated measures randomized control group design. <i>J Autism Dev Disord</i> 2009;39:299-321.
5466 *Ranseen JD, Campbell DA, Baer RA. NEO PI-R profiles of adults with attention deficit disorder. <i>Assessment</i> 1998;5:19-24.
7413 *Rao PA, Beidel DC, Murray MJ. Social skills interventions for children with Asperger's syndrome or high-functioning autism: a review and recommendations. <i>Journal of Autism & Developmental Disorders</i> 2008;38:353-361.
449 *Ratliff-Schaub K, Carey T, Reeves GD, Rogers MA. Randomized controlled trial of transdermal secretin on behavior of children with autism. <i>Autism</i> 2005;9:256-65.
7388 *Reaven JA, Blakeley-Smith A, Nichols S, Dasari M, Flanigan E, Hepburn S. Cognitive-behavioral group treatment for anxiety symptoms in children with high-functioning autism spectrum disorders: A pilot study. <i>Focus on Autism and Other Developmental Disabilities</i> 2009;24:27-37.

7435 *Reed P, Osborne LA, Corness M. Brief Report: Relative Effectiveness of Different Home-based Behavioral Approaches to Early Teaching Intervention. <i>Journal of Autism & Developmental Disorders</i> 2007;37:1815-1821.
7717 *Reed P, Osborne LA, Corness M. Effectiveness of special nursery provision for children with autism spectrum disorders. <i>Autism</i> 2010;14:67-82.
6016 *Reichelt KL, Knivsberg AM. The possibility and probability of a gut-to-brain connection in autism. <i>Ann Clin Psychiatry</i> 2009;21:205-11.
6017 *Reichow B, Wolery M. Comprehensive synthesis of early intensive behavioral interventions for young children with autism based on the UCLA young autism project model. <i>J Autism Dev Disord</i> 2009;39:23-41.
7414 *Reichow B, Volkmar F, Cicchetti DV. Development of the evaluative method for evaluating and determining evidence-based practices in autism. <i>Journal of Autism & Developmental Disorders</i> 2008;38:1311-1319.
6018 *Remington B, Hastings RP, Kovshoff H, degli Espinosa F, Jahr E, Brown T, et al. Early intensive behavioral intervention: outcomes for children with autism and their parents after two years. <i>Am J Ment Retard</i> 2007;112:418-38.
7718 *Renna R. Autism spectrum disorders Learning to Listen as We Shape Behaviors Blending Choice Theory with Applied Behavioral Analysis. <i>International Journal of Reality Therapy</i> 2004;23:17-22.
6019 *Reznick JS, Baranek GT, Reavis S, Watson LR, Crais ER. A parent-report instrument for identifying one-year-olds at risk for an eventual diagnosis of autism: the first year inventory. <i>J Autism Dev Disord</i> 2007;37:1691-710.
7354 *Richardson AJ. Long-chain polyunsaturated fatty acids in childhood developmental and psychiatric disorders. <i>Lipids</i> 2004;39:1215-1222.
6022 *Rickards AL, Walstab JE, Wright-Rossi RA, Simpson J, Reddihough DS. A randomized, controlled trial of a home-based intervention program for children with autism and developmental delay. <i>J Dev Behav Pediatr</i> 2007;28:308-16.
6023 *Rickards AL, Walstab JE, Wright-Rossi RA, Simpson J, Reddihough DS. One-year follow-up of the outcome of a randomized controlled trial of a home-based intervention programme for children with autism and developmental delay and their families. <i>Child Care Health Dev</i> 2009;35:593-602.
7340 *Rivers J, Nye C. The conclusion that ABI has inconclusive effects for children with autism may stem from the fact that there are few high quality studies. <i>Evidence-Based Communication Assessment and Intervention</i> 2010;4:62-64.
7445 *Rogers SJ, Hayden D, Hepburn S, Charlifue-Smith R, Hall T, Hayes A. Teaching young nonverbal children with autism useful speech: a pilot study of the Denver Model and PROMPT interventions. <i>Journal of Autism & Developmental Disorders</i> 2006;36:1007-1024.
6030 *Rogers SJ, Vismara LA. Evidence-based comprehensive treatments for early autism. <i>J Clin Child Adolesc Psychol</i> 2008;37:8-38.
7361 *Romanczyk RG. Micro-computers and behavior therapy: A powerful alliance. <i>the Behavior Therapist</i> 1984;7:59-64.
7389 *Rose R, Anketell C. The benefits of social skills groups for young people with autism spectrum disorder: A pilot study. <i>Child Care in Practice</i> 2009;15:127-144.
469 *Rossignol DA. Novel and emerging treatments for autism spectrum disorders: a systematic review. <i>Ann Clin Psychiatry</i> 2009;21:213-36.
7719 *Roth-Hanania R, Busch-Rossnagel N, Higgins-D'Alessandro A. Development of self and empathy in early infancy: implications for atypical development. <i>Infants & Young Children: An Interdisciplinary Journal of Special Care Practices</i> 2000;13:1-14.

7720 *Ruble L, McDuffie A, King AS, Lorenz D. Caregiver responsiveness and social interaction behaviors of young children with autism. <i>Topics in Early Childhood Special Education</i> 2008;28:158-170.
8042 *Ruble LA, Dalrymple NJ, McGrew JH. The effects of consultation on individualized education program outcomes for young children with autism: The collaborative model for promoting competence and success. <i>Journal of Early Intervention</i> 2010;32:286-301.
8063 *Russell AJ, Mataix-Cols D, Anson MAW, Murphy DGM. Psychological treatment for obsessive-compulsive disorder in people with autism spectrum disorders—A pilot study. <i>Psychotherapy and Psychosomatics</i> 2008;78:59-61.
8043 *Rutter M. Child and adolescent psychiatry: Past scientific achievements and challenges for the future. <i>European Child and Adolescent Psychiatry</i> 2010;19:689-703.
6043 *Rutter M, Bartak L. Special educational treatment of autistic children: a comparative study. II. Follow-up findings and implications for services. <i>J Child Psychol Psychiatry</i> 1973;14:241-70.
6051 *Sallows GO, Graupner TD. Intensive behavioral treatment for children with autism: four-year outcome and predictors. <i>Am J Ment Retard</i> 2005;110:417-38.
6055 *Scheidlinger S. On Tyminsky's (2005) long-term group psychotherapy for children with pervasive developmental disorder. <i>Int J Group Psychother</i> 2006;56:113-4.
6057 *Schlosser RW, Blischak DM, Belfiore PJ, Bartley C, Barnett N. Effects of synthetic speech output and orthographic feedback on spelling in a student with autism: a preliminary study. <i>J Autism Dev Disord</i> 1998;28:309-19.
7415 *Schlosser RW, Wendt O. Effects of augmentative and alternative communication intervention on speech production in children with autism: a systematic review. <i>American Journal of Speech-Language Pathology</i> 2008;17:212-230.
7500 *Schopler E. Specific and nonspecific factors in the effectiveness of a treatment system. <i>American Psychologist</i> 1987;42:376-383.
7501 *Schopler E, Mesibov G, Baker A. Evaluation of treatment for autistic children and their parents. <i>Journal of the American Academy of Child Psychiatry</i> 1982;21:262-267.
3803 *Schuchardt JP, Huss M, Stauss-Grabo M, Hahn A. Significance of long-chain polyunsaturated fatty acids (PUFAs) for the development and behaviour of children. <i>Eur J Pediatr</i> ;169:149-64.
7490 *Schwartz IS, Garfinkle AN, Bauer J. The Picture Exchange Communication System: Communicative outcomes for young children with disabilities. <i>Topics in Early Childhood Special Education</i> 1998;18:144-159.
6242 *Seida JK, Ospina MB, Karkhaneh M, Hartling L, Smith V, Clark B. Systematic reviews of psychosocial interventions for autism: an umbrella review. <i>Dev Med Child Neurol.</i> 2009;51:95-104.
8068 *Seung H, Rogalski Y, Shankar M, Elder J. The gluten- and casein-free diet and autism: Communication outcomes from a preliminary double-blind clinical trial. <i>Journal of Medical Speech-Language Pathology</i> 2007;15:337-345.
6066 *Sheinkopf SJ, Siegel B. Home-based behavioral treatment of young children with autism. <i>J Autism Dev Disord</i> 1998;28:15-23.
6067 *Sherer MR, Schreibman L. Individual behavioral profiles and predictors of treatment effectiveness for children with autism. <i>J Consult Clin Psychol</i> 2005;73:525-38.
8086 *Sherman J, Barker P, Lorimer P, Swinson R, Factor DC. Treatment of autistic children: Relative effectiveness of residential, out-patient and home-based interventions. <i>Child Psychiatry and Human Development</i> 1988;19:109-125.
7460 *Shu B, Lung F. The effect of support group on the mental health and quality of life for mothers with autistic children. <i>Journal of Intellectual Disability Research</i> 2005;49:47-53.

