



**Socialstyrelsen**

# Litteraturliste til temaet Børn med autisme

juli 2019

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**Viden til gavn**

# Litteraturliste til temaet Børn med autisme

## Baggrund for søgning

År for søgning: 2018

Tidsafgrænsning for søgning: 2013-2018

Geografisk afgrænsning for søgning: Nordisk og internationalt

## Den samlede litteraturliste

Acar, C. et al. (2017). Effects of mother-delivered social stories and video modeling in teaching social skills to children with autism spectrum disorders. *Journal of Special Education*, Vol. 50 (4): 215-226.

Adams, R. et al. (2016). Peer victimization and educational outcomes in mainstreamed adolescents with autism spectrum disorder (ASD). *Journal of Autism and Developmental Disorders*, Vol. 46 (11):3557-3566.

Ahlers, K.P. et al. (2017). Supporting individuals with autism spectrum disorder in understanding and coping with complex social emotional issues. *School Psychology International*, Vol. 38 (6):586-607.

Alzrayer, N. & Banda, D. (2017). Implementing tablet-based devices to improve communication skills of students with autism. *Intervention in School and Clinic*, Vol. 53 (1):50-57.

Alzrayer, N. et al. (2017) Teaching children with autism spectrum disorder and other developmental disabilities to perform multistep requesting using an iPad. *Augmentative and Alternative Communication*, Vol. 33 (2): 65-76.

Ambo, Monica Adelheid (2014). Angst og Autisme. *Videncenter Autisme* vol. 7: 7-8. Landsforeningen Autisme.

American Academy of Child & Adolescent Psychiatry (2013, 17. juni). *Comorbidity treatment in autism spectrum disorders and intellectual disabilities*.

Tilgængelig fra:

[https://www.aacap.org/aacap/Policy\\_Statements/2013/Comorbidity\\_Treatment\\_in\\_Autism\\_Spectrum\\_Disorders\\_and\\_Intellectual\\_Disabilities.aspx](https://www.aacap.org/aacap/Policy_Statements/2013/Comorbidity_Treatment_in_Autism_Spectrum_Disorders_and_Intellectual_Disabilities.aspx) [lokaliseret 20-12-2018]

Andersen, Frans Ørsted (2017). *Motiverende undervisning*. Aarhus: Aarhus Universitetsforlag.

Antschel, K.M. et al. (2013). The comorbidity of ADHD and autism spectrum disorder. *Expert Review of Neurotherapeutics*, Vol. 13 (10):1117-1128.

Aresti-Bartolome, N. & Garcia-Zapirain, B. (2014). Technologies as support tools for persons with autistic spectrum disorder: A systematic review. *International Journal of Environmental Research and Public Health*, Vol. 11 (8): 7767-7802.

Aresti-Bartolome, N. & Garcia-Zapirain, B. (2015) Cognitive rehabilitation system for children with autism spectrum disorder using serious games: A pilot study. *Bio-medical Materials and Engineering*, Vol. 26 (Suppl. 1):811-824.

Arthanat, S. et al. (2013) Comparative observations of learning engagement by students with developmental disabilities using an iPad and computer: A pilot study. *Assistive Technology: The Official Journal of RESNA*, Vol. 25 (4):204-213.

Ashmeade, K. T. (2017) *Effects of digital social stories featuring animated avatars on social behavior by children with characteristics of autism spectrum disorder*. ProQuest Information & Learning.

Attwood, Tony (2008). Autismespektrumforstyrrelse, niveau 1 (Aspergers Syndrom) og behandling. I: Kutscher, Martin (Red.) (2015), *Børn med blandingsdiagnoser: ADHD, indlæringsvanskeligheder, autisme, Tourettes syndrom, angst med mere*. København: Dansk Psykologisk Forlag.

Auger, Richard (2013). Autism Spectrum Disorders: A research review for school counselors. *Professional School Counseling*, Vol. 16 (4):256-268.

Autism Spectrum Australia (2017, november). *Autism and ADHD: Is it possible to have both autism and Attention Deficit Hyperactivity Disorder (ADHD)?*

Tilgængelig fra:

[https://www.autismspectrum.org.au/sites/default/files/Factsheet\\_Autism%20and%20ADHD\\_20171113.pdf](https://www.autismspectrum.org.au/sites/default/files/Factsheet_Autism%20and%20ADHD_20171113.pdf) [lokaliseret 19-12-2018]

Baes-Jørgensen, Jens (u.å.). *Inklusion giver ikke dårligere trivsel*. Kbh.: KL.

Barnard-Brak, L. et al. (2013). Assistive technology as a predictor of general or alternate assessment among elementary-aged students with autism spectrum disorders. *Assistive Technology: The Official Journal of RESNA* Vol. 26 (2):81-87.

Baudewijns, Linda et al. (2017). Problem behaviours and major depressive disorder in intellectual disability and autism: A contribution of PET and MRI. *Journal of Mental Health Research in Intellectual Disabilities*, Vol. 10 (suppl. 1):184-185.

