

## Vedlegg 1. Ekskluderte studier

Referanse	Kommentar
Auerbach JG, Gross-Tsur V, Manor O, Shalev RS. Emotional and behavioral characteristics over a six-year period in youths with persistent and nonpersistent dyscalculia. <i>J Learn Disabil</i> 2008 May;41(3):263-73.	Ikke norsk
Bekkhus M, Skjothaug T, Nordhagen R, Borge AIH. Intrauterine exposure to caffeine and inattention/ overactivity in children. <i>Acta Paediatr</i> 2010 Jun;99(6):925-8.	Ufullstendig. Bruker kun 5 items.
Bjørnebekk G, Gjesme T. Future time orientation and temperament: Exploration of their relationship to primary and secondary psychopathy. <i>Psychol Rep</i> 2009 Aug;105(1):275-92.	Ikke CBCL
Drugli MB, Larsson B, Clifford G, Fossum S. Pervasive and non-pervasive conduct problems in a clinic sample aged 4-8 years: Child, family and day-care/school factors. <i>Scandinavian Journal of Educational Research</i> 2007 Nov;51(5):547-59.	Data dekket i annen inkludert publikasjon
Drugli MB, Larsson B, Fossum S, Morch WT. Five- to six-year outcome and its prediction for children with ODD/CD treated with parent training. <i>Journal of Child Psychology and Psychiatry</i> 2010 May;51(5):559-66.	Ingen CBCL-data.
Drugli MB, Larsson B. Children aged 4-8 years treated with parent training and child therapy because of conduct problems: Generalisation effects to day-care and school settings. <i>European Child &amp; Adolescent Psychiatry</i> 2006 Oct;15(7):392-9.	Ingen CBCL-data
Egeland J, Johansen SN, Ueland T. Do low-effort learning strategies mediate impaired memory in adhd? <i>J Learn Disabil</i> 2010 Sep;43(5):430-40.	Ikke CBCL
Fossen A, Abrahamsen TG, Storm-Mathisen I. Psychological outcome in children treated for brain tumor. <i>Pediatr Hematol Oncol</i> 1998;15(6):479-88.	T-skårer. Sammenlikner to små grupper (n=15/16) med hjernesvulst/ leukemi.
Fredriksen, P. M., Mengshoel, A. M., Frydenlund, A., Sørbye, Ø., & Thaulow, E. (2004). Follow-up in patients with congenital cardiac disease more complex than haemodynamic assessment. <i>Cardiology in the Young</i> , 14(4), 373-379.	Data dekket i annen inkludert publikasjon
Fyhn O, Holte A. The course of psychosis in children and adolescents: A systematic follow-up study of clients treated in Nordland. <i>Tidsskrift for Norsk Psykologforening</i> 1996 Nov;33(11):1050-64.	Sammenlikner tre grupper med n=5-6.
Gjone H, Stevenson J, Sundet JM, Eilertsen DE. Changes in heritability across increasing levels of behavior problems in young twins. <i>Behav Genet</i> 1996 Jul;26(4):419-26.	Data dekket i annen inkludert publikasjon
Gjone H, Stevenson J, Sundet JM. Genetic influence on parent-reported attention-related problems in a Norwegian general population twin sample. <i>Journal of the American Academy of Child &amp; Adolescent Psychiatry</i> 1996 May;35(5):588-96.	Ingen relevante data.
Gold C, Wigram T, Voracek M. Effectiveness of music therapy for children and adolescents with psychopathology: A quasi-experimental study. <i>Psychotherapy Research</i> 2007 May;17(3):292-300.	Ikke norsk
Gorman DA, Thompson N, Plessen KJ, Robertson MM, Leckman JF, Peterson BS. Psychosocial outcome and psychiatric comorbidity in older adolescents with Tourette syndrome: Controlled study. <i>Br J Psychiatry</i> 2010 Jul;197(1):36-44.	Ikke norsk