1225 *Siaperas P, Beadle-Brown J. A case study of the use of a structured teaching approach in adults with autism in a residential home in Greece. <i>Autism</i> 2006;10:330-43.
7436 *Siaperas P, Higgins S, Proios P. Challenging behaviours on people with autism: A case study on the effect of a residential training programme based on structured teaching and TEACCH method. <i>Psychiatriki</i> 2007;18:343-350.
6075 *Silva LM, Ayres R, Schalock M. Outcomes of a pilot training program in a qigong massage intervention for young children with autism. <i>Am J Occup Ther</i> 2008;62:538-46.
6077 *Silva LM, Cignolini A, Warren R, Budden S, Skowron-Gooch A. Improvement in sensory impairment and social interaction in young children with autism following treatment with an original Qigong massage methodology. <i>Am J Chin Med</i> 2007;35:393-406.
6078 *Silva LM, Schalock M, Ayres R, Bunse C, Budden S. Qigong massage treatment for sensory and self-regulation problems in young children with autism: a randomized controlled trial. <i>Am J Occup Ther</i> 2009;63:423-32.
7721 *Silva LMT, Cignolini A. A medical Qigong methodology for early intervention in autism spectrum disorder: a case series. <i>American Journal of Chinese Medicine</i> 2005;33:315-327.
7416 *Silverman MJ. Nonverbal Communication, Music Therapy, and Autism: A Review of Literature and Case Example. <i>Journal of Creativity in Mental Health</i> 2008;3:3-19.
6080 *Sinha Y, Silove N, Wheeler D, Williams K. Auditory integration training and other sound therapies for autism spectrum disorders: a systematic review. <i>Arch Dis Child</i> 2006;91:1018-22.
7417 *Small CJ. An analysis of parent-implemented behavior support plans: The effects of in-home consultation on treatment integrity and reductions in challenging behavior. US: ProQuest Information & Learning; 2008.
8044 *Smith IM, Koegel RL, Koegel LK, Openden DA, Fossum KL, Bryson SE. Effectiveness of a novel community-based early intervention model for children with autistic spectrum disorder. <i>Am J Intellect Dev Disabil</i> 2010;115:504-23.
8084 *Smith MD, Haas PJ, Belcher RG. Facilitated communication: the effects of facilitator knowledge and level of assistance on output. <i>J Autism Dev Disord</i> 1994;24:357-67.
7486 *Smith T. Outcome of early intervention for children with autism. <i>Clinical Psychology: Science and Practice</i> 1999;6:33-49.
6089 *Smith T, Eikeseth S, Klevstrand M, Lovaas OI. Intensive behavioral treatment for preschoolers with severe mental retardation and pervasive developmental disorder. <i>Am J Ment Retard</i> 1997;102:238-49.
6090 *Smith T, Groen AD, Wynn JW. Randomized trial of intensive early intervention for children with pervasive developmental disorder. <i>Am J Ment Retard</i> 2000;105:269-85.
7480 *Smith T, Lovaas NW, Lovaas OI. Behaviors of children with high-functioning autism when paired with typically developing versus delayed peers: A preliminary study. <i>Behavioral Interventions</i> 2002;17:129-143.
7390 *Snyder BJ. The effects of early intervention on two and three year olds diagnosed with autism using a comprehensive model of care. US: ProQuest Information & Learning; 2009.
6092 *Sofronoff K, Attwood T, Hinton S. A randomised controlled trial of a CBT intervention for anxiety in children with Asperger syndrome. <i>J Child Psychol Psychiatry</i> 2005;46:1152-60.
6093 *Sofronoff K, Attwood T, Hinton S, Levin I. A randomized controlled trial of a cognitive behavioural intervention for anger management in children diagnosed with Asperger syndrome. <i>J Autism Dev Disord</i> 2007;37:1203-14.

6094 *Sofronoff K, Leslie A, Brown W. Parent management training and Asperger syndrome: a randomized controlled trial to evaluate a parent based intervention. <i>Autism</i> 2004;8:301-17.
7341 *Sokhadze E, Baruth J, Tasman A, Mansoor M, Ramaswamy R, Sears L, et al. Low-frequency repetitive transcranial magnetic stimulation (rTMS) affects event-related potential measures of novelty processing in autism. <i>Appl Psychophysiol Biofeedback</i> 2010;35:147-61.
1240 *Sokhadze EM, El-Baz A, Baruth J, Mathai G, Sears L, Casanova MF. Effects of low frequency repetitive transcranial magnetic stimulation (rTMS) on gamma frequency oscillations and event-related potentials during processing of illusory figures in autism. <i>J Autism Dev Disord</i> 2009;39:619-34.
2394 *Solanto MV, Abikoff H, Sonuga-Barke E, Schachar R, Logan GD, Wigal T, et al. The ecological validity of delay aversion and response inhibition as measures of impulsivity in AD/HD: a supplement to the NIMH multimodal treatment study of AD/HD. <i>J Abnorm Child Psychol</i> 2001;29:215-28.
7467 *Solomon M, Goodlin-Jones BL, Anders TF. A social adjustment enhancement intervention for high functioning autism, Asperger's syndrome, and Pervasive Development Disorder NOS. <i>Journal of Autism & Developmental Disorders</i> 2004;34:649-668.
7418 *Solomon M, Ono M, Timmer S, Goodlin-Jones B. The effectiveness of parent-child interaction therapy for families of children on the autism spectrum. <i>Journal of Autism and Developmental Disorders</i> 2008;38:1767-1776.
7419 *Spencer TD, Petersen DB, Gillam SL. Picture Exchange Communication System (PECS) or Sign Language: An Evidence-Based Decision-Making Example. <i>TEACHING Exceptional Children</i> 2008;41:40-47.
6099 *Sponheim E. [Gluten-free diet in infantile autism. A therapeutic trial]. <i>Tidsskr Nor Laegeforen</i> 1991;111:704-7.
6100 *Spreckley M, Boyd R. Efficacy of applied behavioral intervention in preschool children with autism for improving cognitive, language, and adaptive behavior: a systematic review and meta-analysis. <i>J Pediatr</i> 2009;154:338-44.
6105 *Stahmer AC. Teaching symbolic play skills to children with autism using pivotal response training. <i>J Autism Dev Disord</i> 1995;25:123-41.
7391 *Stephenson J, Carter M. The use of weighted vests with children with autism spectrum disorders and other disabilities. <i>Journal of Autism & Developmental Disorders</i> 2009;39:105-114.
7355 *Stoelb M, Yarnal R, Miles J, Takahashi TN, Farmer JE, McCathren RB. Predicting Responsiveness to Treatment of Children with Autism: A Retrospective Study of the Importance of Physical Dysmorphology. <i>Focus on Autism and Other Developmental Disabilities</i> 2004;19:66-77.
7722 *Stoner JB, Bock SJ, Thompson JR, Angell ME, Heyl BS, Crowley EP. Welcome to Our World: Parent Perceptions of Interactions Between Parents of Young Children with ASD and Education Professionals. <i>Focus on Autism and Other Developmental Disabilities</i> 2005;20:39-51.
7483 *Strain PS, Hoyson M. The need for longitudinal, intensive social skill intervention: LEAP follow-up outcomes for children with autism. <i>Topics in Early Childhood Special Education</i> 2000;20:116-122.
6124 *Taubman M, Brierley S, Wishner J, Baker D, McEachin J, Leaf RB. The effectiveness of a group discrete trial instructional approach for preschoolers with developmental disabilities. <i>Res Dev Disabil</i> 2001;22:205-19.
7468 *Thiemann KS, Goldstein H. Effects of peer training and written text cueing on social communication of school-age children with pervasive developmental disorder. <i>Journal of Speech, Language & Hearing Research</i> 2004;47:126-144.
8081 *Tjus T, Heimann M, Nelson KE. Gains in literacy through the use of a specially developed multimedia computer strategy. <i>Autism</i> 1998;2:139-156.
7359 *Tolbert L, et al. Lack of Response in an Autistic Population to a Low Dose Clinical Trial of Pyridoxine Plus Magnesium. <i>Journal of Autism and Developmental Disorders</i> 1993;23:193-99.