Bauminger-Zviely, N. et al. (2013). Increasing social engagement in children with high-functioning autism spectrum disorder using collaborative technologies in the school environment. *Autism*, Vol. 17 (3):317-339.

Beaver, B. et al. (2017). Self-reinforcement compared to teacher-delivered reinforcement during activity schedules on the iPod touch. *Education and Training in Autism and Developmental Disabilities*, Vol. 52 (4):393-404.

Becker, E. et al. (2016). Occupational therapy and video modeling for children with autism. *Journal of Occupational Therapy, Schools & Early Intervention*, Vol. 9 (3):226-241.

Begum, M. et al. (2016). Are robots ready to deliver autism interventions? A comprehensive review. *International Journal of Social Robotics*, Vol. 8 (2):157-181.

- Bekele, E. et al. (2013). Understanding how adolescents with autism respond to facial expressions in virtual reality environments. *IEEE Transactions on Visualization & Computer Graphics*, Vol. 19 (4):711-720.
- Bekele, E. et al. (2014). Assessing the utility of a virtual environment for enhancing facial affect recognition in adolescents with autism. *Journal of Autism and Developmental Disorders*, Vol. 44 (7):1641-1650.
- Bekele, E. et al. (2015). Adaptive virtual reality and its application in autism therapy. I: Cipresso, P. et al. (Red.), *Virtual reality: Technologies, medical applications and challenges* (s. 195-228). Hauppauge, NY, US: Nova Science Publishers.
- Bellini, S. et al. (2016). The use of video self-modeling and peer training to increase social engagement in preschool children on the autism spectrum. *School Psychology Forum*, Vol. 10 (2):207-219.
- Bitsika, V. & Sharpley, C. (2014). Understanding, experiences, and reactions to bullying experiences in boys with an autism spectrum disorder. *Journal of Developmental and Physical Disabilities*, Vol. 26 (6):747-761.
- Bitsika, V. & Sharpley, C. (2014). Which psychological resilience attributes are associated with lower aspects of anxiety in boys with an autism spectrum disorder? Implications for guidance and counselling interventions. *British Journal of Guidance & Counselling*, Vol. 42 (5):544-556.
- Bjåstad, Jon Fauskanger et al. (2016). Autismespektertilstander. I: Bru, Edvin et al., *Psykisk helse i skolen* (s. 213-236). Oslo: Universitetsforlaget.
- Blöte, Anke et al. (2015). Social anxiety and the school environment of adolescents. I: Ranta, K. et al. (Red.), *Social anxiety and phobia in adolescents: Development, manifestation and intervention strategies* (s.151-181). Cham, Switzerland: Springer.
- Boucenna, S. et al (2014). Interactive technologies for autistic children: A review. *Cognitive Computation*. Vol. 6 (4): 722-740.
- Boyd, T. et al. (2015). Evaluating iPad technology for enhancing communication skills of children with autism spectrum disorders. *Intervention in School and Clinic*, Vol. 51 (1): 19-27.
- Bru, Edvin et al. (2016). *Psykisk helse i skolen*. Oslo: Universitetsforlaget.
- Brynskov, C. & Eigsti, I-M (2010). Det tidlige sprog hos børn med autisme: En afgørende udviklingsfaktor. *Psyke & Logos*, Vol. 31 (2): 443-460.
- Burchi, Elisabetta & Hollander, Eric (u.å.). *Anxiety in autism spectrum disorder. Anxiety and Depression Association of America*.
- Cai, J. et al. (2015). Comorbidity of autism spectrum disorder and attention-deficit/hyperactivity disorder: A review. *Chinese Mental Health Journal*, Vol. 29 (6):419-424.
- Calder, L. et al. (2013). 'Sometimes I want to play by myself': Understanding what friendship means to children with autism in mainstream primary schools. *Autism*, Vol. 17 (3):296-316.

Carter, A. et al. (2011). A randomized controlled trial of Hanen's "More Than Words" in toddlers with early autism. *The Journal of Child Psychology and Psychiatry*, Vol. 52 (7):741-752.

Center for Oligofrenipsykiatri (u.å.). *Forside*. Center for Oligofrenipsykiatri.  
Tilgængelig fra:  
[www.oligo.nu](http://www.oligo.nu) [lokaliseret 20-12-2018]

Chalfant, Anne (2011). *Managing anxiety in people with autism: A treatment guide for parents, teachers and mental health professionals*. Bethesda, MD, US: Woodbine House Inc.

Christensen, Anne Marie Råberg (2016, 16. august). *Autisme: Oversigt*. Patienthåndbogen, Sundhed.dk.

Couper, L. (2013). Children with autism spectrum disorder in the mainstream playground. *Kairaranga*, Vol. 14(1):25-31.

Critchley, Hugo (u.å.). *Breaking the link between autism and anxiety. Forskningsprojekt - ikke publiceret*. Storbritannien: Sussex University. (Publiceres muligvis i 2019).

DCAP & NEPS (2015). *School refusal: Good practice guide for schools*. Waterford: Department of Child and Adolescent Psychiatry (DCAP), National Educational Psychological Service (NEPS).

Dean, M. et al. (2014). The peer relationships of girls with ASD at school: Comparison to boys and girls with and without ASD. *Journal of Child Psychology and Psychiatry*, Vol. 55 (11):1218-1225.

Dekker, V. et al. (2014). A randomized controlled study of a social skills training for preadolescent children with autism spectrum disorders: Generalization of skills by training parents and teachers? *BMC Psychiatry*, Vol. 14: 189.

Dixon, Mark et al. (2017). An internal and critical review of the PEAK Relational Training System for children with autism and related intellectual disabilities: 2014–2017. *The Behavior Analyst*, Vol. 40 (3):493-521.

Doepke, K. et al. (2014). Co-occurring emotional and behavior problems. I: Wilkinson, L. (Ed.), *Autism spectrum disorders in children and adolescence: Evidence-based assessment and intervention in schools* (s. 125-148). Washington, DC: American Psychological Association.

Domire, S. & Wolfe, P. (2014). Effects of video prompting techniques on teaching daily living skills to children with autism spectrum disorders: A review. *Research and Practice for Persons with Severe Disabilities*, Vol. 39 (3): 211-226.

Drexel University.(2016, 8. december). *Anxiety measure for children with autism proven reliable*. ScienceDaily.  
Tilgængelig fra:  
[www.sciencedaily.com/releases/2016/12/161208125847.htm](http://www.sciencedaily.com/releases/2016/12/161208125847.htm) [lokaliseret 19-12-2018]

Due, Henning (2018, 16. marts). Flere børn mistrives og kommer ikke i skole. *Psykologernes fagmagasin*. Dansk Psykolog Forening.

Tilgængelig fra:

<https://www.dp.dk/flere-boern-mistrives-og-kommer-ikke-i-skole/>

Durand, V.M. (2015). Behavioral therapies. I: Fatemi, S.H. (Red.), *The molecular basis of autism*, (s. 195-210). New York: Springer.

Egelund, Niels et. al (2017). *Portræt af elever med særlige behov: Supplerende undervisning og specialundervisning i 13 kommuner*. Aarhus: Aarhus Universitetsforlag; Nationalt Center for Skoleforskning.

Ek, H. & Eriksson, R. (2013). Psychological factors behind truancy, school phobia, and school refusal: A literature study. *Child & Family Behavior Therapy*, Vol. 35 (3):228-248.

Elicin, Ö. & Kaya, A. (2017). Determining studies conducted upon individuals with autism spectrum disorder using high-tech devices. *Educational Sciences: Theory and Practice*, Vol. 17 (1): 27-45.

Elliott, J.G. & Place, M. (2017). Practitioner review: School refusal: Developments in conceptualisation and treatment since 2000. *Journal of child psychology, and allied disciplines*, Vol. 60 (1):4-15.

Eussen, M. L. et al. (2013). The association of quality of social relations, symptom severity and intelligence with anxiety in children with autism spectrum disorders. *Autism*, Vol. 17 (6):723-735.

Fisher, M. et al. (2016). Victimization of individuals with intellectual and developmental disabilities across the lifespan. *Book Series: International Review of Research in Developmental Disabilities*, Vol. 51:233-280.

Fleischer, Anne Vibeke (2018). *Jeg vil ikke i skole: Om skolevægring hos børn og unge*. Kbh.: Dansk Psykologisk Forlag.

Fonager, Helle (u.å.). *Cool Kids og Chilled: Cool Kids og Chilled angstbehandling for børn og unge*.

Tilgængelig fra:

<https://hellefonager.dk/cool-kids-og-chilled-angstbehandling-2/> [lokaliseret 20-12-2018]

Fujii, C. et al. (2013). Intensive cognitive behavioral therapy for anxiety disorders in school-aged children with autism: A preliminary comparison with treatment-as-usual. *School Mental Health: A Multidisciplinary Research and Practice Journal*, Vol. 5 (1):25-37.

Galle-Tessonneau, M. et al. (2017). From diagnosis criteria to therapeutic strategies of school refusal: An international systematic review. *Pratiques Psychologiques*, Vol. 23 (1):1-19.

Ganz, Michael L. (2006). The costs of autism. I: Moldin, Steven et al. (Red.) (2006). *Understanding autism: From basic neuroscience to treatment* (s. 475-503). Boca Raton: Taylor & Francis.

Garfi, Joanne (2018). *Overcoming school refusal: A practical guide for teachers, counsellors, caseworkers and parents*. Samford Valley: Australian Academic Press.

Gerber, Sarah-Jane, Sharry, John & Streek, Adrienne (2016). Parent training: Effectiveness of the parents plus early years programme in community preschool settings. *European Early Childhood Education Research Journal*, Vol. 24 (4):602-614.

Ghaziuddin, Mohammad (2005). *Mental health aspects of autism and Asperger Syndrome*. London & Philadelphia: Jessica Kingsley Publishers.

Gillberg, Nanna (2018, januar). *Ångest och depression hos ungdomar med ADHD och autism*. Gillberg Neuropsychiatry Centre Sahlgrenska Academy.