6134 *Tonge B, Brereton A, Kiomall M, Mackinnon A, King N, Rinehart N. Effects on parental mental health of an education and skills training program for parents of young children with autism: a randomized controlled trial. <i>J Am Acad Child Adolesc Psychiatry</i> 2006;45:561-9.
7723 *Toth K, Munson J, Meltzoff AN, Dawson G. Early predictors of communication development in young children with autism spectrum disorder: joint attention, imitation, and toy play. <i>Journal of Autism & Developmental Disorders</i> 2006;36:993-1005.
7376 *Travis J, Geiger M. The effectiveness of the Picture Exchange Communication System (PECS) for children with autism spectrum disorder (ASD): a South African pilot study. <i>Child Language Teaching & Therapy</i> 2010;26:39-59.
7377 *Tsakiris EA. Treatment effectiveness in preschool autism: A look at affective variables. US: ProQuest Information & Learning; 2010.
1297 *Tsang SK, Shek DT, Lam LL, Tang FL, Cheung PM. Brief report: application of the TEACCH program on Chinese pre-school children with autism--Does culture make a difference? <i>J Autism Dev Disord</i> 2007;37:390-6.
6141 *Tse J, Strulovitch J, Tagalakis V, Meng L, Fombonne E. Social skills training for adolescents with Asperger syndrome and high-functioning autism. <i>J Autism Dev Disord</i> 2007;37:1960-8.
1301 *Turner-Brown LM, Perry TD, Dichter GS, Bodfish JW, Penn DL. Brief report: feasibility of social cognition and interaction training for adults with high functioning autism. <i>J Autism Dev Disord</i> 2008;38:1777-84.
6146 *Tyminski R. Long-term group psychotherapy for children with pervasive developmental disorders: evidence for group development. <i>Int J Group Psychother</i> 2005;55:189-210.
1307 *Wakabayashi A, Baron-Cohen S, Wheelwright S, Tojo Y. The Autism-Spectrum Quotient (AQ) in Japan: A cross-cultural comparison. <i>J Autism Dev Disord</i> 2006;36:263-70.
7348 *Wallace LS. What's the scoop on autism spectrum disorders and nutrition? <i>Exceptional Parent</i> 2009;39:28-30.
7446 *Wallen M, Stagnitti K. Critically appraised papers. There was insufficient evidence to conclude whether parent-mediated early intervention was effective for children with autism. <i>Australian Occupational Therapy Journal</i> 2006;53:137-139.
8077 *Van Berckelaer-Onnes IA. Promoting early play. <i>Autism</i> 2003;7:415-423.
6150 *Van Bourgondien ME, Reichle NC, Schopler E. Effects of a model treatment approach on adults with autism. <i>J Autism Dev Disord</i> 2003;33:131-40.
7724 *Vandenbroucke MWG, Scholte HS, van Engeland H, Lamme VAF, Kemner C. Coherent versus component motion perception in autism spectrum disorder. <i>Journal of Autism & Developmental Disorders</i> 2008;38:941-949.
6154 *Wang CN, Liu Y, Wei XH, Li LX. [Effects of electroacupuncture combined with behavior therapy on intelligence and behavior of children of autism]. <i>Zhongguo Zhen Jiu</i> 2007;27:660-2.
7536 *Wang P, Spillane A. Evidence-based social skills interventions for children with autism: A meta-analysis. <i>Education and Training in Developmental Disabilities</i> 2009;44:318-342.
6156 *Ward AJ. Early childhood autism and structural therapy: outcome after 3 years. <i>J Consult Clin Psychol</i> 1978;46:586-7.
8210 *Warren J, Veenstra-Vanderweele Z, Stone W, Bruzek JL, Nahmias AS, Foss-Feig JH, et al. Therapies for Children With Autism Spectrum Disorders. Nashville: Vanderbilt Evidence-based Practice Center Nashville, TN under Contract No. 290-2007-10065-I.) AHRQ Publication No. 11-EHC029-EF. Rockville, MD: Agency for Healthcare Research and Quality. April 2011. Available at: www.effectivehealthcare.ahrq.gov/reports/final.cfm ; 2011.

7392 *Warter EH. Promoting resiliency in families of individuals diagnosed with an autism spectrum disorder: The relationship between parental beliefs and family adaptation. US: ProQuest Information & Learning; 2009.
7725 *Watson LR, Baranek GT, Roberts JE, David FJ, Perryman TY. Behavioral and physiological responses to child-directed speech as predictors of communication outcomes in children with autism spectrum disorders. <i>Journal of Speech, Language & Hearing Research</i> 2010;53:1052-1064.
8057 *Weinmann S, Schwarzbach C, Begemann M, Roll S, Vauth C, Willich SN, et al. Behavioural and skill-based early interventions in children with autism spectrum disorders. <i>GMS Health Technol Assess</i> 2009;5:Doc10.
6160 *Weiskop S, Richdale A, Matthews J. Behavioural treatment to reduce sleep problems in children with autism or fragile X syndrome. <i>Dev Med Child Neurol</i> 2005;47:94-104.
8045 *Whalen C, Moss D, Ilan AB, Vaupel M, Fielding P, MacDonald K, et al. Efficacy of Teach town: Basics computer-assisted intervention for the intensive comprehensive autism program in los angeles unified school district. <i>Autism</i> 2010;14:179-197.
7447 *Whalen C, Schreibman L, Ingersoll B. The collateral effects of joint attention training on social initiations, positive affect, imitation, and spontaneous speech for young children with autism. <i>Journal of Autism & Developmental Disorders</i> 2006;36:655-664.
8075 *Whipple J. Music in intervention for children and adolescents with autism: a meta-analysis. <i>J Music Ther</i> 2004;41:90-106.
7726 *White SW, Scahill L, Klin A, Koenig K, Volkmar FR. Educational placements and service use patterns of individuals with autism spectrum disorders. <i>J Autism Dev Disord</i> 2007;37:1403-12.
7208 *Whiteley P, Haracopos D, Knivsberg AM, Reichelt KL, Parlar S, Jacobsen J, et al. The ScanBrit randomised, controlled, single-blind study of a gluten- and casein-free dietary intervention for children with autism spectrum disorders. <i>Nutr Neurosci</i> 2010;13:87-100.
6162 *Whittingham K, Sofronoff K, Sheffield J, Sanders MR. Stepping Stones Triple P: an RCT of a parenting program with parents of a child diagnosed with an autism spectrum disorder. <i>J Abnorm Child Psychol</i> 2009;37:469-80.
7393 *Whittingham K, Sofronoff K, Sheffield J, Sanders MR. Behavioural family intervention with parents of children with ASD: What do they find useful in the parenting program stepping stones triple P? <i>Research in Autism Spectrum Disorders</i> 2009;3:702-713.
7394 *Whittingham K, Sofronoff K, Sheffield J, Sanders MR. Do parental attributions affect treatment outcome in a parenting program? An exploration of the effects of parental attributions in an RCT of Stepping Stones Triple P for the ASD population. <i>Research in Autism Spectrum Disorders</i> 2009;3:129-144.
6164 *Wigram T, Gold C. Music therapy in the assessment and treatment of autistic spectrum disorder: clinical application and research evidence. <i>Child Care Health Dev</i> 2006;32:535-42.
1335 *Williams KR. The Son-Rise Program intervention for autism: prerequisites for evaluation. <i>Autism</i> 2006;10:86-102.
6169 *Williams KR, Wishart JG. The Son-Rise Program intervention for autism: an investigation into family experiences. <i>J Intellect Disabil Res</i> 2003;47:291-9.
7342 *Virués-Ortega J. Applied behavior analytic intervention for autism in early childhood: Meta-analysis, meta-regression and dose-response meta-analysis of multiple outcomes. <i>Clinical Psychology Review</i> 2010;30:387-399.
6175 *Vismara LA, Colombi C, Rogers SJ. Can one hour per week of therapy lead to lasting changes in young children with autism? <i>Autism</i> 2009;13:93-115.

7497 *Wolfberg PJ, Schuler AL. Integrated play groups: a model for promoting the social cognitive dimensions of play in children with autism. <i>Journal of Autism & Developmental Disorders</i> 1993;23:467-489.
7727 *Wong CS, Kasari C, Freeman S, Paparella T. The Acquisition and Generalization of Joint Attention and Symbolic Play Skills in Young Children with Autism. <i>Research and Practice for Persons with Severe Disabilities (RPSD)</i> 2007;32:101-109.
8046 *Wong VC, Kwan QK. Randomized controlled trial for early intervention for autism: a pilot study of the Autism 1-2-3 Project. <i>J Autism Dev Disord</i> 2010;40:677-88.
7728 *Wong VC, Sun J. Randomized controlled trial of acupuncture versus sham acupuncture in Autism Spectrum Disorder. <i>Journal of Alternative & Complementary Medicine</i> 2010;16:545-553.
6184 *Wood JJ, Drahota A, Sze K, Har K, Chiu A, Langer DA. Cognitive behavioral therapy for anxiety in children with autism spectrum disorders: a randomized, controlled trial. <i>J Child Psychol Psychiatry</i> 2009;50:224-34.
6185 *Wood JJ, Drahota A, Sze K, Van Dyke M, Decker K, Fujii C, et al. Brief report: effects of cognitive behavioral therapy on parent-reported autism symptoms in school-age children with high-functioning autism. <i>J Autism Dev Disord</i> 2009;39:1608-12.
1349 *Vorgrat Y, Farbstein I, Spiegel R, Apter A. Retrospective evaluation of an intensive method of treatment for children with pervasive developmental disorder. <i>Autism</i> 2007;11:413-24.
6930 *Wright B, Sims D, Smart S, Alwazeer A, Alderson-Day B, Allgar V, et al. Melatonin Versus Placebo in Children with Autism Spectrum Conditions and Severe Sleep Problems Not Amenable to Behaviour Management Strategies: A Randomised Controlled Crossover Trial. <i>J Autism Dev Disord</i> 2011;41:175-184.
7729 *Wuang Y, Wang C, Huang M, Su C. The effectiveness of simulated developmental horse-riding program in children with autism. <i>Adapted Physical Activity Quarterly</i> 2010;27:113-126.
6190 *Yan YF, Wei YY, Chen YH, Chen MM. [Effect of acupuncture on rehabilitation training of child's autism]. <i>Zhongguo Zhen Jiu</i> 2007;27:503-5.
7420 *Yianni-Coudurier C, Darrou C, Lenoir P, Verrecchia B, Assouline B, Ledesert B, et al. What clinical characteristics of children with autism influence their inclusion in regular classrooms? <i>Journal of Intellectual Disability Research</i> 2008;52:855-863.
6193 *Yoder P, Stone WL. A randomized comparison of the effect of two prelinguistic communication interventions on the acquisition of spoken communication in preschoolers with ASD. <i>J Speech Lang Hear Res</i> 2006;49:698-711.
6194 *Yoder P, Stone WL. Randomized comparison of two communication interventions for preschoolers with autism spectrum disorders. <i>J Consult Clin Psychol</i> 2006;74:426-35.
7730 *Yoder PJ, Layton TL. Speech following sign language training in autistic children with minimal verbal language. <i>J Autism Dev Disord</i> 1988;18:217-29.
6196 *Yoder PJ, Lieberman RG. Brief Report: Randomized Test of the Efficacy of Picture Exchange Communication System on Highly Generalized Picture Exchanges in Children with ASD. <i>J Autism Dev Disord</i> 2009.
7378 *Yoder PJ, Lieberman RG. Brief Report: Randomized test of the efficacy of picture exchange communication system on highly generalized picture exchanges in children with ASD. <i>J Autism Dev Disord</i> 2010;40:629-32.
7731 *Zachor DA, Ben-Itzhak E, Rabinovich A-L, Lahat E. Change in autism core symptoms with intervention. <i>Research in Autism Spectrum Disorders</i> 2007;1:304-317.
7732 *Zachor DA, Itzhak EB. Treatment approach, autism severity and intervention outcomes in young children. <i>Research in Autism Spectrum Disorders</i> 2010;4:425-432.

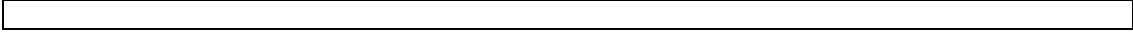
7448 *Zalla T, Labuyere N, Georgieff N. Goal-directed action representation in autism. Journal of Autism & Developmental Disorders 2006;36:527-540.

8062 *Zane T, Davis C, Rosswurm M. The Cost of Fad Treatments in Autism. Journal of Early and Intensive Behavior Intervention 2008;5:44-51.

Kapitel 3.3

Record nr, författare, artikel mm.
6931 Citalopram ineffective for reducing repetitive behavior in autism spectrum disorders. Journal of the National Medical Association 2009;101:976.
6932 *Aman MG, McDougle CJ, Scahill L, Handen B, Arnold LEA, Johnson C, et al. Medication and parent training in children with pervasive developmental disorders and serious behavior problems: Results from a randomized clinical trial. Journal of the American Academy of Child & Adolescent Psychiatry 2009;48:1143-1154.
7873 *Aman MG, McDougle CJ, Scahill L, Handen B, Arnold LEA, Johnson C, et al. 'Medication and parent training in children with pervasive developmental disorders and serious behavior problems: Results from a randomized clinical trial': Correction. Journal of the American Academy of Child & Adolescent Psychiatry 2010;49.
6927 *Arnold LE, Farmer C, Kraemer HC, Davies M, Witwer A, Chuang S, et al. Moderators, mediators, and other predictors of risperidone response in children with autistic disorder and irritability. Journal of Child and Adolescent Psychopharmacology 2010;20:83-93.
55 *Broadstock M, Doughty C, Eggleston M. Systematic review of the effectiveness of pharmacological treatments for adolescents and adults with autism spectrum disorder. Autism 2007;11:335-48.
7507 *Chavez B, Chavez-Brown M, Rey JA. Role of risperidone in children with autism spectrum disorder. Ann Pharmacother 2006;40:909-16.
7871 *De Hert M, Dobbelaere M, Sheridan EM, Cohen D, Correll CU. Metabolic and endocrine adverse effects of second-generation antipsychotics in children and adolescents: A systematic review of randomized, placebo controlled trials and guidelines for clinical practice. Eur Psychiatry 2011;26:144-58.
7879 *Fedorowicz VJ, Fombonne E. Metabolic side effects of atypical antipsychotics in children: A literature review. Journal of Psychopharmacology 2005;19:533-550.
6928 *Guastella AJ, Einfeld SL, Gray KM, Rinehart NJ, Tonge BJ, Lambert TJ, et al. Intranasal oxytocin improves emotion recognition for youth with autism spectrum disorders. Biol Psychiatry 2010;67:692-4.
7874 *Hellings JA, Cardona AM, Schroeder SR. Long-term safety and adverse events of risperidone in children, adolescents, and adults with pervasive developmental disorders. Journal of Mental Health Research in Intellectual Disabilities 2010;3:132-144.
6929 *Hollander E, Chaplin W, Soorya L, Wasserman S, Novotny S, Rusoff J, et al. Divalproex sodium vs placebo for the treatment of irritability in children and adolescents with autism spectrum disorders. Neuropsychopharmacology 2010;35:990-8.
267 *Jensen PS, Buitelaar J, Pandina GJ, Binder C, Haas M. Management of psychiatric disorders in children and adolescents with atypical antipsychotics: a systematic review of published clinical trials. Eur Child Adolesc Psychiatry 2007;16:104-20.
268 *Jesner OS, Aref-Adib M, Coren E. Risperidone for autism spectrum disorder. Cochrane Database Syst Rev 2007:CD005040.
6940 *Jung SS, Lee YC. A double blind study of dimethylglycine treatment in children with autism. Tzu Chi Medical Journal 2000;12:111-121.
6939 *Kern JK, Van Miller S, Cauller L, Kendall R, Mehta J, Dodd M. Effectiveness of N,N-dimethylglycine in autism and pervasive development disorder. Journal of Child Neurology 2001;16:169-173.

7875 *Kolar D. Efficacy of risperidone on the core symptoms of autistic disorder. <i>European Neuropsychopharmacology</i> 2010;20 SUPPL. 3:S621.
8540 *Maayan L, Correll CU. Weight gain and metabolic risks associated with antipsychotic medications in children and adolescents. <i>J Child Adolesc Psychopharmacol</i> 2011;21:517-35.
6933 *Marcus RN, Owen R, Kamen L, Manos G, McQuade RD, Carson WH, et al. A placebo-controlled, fixed-dose study of aripiprazole in children and adolescents with irritability associated with autistic disorder. <i>J Am Acad Child Adolesc Psychiatry</i> 2009;48:1110-9.
360 *McDougle CJ, Holmes JP, Carlson DC, Pelton GH, Cohen DJ, Price LH. A double-blind, placebo-controlled study of risperidone in adults with autistic disorder and other pervasive developmental disorders. <i>Arch Gen Psychiatry</i> 1998;55:633-41.
6935 *McDougle CJ, Scahill L, Aman MG, Arnold LE, McCracken JT, Tierney E, et al. Dr. McDougle and Colleagues Reply. <i>The American Journal of Psychiatry</i> 2006;163:551-552.
8541 *McPheeters ML, Warren Z, Sathe N, Bruzek JL, Krishnaswami S, Jerome RN, et al. A systematic review of medical treatments for children with autism spectrum disorders. <i>Pediatrics</i> 2011;127:e1312-21.
7872 *Nazeer A. Psychopharmacology of Autistic Spectrum Disorders in Children and Adolescents. <i>Pediatric Clinics of North America</i> 2011;58:85-97.
6937 *Niederhofer H. Venlafaxine has modest effects in autistic children. <i>Therapy</i> 2004;1:87-90.
419 *Parr J. Autism. <i>Clin Evid (Online)</i> 2008;2008.
6936 *Posey DJ, Erickson CA, Stigler KA, McDougle CJ. The use of selective serotonin reuptake inhibitors in autism and related disorders. <i>Journal of Child and Adolescent Psychopharmacology</i> 2006;16:181-186.
7876 *Rezaei V, Mohammadi MR, Ghanizadeh A, Sahraian A, Tabrizi M, Rezazadeh SA, et al. Double-blind, placebo-controlled trial of risperidone plus topiramate in children with autistic disorder. <i>Prog Neuropsychopharmacol Biol Psychiatry</i> 2010;34:1269-72.
6934 *Scahill L, Koenig K, Carroll DH, Pachler M. Risperidone approved for the treatment of serious behavioral problems in children with autism. <i>Journal of Child and Adolescent Psychiatric Nursing</i> 2007;20:188-190.
8466 *Scahill L, McDougle CJ, Aman MG, Johnson C, Handen B, Bearss K, et al. Effects of risperidone and parent training on adaptive functioning in children with pervasive developmental disorders and serious behavioral problems. <i>Journal of the American Academy of Child & Adolescent Psychiatry</i> 2012;51:136-146.
7520 *Sung M, Fung DS, Cai Y, Ooi YP. Pharmacological management in children and adolescents with pervasive developmental disorder. <i>Aust N Z J Psychiatry</i> 2010;44:410-28.
7878 *Walter G, Delaroche A, Soh N, Hunt G, Cleary M, Malhi G, et al. Side effects of second-generation antipsychotics: The experiences, views and monitoring practices of Australian child psychiatrists. <i>Australasian Psychiatry</i> 2008;16:253-262.
7877 *Wink LK, Erickson CA, McDougle CJ. Pharmacologic treatment of behavioral symptoms associated with autism and other pervasive developmental disorders. <i>Curr Treat Options Neurol</i> 2010;12:529-38.
6930 *Wright B, Sims D, Smart S, Alwazeer A, Alderson-Day B, Allgar V, et al. Melatonin Versus Placebo in Children with Autism Spectrum Conditions and Severe Sleep Problems Not Amenable to Behaviour Management Strategies: A Randomised Controlled Crossover Trial. <i>J Autism Dev Disord</i> 2011;41:175-184.
6938 *Zarcone JR, Lindauer SE, Morse PS, Crosland KA, Valdovinos MG, McKerchar TL, et al. Effects of risperidone on destructive behavior of persons with developmental disabilities: III. Functional analysis. <i>American Journal on Mental Retardation</i> 2004;109:310-321.