Tilgængelig fra:

<https://gillbergcentre.gu.se/forskningsomraden/forskarhornan/2018/angest-och-depression-hos-ungdomar-med-adhd-och-autism-januari-2018> [lokaliseret 19-12-2018]

Girolametto, L. et al. (2007). Using case study methods to investigate the effects of interactive intervention for children with autism spectrum disorders. *Journal of Communication Disorders*, Vol. 40 (6):470-492.

Goodman-Scott, E. et al. (2016). "A powerful tool": A phenomenological study of school counselors' experiences with social stories. *Professional School Counseling*, Vol. 20 (1):25-35.

Green, S.A. & Wood, J.J. (2013). Cognitive-behavioral therapy for anxiety disorders in youth with ASD: Emotional, adaptive, and social outcomes. I: Scarpa, A. et al. (Red.), *CBT for children and adolescents with high-functioning autism spectrum disorders* (s. 73-96). New York, NY: Guilford Press.

Grønberg, Therese et al. (2013). Recurrence of autism spectrum disorders in full- and half-siblings and trends over time: A population-based cohort study. *JAMA Pediatrics*, Vol. 167 (10): 947-953.

Gårlin, Stina (2017). Elever med AST-diagnoser i den målstyrda skolan: Konsekvenser av utbildningspolicy i svensk kontext. *KAPET Karlstads universitets Pedagogiska Tidskrift*, Vol. 13 (1):89-106.

Hansen, Stefan et al. (2015). Explaining the increase in the prevalence of autism spectrum disorders: The proportion attributable to changes in reporting practices. *JAMA Pediatrics*, Vol. 169 (1):56-62.

Harris, Golin (2018, 30. Marts). *Children with ADHD and autism are more likely to develop anxiety*. News-Medical.Net.

Tilgængelig fra:

<https://www.news-medical.net/news/20180330/Children-with-ADHD-and-autism-are-more-likely-to-develop-anxiety.aspx>

Havik, Trude (2015, 1. december). Elever som frykter skolen. *Statpedmagasinet*, (3):42-45.

Havik, Trude (2018). *Skolefravær: Å forstå og håndtere skolefravær og skolevegring*. Oslo: Gyldendal Akademisk.

Hayes, Stephanie A. & Watson, Shelley L. (2013). The impact of parenting stress: A meta-analysis of studies comparing the experience of parenting stress in parents of children with and

without autism spectrum disorder. *Journal of Autism and Developmental Disorders*, Vol. 43 (3): 629-42.

Hebron, J. & Humphrey, N. (2012). Mental health difficulties among young people on the autistic spectrum in mainstream secondary schools: A comparative study. *Journal of Research in Special Educational Needs*, Vol. 14 (1):22-32.

Hebron, J. & Humphrey, N. (2014). Exposure to bullying among students with autism spectrum conditions: A multi-informant analysis of risk and protective factors. *Autism*, Vol. 18 (6):618-630.

Heyne, David et al. (2014). Developmentally sensitive cognitive behavioral therapy for adolescent school refusal: Rationale and case illustration. *Clinical Child and Family Psychology Review*, Vol. 17 (2):191-215.

Heyne, David et al. (2015). Moderators and mediators of treatments for youth with school refusal or truancy. I: Maric, Marija et al. (Red.), *Moderators and mediators of youth treatment outcomes* (s. 230-266). New York: Oxford University Press.

Heyne, David et al. (2016). Functional assessment of school attendance problems: An adapted version of the school refusal assessment scale-revised. *Journal of Emotional and Behavioural Disorders*, Vol. 25 (3):178-192.

Howlin, Patricia (2018, oktober). *Autism spectrum disorder*. University of Hertfordshire.

Tilgængelig fra:

<http://www.intellectualdisability.info/diagnosis/articles/autism-spectrum-disorders>. [lokaliseret 19-12-2018]

Inglés, C.J. et al. (2015). Current status of research on school refusal. *European Journal of Education and Psychology*, Vol. 8 (1):37-52.

INSAR (u.å.). *Technology demonstration*: Friday, May 11, 2018. INSAR – International Society for Autism Research.

INSAR (u.å.). *Technology demonstration*: Friday, May 12, 2017. INSAR – International Society for Autism Research.

Isager, Torben (2011). ADHD og autismespektrumforstyrrelser. I: Thomsen, Per & Damm, Dorte (Red.), *Et liv i kaos: Om voksne med ADHD*. København: Hans Reitzels Forlag.

Jakobsen, Rasmus Giese (u.å.). *Andelen af børn og unge med en psykiatrisk diagnose fordoblet på få år*. Kbh.: KL.

Johnco, C. & Storch, E.A. (2015). Anxiety in youth with autism spectrum disorders: Implications for treatment. *Expert Review Neurotherapeutics*, Vol. 15 (11):1343-1352.

Johnson, M.H. et al. (2015). Annual research review: Infant development, autism, and ADHD: Early pathways to emerging disorders. *Journal of Child Psychology and Psychiatry*, Vol. 56 (3):228-247.