Kapitel 4

Record nr, författare artikel mm
4 *Adam OR, Ferrara JM, Aguilar Tabora LG, Nashatizadeh MM, Negoita M, Jankovic J. Education research: patient telephone calls in a movement disorders center: lessons in physician-trainee education. <i>Neurology</i> 2009;73:e50-2.
1 *Barlow J, Smailagic N, Ferriter M, Bennett C, Jones H. Group-based parent-training programmes for improving emotional and behavioural adjustment in children from birth to three years old. In: <i>Cochrane Database of Systematic Reviews</i> . John Wiley & Sons, Ltd, Chichester, UK; 2010.
135 *Beauchaine TP, Webster-Stratton C, Reid MJ. Mediators, moderators, and predictors of 1-year outcomes among children treated for early-onset conduct problems: a latent growth curve analysis. <i>J Consult Clin Psychol</i> 2005;73:371-88.
22 *Bellini S, Peters JK. Social skills training for youth with autism spectrum disorders. <i>Child Adolesc Psychiatr Clin N Am</i> 2008;17:857-73, x.
23 *Berkovits MD, O'Brien KA, Carter CG, Eyberg SM. Early identification and intervention for behavior problems in primary care: a comparison of two abbreviated versions of parent-child interaction therapy. <i>Behav Ther</i> 2010;41:375-87.
116 *Bickman L, Summerfelt WT, Noser K. Comparative outcomes of emotionally disturbed children and adolescents in a system of services and usual care. <i>Psychiatr Serv</i> 1997;48:1543-8.
5 *Bird HR, Shrout PE, Duarte CS, Shen S, Bauermeister JJ, Canino G. Longitudinal mental health service and medication use for ADHD among Puerto Rican youth in two contexts. <i>J Am Acad Child Adolesc Psychiatry</i> 2008;47:879-89.
117 *Blader JC. Longitudinal assessment of parental satisfaction with children's psychiatric hospitalization. <i>Adm Policy Ment Health</i> 2007;34:108-15.
115 *Boisvert M, Lang R, Andrianopoulos M, Boscardin ML. Telepractice in the assessment and treatment of individuals with autism spectrum disorders: A systematic review. <i>Dev Neurorehabil</i> 2010;13:423-32.
24 *Bradshaw CP, Koth CW, Thornton LA, Leaf PJ. Altering school climate through school-wide Positive Behavioral Interventions and Supports: findings from a group-randomized effectiveness trial. <i>Prev Sci</i> 2009;10:100-15.
25 *Burns BJ, Phillips SD, Wagner HR, Barth RP, Kolko DJ, Campbell Y, et al. Mental health need and access to mental health services by youths involved with child welfare: a national survey. <i>J Am Acad Child Adolesc Psychiatry</i> 2004;43:960-70.
26 *Bussing R, M EK-L, Williamson P, Gary FA, Wilson Garvan C. What "Dr. Mom" ordered: a community-based exploratory study of parental self-care responses to children's ADHD symptoms. <i>Soc Sci Med</i> 2006;63:871-82.
27 *Butler M, Kane RL, McAlpine D, Kathol RG, Fu SS, Hagedorn H, et al. Integration of mental health/substance abuse and primary care. <i>Evid Rep Technol Assess (Full Rep)</i> 2008:1-362.
28 *Carbone PS, Behl DD, Azor V, Murphy NA. The medical home for children with autism spectrum disorders: parent and pediatrician perspectives. <i>J Autism Dev Disord</i> 2010;40:317-24.
6 *Carr JE, LeBlanc LA. Autism spectrum disorders in early childhood: an overview for practicing physicians. <i>Prim Care</i> 2007;34:343-59; abstract viii.
29 *Cimera RE, Cowan RJ. The costs of services and employment outcomes achieved by adults with autism in the US. <i>Autism</i> 2009;13:285-302.
7 *Connor DF, McLaughlin TJ, Jeffers-Terry M, O'Brien WH, Stille CJ, Young LM, et al. Targeted child psychiatric services: a new model of pediatric primary clinician--child psychiatry collaborative care. <i>Clin Pediatr (Phila)</i> 2006;45:423-34.

8 *Cuffe SP, Moore CG, McKeown R. ADHD and health services utilization in the national health interview survey. <i>J Atten Disord</i> 2009;12:330-40.
30 *Dave S, Sherr L, Senior R, Nazareth I. Major paternal depression and child consultation for developmental and behavioural problems. <i>Br J Gen Pract</i> 2009;59:180-5.
31 *del Real A, Brabban A, Tiffin PA. Pervasive developmental disorder and early intervention in psychosis services: a survey of care coordinators' experiences. <i>Early Interv Psychiatry</i> 2010;4:93-6.
32 *Diamond G, Josephson A. Family-based treatment research: a 10-year update. <i>J Am Acad Child Adolesc Psychiatry</i> 2005;44:872-87.
2 *Diggle Tim TJ, McConachie Helen HR. Parent-mediated early intervention for young children with autism spectrum disorder. In: <i>Cochrane Database of Systematic Reviews</i> . John Wiley & Sons, Ltd, Chichester, UK; 2002.
9 *Drugli MB, Fossum S, Larsson B, Morch WT. Characteristics of young children with persistent conduct problems 1 year after treatment with the Incredible Years program. <i>Eur Child Adolesc Psychiatry</i> 2010;19:559-65.
10 *Fliers EA, Franke B, Lambregts-Rommelse NN, Altink ME, Buschgens CJ, Nijhuis-van der Sanden MW, et al. Undertreatment of Motor Problems in Children with ADHD. <i>Child Adolesc Ment Health</i> 2009;15:85-90.
119 *Garralda E. Child and adolescent psychiatry in general practice. <i>Aust N Z J Psychiatry</i> 2001;35:308-14.
33 *Gibbins C, Weiss M. Clinical recommendations in current practice guidelines for diagnosis and treatment of ADHD in adults. <i>Curr Psychiatry Rep</i> 2007;9:420-6.
34 *Glisson C, Green P. The effects of organizational culture and climate on the access to mental health care in child welfare and juvenile justice systems. <i>Adm Policy Ment Health</i> 2006;33:433-48.
35 *Granpeesheh D, Tarbox J, Dixon DR, Carr E, Herbert M. Retrospective analysis of clinical records in 38 cases of recovery from autism. <i>Ann Clin Psychiatry</i> 2009;21:195-204.
11 *Guevara J, Lozano P, Wickizer T, Mell L, Gephart H. Utilization and cost of health care services for children with attention-deficit/hyperactivity disorder. <i>Pediatrics</i> 2001;108:71-8.
12 *Guevara JP, Rothbard A, Shera D, Zhao H, Forrest CB, Kelleher K, et al. Correlates of behavioral care management strategies used by primary care pediatric providers. <i>Ambul Pediatr</i> 2007;7:160-6.
13 *Hinnenthal JA, Perwien AR, Sterling KL. A comparison of service use and costs among adults with ADHD and adults with other chronic diseases. <i>Psychiatr Serv</i> 2005;56:1593-9.
36 *Jaspers M, de Winter AF, de Meer G, Stewart RE, Verhulst FC, Ormel J, et al. Early findings of preventive child healthcare professionals predict psychosocial problems in preadolescence: the TRAILS study. <i>J Pediatr</i> 2010;157:316-321 e2.
14 *Jones DE, Foster EM. Service use patterns for adolescents with ADHD and comorbid conduct disorder. <i>J Behav Health Serv Res</i> 2009;36:436-49.
37 *Kazak AE, Hoagwood K, Weisz JR, Hood K, Kratochwill TR, Vargas LA, et al. A meta-systems approach to evidence-based practice for children and adolescents. <i>Am Psychol</i> 2010;65:85-97.
15 *Kim-Cohen J, Caspi A, Rutter M, Tomas MP, Moffitt TE. The caregiving environments provided to children by depressed mothers with or without an antisocial history. <i>Am J Psychiatry</i> 2006;163:1009-18.
38 *Kolko DJ, Campo JV, Kelleher K, Cheng Y. Improving access to care and clinical outcome for pediatric behavioral problems: a randomized trial of a nurse-administered intervention in primary care. <i>J Dev Behav Pediatr</i> 2010;31:393-404.