Jørgensen, Meta et al. (2015). *Landsdækkende kliniske retningslinjer vedrørende udredning og behandling af autismespektrumforstyrrelser/gennemgribende udviklingsforstyrrelser*. BUP-DK.



- Kasari, C. et al. (2016). Children with autism spectrum disorder and social skills groups at school: A randomized trial comparing intervention approach and peer composition. *Journal of Child Psychology and Psychiatry, and allied disciplines*, Vol. 57 (2):171-179.
- Kaufmanas, Charlotte Holmer et al. (2014). *Mennesker med autisme: Sociale indsatser, der virker*. Odense: Socialstyrelsen.
- Kearney, C.A. & Graczyk, P. (2014). A response to intervention model to promote school attendance and decrease school absenteeism. *Child & Youth Care Forum*, Vol. 43 (1):1-25.
- Kerns, Connor et al. (Red.) (2017). *Anxiety in children and adolescents with autism spectrum disorder: Evidence-based assessment and treatment*. London: Academic Press.
- KL & Socialstyrelsen (2015). *Afdækning af IKT-løsninger på det sociale område*. Kbh: KL, Odense: Socialstyrelsen.
- Knapp, M. et al. (2009). Economic cost of autism in the UK. *Autism*. Vol. 13 (3): 317-336.
- Knudsen, M: H. & Møller, S. Ø. (2017). *Problematisk skolefravær og skolevægring: Årsager og behandling - en litteraturgennemgang*. Aarhus: Metodecentret.
- Knudsen, Per Fabæch (2017, 27. januar). *ASK: Alternativ og supplerende kommunikation*. Socialstyrelsen: Vidensportalen på det sociale område.
- Koning, C. et al. (2013). Efficacy of cognitive behavior therapy-based social skills intervention for school-aged boys with autism spectrum disorders. *Research in Autism Spectrum Disorders*, Vol. 7 (10):1282-1290.
- Kossyvakı, L. & Papoudı, D. (2016). A review of play interventions for children with autism at school. *International Journal of Disability, Development and Education*, Vol. 63 (1):45-63.
- Kreslins, A. et al. (2015). The effectiveness of psychosocial interventions for anxiety in children and adolescents with autism spectrum disorder: A systematic review and meta-analysis. *Child and Adolescent Psychiatry and Mental Health*, Vol. 9 (22).
- Kretzmann, M. et al. (2015). Improving peer engagement of children with autism on the school playground: *A randomized controlled trial*. *Behavior Therapy*, Vol. 46 (1): 20-28.
- Kutscher, Martin (2015). *Børn med blandingsdiagnoser: ADHD, indlæringsvanskeligheder, autisme, Tourettes syndrom, angst med mere*. København: Dansk Psykologisk Forlag.
- Landsforeningen Autisme (2018). *Skoleangst hos børn med autisme: Inklusionsundersøgelse 2018*. Taastrup: Landsforeningen Autisme.
- Laugeson, E.A. & Park, M.N. (2014). Using a CBT approach to teach social skills to adolescents with autism spectrum disorder and other social challenges: The PEERS® method. *Journal of Rational-Emotive & Cognitive-Behavior Therapy*, Vol. 32 (1):84-97.

Laugeson, E.A. et al. (2014). The ABC's of teaching social skills to adolescents with autism spectrum disorder in the classroom: The UCLA PEERS® program. *Journal of Autism and Developmental Disorders*, Vol. 44 (9): 2244-2256.

Ledford, J. & Wehby, J. (2015). Teaching children with autism in small groups with students who are at-risk for academic problems: Effects on academic and social behaviors. *Journal of Autism and Developmental Disorders*, Vol. 45 (6): 1624-1635.

Leitner, Y. (2014). The co-occurrence of autism and attention deficit hyperactivity disorder in children: What do we know? *Frontiers in Human Neuroscience*, Vol. 8, Artikel 268.

Levy, Florence (2007). Theories of autism. *Australian and New Zealand Journal of Psychiatry*, Vol. 41 (11): 859-868.

Lilley, R. (2015). Trading places: Autism inclusion disorder and school change. *International Journal of Inclusive Education*, Vol. 19 (4):379-396.

Locke, J. et al. (2015). A tangled web: The challenges of implementing an evidence-based social engagement intervention for children with autism in urban public school settings. *Behavior Therapy*, Vol. 46 (1):54-67.

Lyons, G. et al. (2016). Assessing the social skills and problem behaviors of adolescents with severe disabilities enrolled in general education classes. *American Journal on intellectual and developmental disabilities*, Vol. 121 (4):327-345.

Mahoney, B. et al. (2018). *Systematic review: Comparative efficacy of the Picture Exchange Communication System (PECS) to other augmentative communication systems in increasing social communication skills in children with Autism Spectrum Disorder*. Communication Sciences and Disorders: Systematic Review Publications, 4. University of Vermont, College of Nursing and Health Sciences.

Mancil, G. et al. (2016). Effects of iPod touch (TM) technology as communication devices on peer social interactions across environments. *Education and Training in Autism and Developmental Disabilities*, Vol. 51 (3): 252-264.