39 *Langberg JM, Brinkman WB, Lichtenstein PK, Epstein JN. Interventions to promote the evidence-based care of children with ADHD in primary-care settings. <i>Expert Rev Neurother</i> 2009;9:477-87.
148 *Lavigne JV, Dulcan MK, Lebailly SA, Binns HJ, Cummins TK, Jha P. Computer-assisted management of attention-deficit/hyperactivity disorder. <i>Pediatrics</i> 2011;128:e46-53.
40 *Law J, Plunkett C, Taylor J, Gunning M. Developing policy in the provision of parenting programmes: integrating a review of reviews with the perspectives of both parents and professionals. <i>Child Care Health Dev</i> 2009;35:302-12.
16 *Lochman JE, Boxmeyer C, Powell N, Qu L, Wells K, Windle M. Dissemination of the Coping Power program: importance of intensity of counselor training. <i>J Consult Clin Psychol</i> 2009;77:397-409.
3 *Macdonald G, Turner W. Treatment Foster Care for improving outcomes in children and young people. In: <i>Cochrane Database of Systematic Reviews</i> . John Wiley & Sons, Ltd, Chichester, UK; 2008.
113 *McConachie H, Diggle T. Parent implemented early intervention for young children with autism spectrum disorder: a systematic review. <i>Journal of Evaluation in Clinical Practice</i> 2007;13:120-129.
17 *Mueller CW, Tolman R, Higa-McMillan CK, Daleiden EL. Longitudinal predictors of youth functional improvement in a public mental health system. <i>J Behav Health Serv Res</i> 2010;37:350-62.
18 *Mugnaini D, Lassi S, La Malfa G, Albertini G. Internalizing correlates of dyslexia. <i>World J Pediatr</i> 2009;5:255-64.
118 *Oliver CJ. Triage of the autistic spectrum child utilizing the congruence of case management concepts and Orem's Nursing Theories. <i>Lippincotts Case Manag</i> 2003;8:66-82.
114 *Purdie N, Hattie J, Carroll A. A Review of the Research on Interventions for Attention Deficit Hyperactivity Disorder: What Works Best? <i>Review of educational research</i> 2002;72:61-99.
120 *Rowlandson PH, Smith C. An interagency service delivery model for autistic spectrum disorders and attention deficit hyperactivity disorder. <i>Child Care Health Dev</i> 2009;35:681-90.
134 *Schwartz IS, Sandall SR, McBride BJ, Boulware G-L. Project DATA (Developmentally Appropriate Treatment for Autism): An Inclusive School-Based Approach to Educating Young Children with Autism. <i>Topics in Early Childhood Special Education</i> 2004;24:156-168.
19 *Scott S, Sylva K, Doolan M, Price J, Jacobs B, Crook C, et al. Randomised controlled trial of parent groups for child antisocial behaviour targeting multiple risk factors: the SPOKES project. <i>J Child Psychol Psychiatry</i> 2010;51:48-57.
41 *Shipman K, Taussig H. Mental health treatment of child abuse and neglect: the promise of evidence-based practice. <i>Pediatr Clin North Am</i> 2009;56:417-28.
20 *Shivram R, Bankart J, Meltzer H, Ford T, Vostanis P, Goodman R. Service utilization by children with conduct disorders: findings from the 2004 Great Britain child mental health survey. <i>Eur Child Adolesc Psychiatry</i> 2009;18:555-63.
42 *Skilling GD, Robinson J, Fielding S. A survey of Attention Deficit Hyperactivity Disorder follow-up services provided by child and adolescent psychiatry departments in Scotland. <i>Scott Med J</i> 2008;53:12-4.
43 *Spears AP. The Healthy People 2010 outcomes for the care of children with special health care needs: an effective national policy for meeting mental health care needs? <i>Matern Child Health J</i> 2010;14:401-11.
44 *Stambaugh LF, Southerland D, Mustillo SA, Burns BJ. Service system involvement and delinquent offending at system of care entry. <i>J Behav Health Serv Res</i> 2010;37:307-21.

45 *Suter JC, Bruns EJ. Effectiveness of the wraparound process for children with emotional and behavioral disorders: a meta-analysis. Clin Child Fam Psychol Rev 2009;12:336-51.
46 *Taylor N, Fauset A, Harpin V. Young adults with ADHD: an analysis of their service needs on transfer to adult services. Arch Dis Child 2010;95:513-7.
21 *Tseng WL, Kawabata Y, Gau SS. Social Adjustment Among Taiwanese Children with Symptoms of ADHD, ODD, and ADHD Comorbid with ODD. Child Psychiatry Hum Dev 2010.
47 *Visser JH, van der Ende J, Koot HM, Verhulst FC. Predicting change in psychopathology in youth referred to mental health services in childhood or adolescence. J Child Psychol Psychiatry 2003;44:509-19.
48 *Wu EQ, Birnbaum HG, Zhang HF, Ivanova JI, Yang E, Mallet D. Health care costs of adults treated for attention-deficit/hyperactivity disorder who received alternative drug therapies. J Manag Care Pharm 2007;13:561-9.

Kapitel 5

Författare, titel, tidskrift
Abbey D. Family-centered care. Helping families find the best evidence: CAM therapies for Autism Spectrum Disorders and Asperger's Disorder. <i>Journal for Specialists in Pediatric Nursing</i> . 2009;14(3):200-2.
Ahlfors, U.G., Lewander, T., Lindström, E., Malt, U.F., Lublin, H. and Malm, U., Assessment of patient satisfaction with psychiatric care: Development and clinical evaluation of a brief consumer satisfaction rating scale (UKU-ConSat), <i>Nordic Journal of Psychiatry</i> , 55 (2001) 71-90.
Al Anbar NN, Dardennes RM, Prado-Netto A, Kaye K, Contejean Y. Treatment choices in autism spectrum disorder: The role of parental illness perceptions. <i>Research in Developmental Disabilities</i> . 2010;31(3):817-28.
Baird, G.L., Scott, W.D., Dearing, E. and Hamill, S.K., Cognitive self-regulation in youth with and without learning disabilities: Academic self-efficacy, theories of intelligence, learning vs. performance goal preferences, and effort attributions, <i>Journal of Social and Clinical Psychology</i> , 28 (2009) 881-908. Accession: 2009-16708-004. First Author & Affiliation: Baird, Grayson L.
Banach M, Iudice J, Conway L, Couse LJ. Family support and empowerment: Post autism diagnosis support group for parents. <i>Social Work with Groups: A Journal of Community and Clinical Practice</i> . 2010;33(1):69-83.
Bartolo PA. Communicating a diagnosis of developmental disability to parents: multiprofessional negotiation frameworks. <i>Child: Care, Health & Development</i> . 2002;28(1):65-71.
Beatson JE. Preparing speech-language pathologists as family-centered practitioners in assessment and program planning for children with autism spectrum disorder. <i>Semin Speech Lang</i> . 2006 Feb;27(1):1-9.
Beatson JE. Walk a mile in their shoes: Implementing family-centered care in serving children and families affected by autism spectrum disorder. <i>Topics in Language Disorders</i> . 2008;28(4):30
Benjak T, Vuletic Mavrincac G, Pavic Simetin I. Comparative study on self-perceived health of parents of children with autism spectrum disorders and parents of non-disabled children in Croatia. <i>Croat Med J</i> . 2009 Aug;50(4):403-9.
Beste L. Autism and nursing facilitated communication: significance of and use to the nursing of persons with autism with severe disabilities of action and communication [German]. <i>Pflege</i> . 2007;20(1):15-33.
Birkin C, Anderson A, Seymour F, Moore DW. A parent-focused early intervention program for autism: who gets access? <i>J Intellect Dev Disabil</i> . 2008 Jun;33(2):108-16.
Bloch JR, Gardner M. Accessing a diagnosis for a child with an autism spectrum disorder: the burden is on the caregiver. <i>American Journal for Nurse Practitioners</i> . 2007;11(8):10-7.
Boker H, Northoff G, Lenz C, von Schmeling C, Eppel A, Hartling F, et al. [Reconstruction of mutism. Studies of subjective experiences of former patients with the modified Landfield categories]. <i>Psychiatr Prax</i> . 2000 Nov;27(8):389-96.
Bolick T. "It takes a community": social capital, autism spectrum disorders, and the real world. <i>Topics in Language Disorders</i> . 2008;28(4):375-87.
Boyd RD, Corley MJ. Outcome survey of early intensive behavioral intervention for young children with autism in a community setting. <i>Autism</i> . 2001;5(4):430-41.
Bradley, E.H., Bogardus, S.T., Tinetti, M.E. and Inouye, S.K., Goal-setting in clinical medicine, <i>Social Science & Medicine</i> , 49 (1999) 267-278. Accession: 1999063655. Language: English. Entry Date: 19990901. Revision Date: 20091218. Publication Type: journal article
Briskman J, Happé F, Frith U. Exploring the cognitive phenotype of autism: Weak 'central coherence' in parents and siblings of children in autism: II. Real-life skills and preferences. <i>Journal of Child Psychology and Psychiatry</i> . 2001;42(3):309-16.
Brown R, Doonan S, Shellenberger S. Using children as simulated patients in communication training for residents and medical students: a pilot program. <i>Acad Med</i> . 2005 Dec;80(12):1114-20.