Mannion, A. & Leader, G. (2014). Attention-deficit/hyperactivity disorder (AD/HD) in autism spectrum disorder. *Research in Autism Spectrum Disorders*, Vol. 8 (4):432-439.

Maric, Marija et al. (2013). Cognitive mediation of cognitive-behavioural therapy outcomes for anxiety-based school refusal. *Behavioural and Cognitive Psychotherapy*, Vol 41 (5):549-564.

Mason, R. et al. (2014). Peer mediation to increase communication and interaction at recess for students with autism spectrum disorders. *Research in Autism Spectrum Disorders*, Vol. 8 (3):334-344.

Matson, Johnny L. (Red.) (2016). *Comorbid conditions among children with autism spectrum disorders*. Cham: Springer International Publishing.

Maynard, B.R. et al. (2015). Psychosocial interventions for school refusal with primary and secondary students: A systematic review. *Campbell Systematic Reviews*, Vol. 12. Oslo: The Campbell Collaboration.

- Maynard, B.R. et al. (2015). Treatment for school refusal among children and adolescents: A systematic review and meta-analysis. *Research on Social Work Practice*, Vol. 28(1): 1-12.
- McAllister, K. & Sloan, S. (2016). Designed by the pupils, for the pupils: An autism-friendly school. *British Journal of Special Education*, Vol. 43 (4):330-357.
- McConachie, H. et al. (2005). A controlled trial of a training course for parents of children with suspected autism spectrum disorder. *Journal of Pediatrics*, Vol. 147 (3):335-340.
- Merrill, Anna (u.å.). *Anxiety and autism spectrum disorders*. Indiana Resource Center for Autism.
- Morin, Amanda (u.å.). *The Difference between ADHD and autism*. Understood.org.
- Munkhaugen, E. K. et al. (2017). School refusal behaviour: Are children and adolescents with autism spectrum disorder at a higher risk? *Research in Autism Spectre Disorders*, Vol. 41 (42): 31-38.
- NAKU: Nasjonalt kompetansemiljø om utviklingshemming (2018, 18. januar) *Psykisk helse hos personer med autisme og utviklingshemming*. NAKU: Nasjonalt kompetansemiljø om utviklingshemming. Tilgjengelig fra <https://naku.no/kunnskapsbanken/psykisk-helse-autisme-og-utviklingshemming> [lokalisert 19-12-2018]
- National Autistic Society (2016, 23. marts). *School absence and refusal strategies*. London: National Autistic Society.  
Tilgjengelig fra:  
<https://www.autism.org.uk/about/in-education/exclusion/school-refusal-strategies.aspx>  
[lokalisert 20-12-2018]
- Neely, L. et al. (2013). The effect of instructional use of an iPad (R) on challenging behavior and academic engagement for two students with autism. *Research in Autism Spectrum Disorders*, Vol. 7 (4): 509-516.
- Newcastle University (u. å.). *Measuring anxiety in autism spectrum disorder*. Newcastle University.
- Newman, Bobby (u.å.). *Mental retardation and autism*. Association for science in autism treatment.
- News Medical.Net (2017). *Researchers make breakthrough in finding possible therapeutic fix for autism, intellectual disability*. News Medical. Net
- Nielsen, Nikolaj & Vigild, Pernille (2017). *Retten til uddannelse: Når barn med handicap ikke går i skole*. Kbh.: Institut for Menneskerettigheder.
- O'Leary, Mary Beth (2014, 24. juli). *Mutated gene linked to both autism and intellectual disability*. Elsevier.

Ohan, Jeneva et al. (2016) *Autism, anxiety and school functioning: Improving school functioning by reducing anxiety in children on the spectrum: Final report*. St. Lucia, Queensland: Autism CRC.

O'Handley, R. D. et al. (2016) Social Skills Training for Adolescents With Intellectual Disabilities: A School-Based Evaluation. *Behavior Modification*, Vol. 40 (4):541-567.

Oligofreniklinikken (u.å.). *Psykiske udviklingsforstyrrelser (herunder autisme)*. Risskov: Oligofreniklinikken.  
Tilgængelig fra:  
<http://oligofreniklinikken.dk/index.php/om-oligofrenipsykiatri/de-enkelte-diagnosegrupper/psykiske-udviklingsforstyrrelser-herunder-autisme> [lokaliseret 18-12-2018]

Orsmond, G. et al. (2014). Social participation among young adults with an autism spectrum disorder. *Journal of Autism and Developmental Disorders*, Vol. 43 (11):2710-2719.

Ozuna, J. et al. (2015). Interventions to support social interaction in children with autism spectrum disorders: A systematic review of single case studies. *Exceptionality Education International*, Vol. 25 (2): 107-125.

Pedersen, Anita L. et. al. (2017). DSM criteria that best differentiate intellectual disability from autism spectrum disorder. *Child Psychiatry and Human Development*, Vol. 48 (4):537-545.

Peeters, Theo (2010). *Autisme: Fra teoretisk forståelse til pædagogisk praksis* (2. udgave). Videnscenter for Autisme.