Burke, P., Listening to young people with special needs: The influence of group activities, <i>Journal of Intellectual Disabilities</i> , 9 (2005) 359-376. Accession: 2005-15767-007. First Author & Affiliation: Burke, Peter
Carpentier N, Ducharme F. Support network transformations in the first stages of the caregiver's career. <i>Qualitative Health Research</i> . 2005;15(3):289-311.
Casiday RE. Children's health and the social theory of risk: Insights from the British measles, mumps and rubella (MMR) controversy. <i>Social Science & Medicine</i> . 2007;65(5):1059-70.
Church BA, Krauss MS, Lopata C, Toomey JA, Thomeer ML, Coutinho MV, et al. Atypical categorization in children with high-functioning autism spectrum disorder. <i>Psychonomic Bulletin & Review</i> 2010;17:862-868.
Claveirole A. Listening to young voices: challenges of research with adolescent mental health service users. <i>Journal of Psychiatric & Mental Health Nursing</i> . 2004;11(3):253-60.
Coffey M, Thomson K, Tallett S, Matlow A. Pediatric residents' decision-making around disclosing and reporting adverse events: The importance of social context. <i>Academic Medicine</i> 2010;85:1619-1625.
Coombes L, Wratten A. The lived experience of community mental health nurses working with people who have dual diagnosis: a phenomenological study. <i>J Psychiatr Ment Health Nurs</i> . 2007 Jun;14(4):382-92.
Corsello C, Hus V, Pickles A, Risi S, Cook EH, Jr., Leventhal BL, et al. Between a ROC and a hard place: Decision making and making decisions about using the SCQ. <i>Journal of Child Psychology and Psychiatry</i> . 2007;48(9):932-40.
Crawford T, Simonoff E. Parental views about services for children attending schools for the emotionally and behaviourally disturbed (EBD): a qualitative analysis. <i>Child: Care, Health & Development</i> . 2003;29(6):481-91.
de Vries ALC, Noens ILJ, Cohen-Kettenis PT, van Berckelaer-Onnes IA, Doreleijers TA. Autism spectrum disorders in gender dysphoric children and adolescents. <i>Journal of Autism & Developmental Disorders</i> 2010;40:930-936.
Dell DD, Feleccia M, Hicks L, Longstreth-Papsun E, Politsky S, Trommer C. Care of patients with autism spectrum disorder undergoing surgery for cancer. <i>Oncol Nurs Forum</i> . 2008 Mar;35(2):177-82.
Doherty K, Fitzgerald M, Matthews P. Services for autism in Ireland. <i>Irish Journal of Psychology</i> . 2000;21(1-2):50-69.
Donnadieu H, Aussilloux C. [Content analysis of parents' descriptions of their autistic, trisomy 21 or normal children]. <i>Ann Pediatr (Paris)</i> . 1993 Nov;40(9):573-81.
Drysdale EE, Jahoda A, Campbell E. Investigating spontaneous attributions in mothers of individuals with intellectual disabilities and self-injurious behaviour. <i>British Journal of Learning Disabilities</i> . 2009;37(3):197-206.
Eisenberg GC, Hilliard JT, Gutheil TG. Ethical aspects of the right to refuse medication: a clinicolegal dilemma for the psychiatrist and patient. <i>Psychiatr Q</i> 1981;53:93-9.
Eklund, M. and Gunnarsson, A.B., Satisfaction with Daily Occupations: construct validity and test-retest reliability of a screening tool for people with mental health disorders, <i>Australian Occupational Therapy Journal</i> , 54 (2007) 59-65. Accession: 2009543169. Language: English. Entry Date: 20070928. Revision Date: 20091218. Publication Type: journal article
Feinberg LF, Whitlatch CJ. Decision-making for persons with cognitive impairment and their family caregivers. <i>American Journal of Alzheimer's Disease & Other Dementias</i> . 2002;17(4):237-44.
Fitzsimons S, Fuller R. Empowerment and its implications for clinical practice in mental health: A review. <i>Journal of Mental Health</i> . 2002;11(5):481-99.
Giarelli E, Souders M, Pinto-Martin J, Bloch J, Levy SE. Intervention pilot for parents of children with autistic spectrum disorder. <i>Pediatric Nursing</i> . 2005;31(5):389-99.
Goodman D, Happell B. The efficacy of family intervention in adolescent mental health. <i>Int J Psychiatr Nurs Res</i> . 2006 Sep;12(1):1364-77.
Goudriaan AE, Oosterlaan J, de Beurs E, van den Brink W. Decision making in pathological gambling: A comparison between pathological gamblers, alcohol dependents, persons with Tourette syndrome, and normal controls. <i>Cognitive Brain Research</i> . 2005;23(1):137-51.

Grisham JR, Brown TA, Savage CR, Steketee G, Barlow DH. Neuropsychological impairment associated with compulsive hoarding. <i>Behaviour Research and Therapy</i> . 2007;45(7):1471-83.
Hall GBC, West CD, Szatmari P. Backward masking: Evidence of reduced subcortical amygdala engagement in autism. <i>Brain and Cognition</i> . 2007;65(1):100-6.
Hayward, B., Cluster A personality disorders: considering the 'odd-eccentric' in psychiatric nursing, <i>International Journal of Mental Health Nursing</i> , 16 (2007) 15-21. Accession: 2009519667. Language: English. Entry Date: 20071005. Revision Date: 20090619. Publication Type: journal article. Journal Subset: Australia & New Zealand
Hellstrom O, Lindqvist P, Mattsson B. A phenomenological analysis of doctor-patient interaction: a case study. <i>Patient Education & Counseling</i> . 1998;33(1):83-9.
Heslop P. No short cuts to good quality care for community nursery nurses (CNNs)... Halpin and Nugent on health visitors' perceptions of their role in autism spectrum disorder. <i>Community Practitioner</i> . 2007;80(4):16-.
Hill EL, Sally D, Frith U. Does Mentalising Ability Influence Cooperative Decision-making in a Social Dilemma?: Introspective Evidence from a Study of Adults with Autism Spectrum Disorder. <i>Journal of Consciousness Studies</i> . 2004;11(7-8):144-61.
Howell EJ, Pierson MR. Parents' perspectives on the participation of their children with autism in Sunday school. <i>Journal of Religion, Disability & Health</i> . 2010;14(2):153-66.
I kOB, Duffy A, Nicholl H. Impact of childhood chronic illnesses on siblings: a literature review. <i>Br J Nurs</i> . 2009 Dec 10-2010 Jan 13;18(22):1358, 60-5.
Jegatheesan B, Fowler S, Miller PJ. From symptom recognition to services: how South Asian Muslim immigrant families navigate autism. <i>Disability & Society</i> 2010;25:797-811.
Johansson H, Eklund M. Patients' opinion on what constitutes good psychiatric care. <i>Scandinavian Journal of Caring Sciences</i> . 2003;17(4):339-46. Saknas
Jones G, Hack E. Individual budgets and direct payments: Issues, challenges and future implications for the strategic management of SEN: Policy paper 3, 6th series, April 2008: Chapter 3: Parent/carer involvement in the commissioning of services for children and young people with autism spectrum disorder in the East Midlands. <i>Journal of Research in Special Educational Needs</i> . 2008;8(3):171-3.
Keen D, Pennell D. Evaluating an engagement-based preference assessment for children with autism. <i>Research in Autism Spectrum Disorders</i> . 2010;4(4):645-52.
Kelly B. 'Chocolate... makes you autism': impairment, disability and childhood identities. <i>Disability & Society</i> . 2005;20(3):261-75.
Knott F, Dunlop AW, Mackay T. Living with ASD: how do children and their parents assess their difficulties with social interaction and understanding? <i>Autism</i> . 2006 Nov;10(6):60917
Kumar, G. and Steer, R.A., Factorial validity of the Conners' Parent Rating Scale-revised: short form with psychiatric outpatients, <i>J Pers Assess</i> , 80 (2003) 252-9. Accession: 12763699
Lammers, J. and Happell, B., Consumer participation in mental health services: looking from a consumer perspective, <i>Journal of Psychiatric & Mental Health Nursing</i> , 10 (2003) 385-392. Accession: 2004023105. Language: English. Entry Date: 20040130. Revision Date: 20091218. Publication Type: journal article
Langford F, Brooks P, Byrne A, Carthy S, Garvey-Cecchetti B, Laundon O, et al. Autism research: evaluating parents' perspectives of the autistic spectrum disorder diagnostic process in County Mayo, Ireland... <i>Rehabilitation and Therapy Research Society Fourth Annual Conference. Physical Therapy Reviews</i> . 2008;13(3):216-.
Långström N, Grann M, Ruchkin V, Sjöstedt G, Fazel S. Risk factors for violent offending in autism spectrum disorder: a national study of hospitalized individuals. <i>Journal of Interpersonal Violence</i> 2009;24:1358-1370.
Larson E. Caregiving and autism: how does children's propensity for routinization influence participation in family activities? <i>OTJR: Occupation, Participation & Health</i> . 2006;26(2):69-79.
Law J, Plunkett C, Taylor J, Gunning M. Developing policy in the provision of parenting programmes: integrating a review of reviews with the perspectives of both parents and professionals. <i>Child Care Health Dev</i> . 2009 May;35(3):302-12.

Lehti AH, Johansson EE, Bengs C, Danielsson U, Hammarstrom A. "The Western gaze"--an analysis of medical research publications concerning the expressions of depression, focusing on ethnicity and gender. <i>Health Care Women Int.</i> 2010 Feb;31(2):100-12.
Lorence D. Examining online chat within a domain of uncertainty: the case of Asperger's syndrome. <i>Health Information & Libraries Journal.</i> 2007;24(2):128-36.
Luther EH, Canham DL, Young Cureton V. Coping and social support for parents of children with autism. <i>J Sch Nurs.</i> 2005 Feb;21(1):40-7.
Marks SU, Schrader C, Longaker T, Levine M. Portraits of three adolescent students with Asperger's syndrome: Personal stories and how they can inform practice. <i>Journal of the Association for Persons with Severe Handicaps.</i> 2000;25(1):3-17.
Mills MJ. The rights of involuntary patients to refuse pharmacotherapy: what is reasonable? <i>Bull Am Acad Psychiatry Law</i> 1980;8:313-34.
Minassian A, Paulus M, Lincoln A, Perry W. Adults with autism show increased sensitivity to outcomes at low error rates during decision-making. <i>Journal of Autism and Developmental Disorders.</i> 2007;37(7):1279-88.
Moore TR, Symons FJ. Adherence to behavioural and medical treatment recommendations by parents of children with autism spectrum disorders. <i>J Autism Dev Disord.</i> 2009 Aug;39(8):1173-84.
Morgan SB. The autistic child and family functioning: a developmental-family systems perspective. <i>J Autism Dev Disord.</i> 1988 Jun;18(2):263-80.
Narayanan A, White CA, Saklayen S, Scaduto MJ, Carpenter AL, Abduljalil A, et al. Effect of propranolol on functional connectivity in autism spectrum disorder—A pilot study. <i>Brain Imaging and Behavior.</i> 2010;4(2):189-97.
Nicpon MF, Doobay AF, Assouline SG. Parent, teacher, and self perceptions of psychosocial functioning in intellectually gifted children and adolescents with autism spectrum disorder. <i>Journal of Autism & Developmental Disorders</i> 2010;40:1028–1038.
Niederhofer H, Damodharan SK, Joji R, Corfield A. Atomoxetine treating patients with Autistic disorder. <i>Autism.</i> 2006 Nov;10(6):647-9.
Parent W, Kregel J, Johnson A. Consumer satisfaction: A survey of individuals with severe disabilities who receive supported employment services. <i>Focus on Autism and Other Developmental Disabilities.</i> 1996;11(4):207-21.
Prelock PA, Hutchins TL. The role of family-centered care in research: supporting the social communication of children with autism spectrum disorder. <i>Topics in Language Disorders.</i> 2008;28(4):323-39.
Puttahraksa P, Tilokskulchai F, Sitthimongkol Y, Prasopkittikul T, Liknapichitkul D. Empowerment program on promoting perceived self-efficacy in caregivers of autistic children. <i>Thai Journal of Nursing Research.</i> 2006;10(3):180-90.
Raine P, Truman C, Southerst A. The development of a community gym for people with mental health problems: Influences on psychological accessibility. <i>Journal of Mental Health.</i> 2002;11(1):43-53.
Richards, M. and Vostanis, P. Interprofessional perspectives on transitional mental health services for young people aged 16-19 years, <i>Journal of Interprofessional Care</i> , 18 (2004) 115-128. Accession: 2005058913. Language: English. Entry Date: 20050401. Revision Date: 20091218. Publication Type: journal article
Rodger S, Keen D, Braithwaite M, Cook S. Mothers' satisfaction with a home based early intervention programme for children with ASD. <i>Journal of Applied Research in Intellectual Disabilities.</i> 2008;21(2):174-82.
Rodrigues LR, Silva FF. Living with an autistic child: feelings of the family [Portuguese]. <i>Revista Mineira de Enfermagem.</i> 2008;12(3):321-7.
Schuntermann, P., The sibling experience: growing up with a child who has pervasive developmental disorder or mental retardation, <i>Harv Rev Psychiatry</i> , 15 (2007) 93-108. Accession: 17510829
Sibitz I, Amering M, Unger A, Seyringer ME, Bachmann A, Schrank B, et al. The impact of the social network, stigma and empowerment on the quality of life in patients with schizophrenia. <i>European Psychiatry.</i> 2011;26(1):28-33.

Silverman C, Brosco JP. Understanding autism: parents and pediatricians in historical perspective. <i>Arch Pediatr Adolesc Med.</i> 2007 Apr;161(4):392-8.
Sivberg B. Parents' detection of early signs in their children having an autistic spectrum disorder. <i>J Pediatr Nurs.</i> 2003 Dec;18(6):433-9.
Thompson EA, Mathie RT, Baitson ES, Barron SJ, Berkovitz SR, Brands M, et al. Towards standard setting for patient-reported outcomes in the NHS homeopathic hospitals. <i>Homeopathy</i> 2008;97:114-21.
Tierney E, Aman M, Stout D, Pappas K, Arnold LE, Vitiello B, et al. Parent satisfaction in a multi-site acute trial of risperidone in children with autism: a social validity study. <i>Psychopharmacology (Berl).</i> 2007 Mar;191(1):149-57.
Tucker, L.S., Jr., A comparison of the value preferences of emotionally disturbed adolescents and their parents with normal adolescents and their parents, <i>Adolescence</i> , 11 (1976) 549-67. Accession: 1007998
Twoy R, Connolly PM, Novak JM. Coping strategies used by parents of children with autism. <i>J Am Acad Nurse Pract.</i> 2007 May;19(5):251-60.
Vanmeerbeek M, Van Onckelen S, Bouuaert C, Burette P. [Gifted children and the family physician]. <i>Presse Med.</i> 2006 Jan;35(1 Pt 2):86-90.
Vismara LA, Young GS, Stahmer AC, Griffith EM, Rogers SJ. Dissemination of evidence-based practice: can we train therapists from a distance? <i>Journal of Autism & Developmental Disorders.</i> 2009;39(12):1636-51.
Williams K, Wishart JG. Combining school attendance with home-based interventions for autism. <i>Journal of Research in Special Educational Needs.</i> 2001;1(1).

Kapitel 7

Record nr, författare, artikel mm.
6535 *Bodden DH, Dirksen CD, Bogels SM, Nauta MH, De Haan E, Ringrose J, et al. Costs and cost-effectiveness of family CBT versus individual CBT in clinically anxious children. <i>Clin Child Psychol Psychiatry</i> 2008;13:543-64.
7622 *Bremer A, Giacobini M, Nordenskjold M, Brondum-Nielsen K, Mansouri M, Dahl N, et al. Screening for copy number alterations in loci associated with autism spectrum disorders by two-color multiplex ligation-dependent probe amplification. <i>Am J Med Genet B Neuropsychiatr Genet</i> 2010;153B:280-5.
7623 *Greenberg JH, Martinez RC. Starting off on the right foot: One year of behavior analysis in practice and relative cost. <i>International Journal of Behavioral Consultation and Therapy</i> 2008;4:212-226.
7624 *Hung DW, Rotman Z, Cosentino A, MacMillan M. Cost and effectiveness of an educational program for autistic children using a systems approach. <i>Education & Treatment of Children</i> 1983;6:47-68.
7625 *Jacobson JW, Mulick JA, Green G. Cost-benefit estimates for early intensive behavioral intervention for young children with autism—general model and single state case. <i>Behavioral Interventions</i> 1998;13:201-226.
6351 *Motiwala SS, Gupta S, Lilly MB, Ungar WJ, Coyte PC. The Cost-Effectiveness of Expanding Intensive Behavioural Intervention to All Autistic Children in Ontario: In the past year, several court cases have been brought against provincial governments to increase funding for Intensive Behavioural Intervention (IBI). This economic evaluation examines the costs and consequences of expanding an IBI program. <i>Healthc Policy</i> 2006;1:135-51.
6534 *Stant AD, Ten Vergert EM, den Boer PC, Wiersma D. Cost-effectiveness of cognitive self-therapy in patients with depression and anxiety disorders. <i>Acta Psychiatr Scand</i> 2008;117:57-66.