Petersen, Camilla Rau & Christensen, Elisabeth (2013). *Kvinder og piger med asperger: 11 fortællinger om livet med en aspergerprofil*. København: Pressto.

Preece, David & Howley, Marie (2018). An approach to supporting young people with autism spectrum disorder and high anxiety to reengage with formal education: The impact on young people and their families. *International Journal of Adolescence and Youth*, Vol. 23 (4):468-481.

Radley K.C. et al. (2014). Promoting social skill use and generalization in children with autism spectrum disorder. *Research in Autism Spectrum Disorders*, Vol. 8 (6):669-680.

Radley, K. C. et al. (2015). Brief report: Use of superheroes social skills to promote accurate social skill use in children with autism spectrum disorder. *Journal of Autism and Developmental Disorders*, Vol. 45 (9):3048-3054.

Radley, K.C. et al. (2014). The effects of a social skills training package on social engagement of children with autism spectrum disorders in a generalized recess setting. *Focus on Autism and Other Developmental Disabilities*, Vol. 29 (4):216-229.

Radley, K.C. et al. (2014). Using a multimedia social skills intervention to increase social engagement of young children with autism spectrum disorder. *Intervention in School and Clinic*, Vol. 50 (1):22-28.

Rasmussen, D. M. & Lemche, J. (2017). *Min ven robotten Zeno: Når underviseren og legekammeraten er en robot: En evalueringsrapport om anvendelsen af robotten Zeno på Byhaveskolen i Svendborg, 2017*. Svendborg: Byhaveskolen.

- Ratcliffe, Belinda (2011). Developing emotion-based social skills in children with autism spectrum disorder and intellectual disability. I: Dossetor, D. et al. (Red.), *Mental health of children and adolescents with intellectual and developmental disabilities: A framework for professional practice* (s. 180-193). Melbourne: IP Communications.
- Reaven, J. & Blakeley-Smith, A. (2013). Parental involvement in treating anxiety in youth with high-functioning ASD. I: Scarpa, A. et al. (Red.), *CBT for Children and Adolescents with high-functioning autism spectrum disorders* (s. 97-122). New York, NY: Guilford Press.
- Rodriguez-Medina, J. et al. (1986) Peer-mediated intervention for the development of social interaction skills in high-functioning autism spectrum disorder: A pilot study. *Frontiers in Psychology*, Vol. 23: Article 1986.
- Rosenberg, N. et al. (2015). Use of Say-Do Correspondence Training to increase generalization of social interaction skills at recess for children with autism spectrum disorder. *Education and Training in Autism and Developmental Disabilities*, Vol. 50 (2):213-222.
- Rothenborg, Jeanette R. & Michael Rothenborg (2012). *Vejen videre: Når dit barn har autisme*. København: Pressto.
- Rudy, B.M. et al. (2013). Managing anxiety comorbidity in youth with autism spectrum disorders. *Neuropsychiatry*, Vol. 3 (4):411-421.
- Sankardas, S. & Rajanahally J. (2017). iPad: Efficacy of electronic devices to help children with autism spectrum disorder to communicate in the classroom. *Support for Learning*, Vol. 32 (2): 144-157.
- Schohl, K.A. et al. (2014). A replication and extension of the PEERS intervention: Examining effects on social skills and social anxiety in adolescents with Autism Spectrum Disorders. *Journal of Autism and Developmental Disorders*, Vol. 44 (3): 532-545.
- Shaw, P. et al. (2007). Attention-deficit/hyperactivity disorder is characterized by a delay in cortical maturation. *PNAS USA*; 104 (49): 19649-19654.
- Sibeoni, J. et al. (2016) School refusal: Idiom of distress and/or Babel tower? *European Psychiatry*, Vol. 33 (Suppl.): 359.
- Socialstyrelsen & Defactum (2016). *VISO-rådgivning: Skolevægning hos børn og unge med autisme: Målgruppe, sagsforløb og specialistindsats*. CFK – Folkesundhed og Kvalitetsudvikling, Region Midtjylland.
- Socialstyrelsen (2018). *Kvalitet i sagsbehandlingen – en håndbog om anvendelsen af ICS og udredningsværktøjet*. Odense: Socialstyrelsen.
- Socialstyrelsen (2016). *Børn med autisme og skolevægning*. Odense: Socialstyrelsen.
- Socialstyrelsen (2018, 31. oktober). *Komorbiditet*. Odense: Socialstyrelsen. Tilgængelig fra <https://socialstyrelsen.dk/handicap/adhd/om-adhd/komorbiditet> [lokaliseret 18-12-2018]

- Socialstyrelsen (2018). *National ADHD-handleplan: Det sociale område*. Odense: Socialstyrelsen.
- Socialstyrelsen (2018). *Om udviklingshæmning*. Odense: Socialstyrelsen.
- Sommer, Christina (2018). *Autisme og angst*. Videncenter Autisme. Landsforeningen Autisme.
- Special Nest (u.å.) *Nytt test av angst hos barn med autism*. Stockholm: Special Nest.  
Tilgængelig fra:  
<https://www.specialnest.se/forskning/nytt-test-av-angest-hos-barn-med-autism> [lokaliseret 19-12-2018]
- Stepping Stones (2018, 26. marts). *How to help children with ASD overcome school phobia*. *Stepping Stones*.  
Tilgængelig fra:  
<https://www.steppingstonesca.com/single-post/2018/03/26/how-to-help-children-with-asd-overcome-school-phobia> [lokaliseret 20-12-2018]
- Stewart-Ferrer, Christian (2018) *Skolefobi/skolevægring: Årsager og løsninger*. Odense: Tidens psykologer.
- Still, K. et al. (2014). Facilitating requesting skills using high-tech augmentative and alternative communication devices with individuals with autism spectrum disorders: A systematic review. *Research in Autism Spectrum Disorders*, Vol. 8 (9): 1184-1199.
- Sussman, Fern (1999). *More than words: Helping parents promote communication and social skills in children with Autism Spectrum Disorder*. Toronto: The Hanen Centre.
- Tanner-Smith, E.E & Wilson, S.J. (2013). A meta-analysis of the effects of dropout prevention programs on school absenteeism. *Prevention Science*, Vol.14 (5) :468-478.
- Thambirajah, M.S. et al. (2008). *Understanding school refusal: A handbook for professionals in education, health and social care*. London: Jessica Kingsley Publishers.
- Thastum, Mikael (2018). Angstlidelse hos børn. *Pædagogisk psykologisk tidsskrift*, Vol. 55 (1): 6-19, 112.
- The Hanen Centre (u.å.). *More than words: The Hanen Program for parents of children with autism spectrum disorder or social communication difficulties*. The Hanen Centre.  
Tilgængelig fra:  
<http://www.hanen.org/Programs/For-Parents/More-Than-Words.aspx> [lokaliseret oktober 2018]
- Thiemann-Bourque, K. et al. (2017). Training peer partners to use a speech-generating device with classmates with autism spectrum disorder: Exploring communication outcomes across preschool contexts. *Journal of speech, language, and hearing research*, Vol. 60 (9): 2648-2662.
- Thompson, E. Davis et al. (Red.) (2014). *Handbook of Autism and Anxiety*. Cham: Springer International Publishing.
- Toft, Lasse Vej (u.å.). *Børns diagnoser og skoletyper*. KL.

Ung, D. et al. (2015). A systematic review and meta-analysis of cognitive-behavioral therapy for anxiety in youth with high-functioning autism spectrum disorders. *Child Psychiatry and Human Development*, Vol. 46 (4):533-547.

Vasa, R. A. et al. (2016). Assessment and treatment of anxiety in youth with autism spectrum disorders. *Pediatrics*, Vol. 137 (Suppl. 2): 115-123.

Vivanti, Giacomo (2013). *Why do many children with autism have an intellectual disability*. Olga Tennison Autism Research Centre.

WHO – World Health Organisation (2017). *Autism spectrum disorders*. WHO – World Health Organisation.

WHO – World Health Organisation (2018). *ICD-11: International Classification of Diseases 11th Revision – The global standard for diagnostic health information*. WHO – World Health Organisation.

Winner, Michelle Garcia (2013). *Social tænkning: At lære børn og unge med socialkognitive vanskeligheder at agere socialt*. Kbh.: Pressto.

Wombles, Kim (2010, 6. juni). *Autism and Intellectual Disability*. Science 2.0.

Tilgængelig fra:

[https://www.science20.com/science\\_autism\\_spectrum\\_disorders/blog/number\\_issues\\_autism\\_and\\_intellectual\\_disability](https://www.science20.com/science_autism_spectrum_disorders/blog/number_issues_autism_and_intellectual_disability) [lokaliseret 19-12-2018]

Wood, J. et al. (2014). Impact of cognitive behavioral therapy on observed autism symptom severity during school recess: A preliminary randomized, controlled trial. *Journal of Autism and Developmental Disorders*, Vol. 44 (9):2264-2276.

Wright, Jessica (2017, 4. oktober). *Unmasking anxiety in autism*. Spectrum.

Tilgængelig fra:

<https://www.spectrumnews.org/features/deep-dive/unmasking-anxiety-autism/> [lokaliseret 19-12-2018]

Yakkundia, Anita et al. (2017). User centered reading intervention for individuals with autism and intellectual disability. *Studies in health technology and informatics*, Vol. 242: 249-256.

Zablotsky, B. et al. (2014). Risk factors for bullying among children with autism spectrum disorders. *Autism*, Vol. 18 (4): 419-427.

Zheng, Z. et al. (2016). Robot-mediated imitation skill training for children with autism. *IEEE Transactions on Neural Systems and Rehabilitation Engineering*, Vol. 24 (6): 682-691.

Zucker, Stanley et al. (2012). Research to practice in autism, intellectual disability, and developmental disabilities. *Education and training in autism and developmental disabilities*, Vol. 47 (4): 403-406.

Zwaigenbaum, L. et al. (2015) Early intervention for children with autism spectrum disorder under 3 years of age: Recommendations for practice and research. *Pediatrics*, Vol. 136 (Suppl 1):60-81.



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