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Groholt B, Ekeberg O, Haldorsen T. Adolescent Suicide Attempters: What Predicts Future Suicidal Acts? <i>Suicide Life Threat Behav</i> 2006 Dec;36(6):638-648.	Ingen data
Halleröd SLH. The autism-tics, AD/HD and other comorbidities (A-TAC) telephone interview: Convergence with the Child Behavior Checklist (CBCL). <i>Nord J Psychiatry</i> 2010;64(3):218.	Ikke norsk
Hartman CA, Hox J, Auerbach J, Erol N, Fonseca AC, Mellenbergh GJ, et al. Syndrome dimensions of the Child Behavior Checklist and the Teacher Report Form: A critical empirical evaluation. <i>Journal of Child Psychology and Psychiatry</i> 1999 Oct;40(7):1095-116.	Krysskulturell validitet. Oversiktsartikkel, norsk 8-factor cross-informant model fit
Heiervang E, Stevenson J, Lund A, Hugdahl K. Behaviour problems in children with dyslexia. <i>Nord J Psychiatry</i> 2001;55(4):251-6.	t-skårer.
Hukkanen R. Have psychiatric problems of children in children's homes increased? <i>Nord J Psychiatry</i> 2005;59(6):481.	Ikke norsk
Høie B, Mykletun A, Waaler PE, Skeidsvoll H, Sommerfelt K. Executive functions and seizure-related factors in children with epilepsy in western Norway. <i>Developmental Medicine &amp; Child Neurology</i> 2006 Jun;48(6):519-25.	Ingen data
Høie B, Sommerfelt K, Waaler PE, Alsaker FD, Skeidsvoll H, Mykletun A. Psychosocial problems and seizure-related factors in children with epilepsy. <i>Developmental Medicine &amp; Child Neurology</i> 2006 Mar;48(3):213-9.	t-skårer.
Høie B, Sommerfelt K, Waaler PE, Alsaker FD, Skeidsvoll H, Mykletun A. The combined burden of cognitive, executive function, and psychosocial problems in children with epilepsy: A population-based study. <i>Developmental Medicine &amp; Child Neurology</i> 2008 Jul;50(7):530-6.	Rapporterer forekomst av "psychosocial problems" basert på datasett hvor manglende CBCL-skårer er erstattet med TRF-skårer.
Ivarsson T, Melin K, Wallin L. Categorical and dimensional aspects of co-morbidity in obsessive-compulsive disorder (OCD). <i>European Child &amp; Adolescent Psychiatry</i> 2008 Feb;17(1):20-31.	Ikke norsk
Ivarsson T, Melin K. Autism spectrum traits in children and adolescents with obsessive-compulsive disorder (OCD). <i>J Anxiety Disord</i> 2008 Aug;22(6):969-78.	Ikke norsk
Ivarsson T, Valderhaug R. Symptom patterns in children and adolescents with obsessive-compulsive disorder (OCD). <i>Behav Res Ther</i> 2006 Aug;44(8):1105-16.	Ingen data
Lilljeqvist A-C, Faleide AO, Watten RG. Low birthweight, environmental tobacco smoke, and air pollution: Risk factors for childhood asthma? <i>Pediatric Asthma, Allergy and Immunology</i> 1997;11(2):95-102.	Ikke CBCL
Mathiesen KS, Sanson A, Stoolmiller M, Karevold E. The nature and predictors of undercontrolled and internalizing problem trajectories across early childhood. <i>Journal of Abnormal Child Psychology: An official publication of the International Society for Research in Child and Adolescent Psychopathology</i> 2009 Feb;37(2):209-22.	Ikke CBCL
Nygard JS. Problemmønstre hos barn med autismeperspektivforstyrrelser: en studie av Child Behavior Checklist (CBCL) som indikator på problemer hos barn og unge med gjennomgripende utviklingsforstyrrelser. Oslo: J.S. Nygard; 2000.	T-skårer basert på amerikanske normer.
Nøvik TS. Are postal surveys in child psychiatry feasible? Results of an epidemiological study. <i>Nord J Psychiatry</i> 1995;49(5):337-43.	Ingen data

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Ogden T, Halliday-Boykins CA. Multisystemic treatment of antisocial adolescents in Norway: Replication of clinical outcomes outside of the US. <i>Child and Adolescent Mental Health</i> 2004 May;9(2):77-83.	Ingen data
Olafsen KS, Ronning JA. A follow-up of youth previously admitted for long term treatment in Norwegian child psychiatric institutions. <i>Tidsskrift for Norsk Psykologforening</i> 2003 Sep;40(9):758-65.	Ingen data.
Reba-Harrelson L, Von Holle A, Hamer RM, Torgersen L, Reichborn-Kjennerud T, Bulik CM. Patterns of maternal feeding and child eating associated with eating disorders in the Norwegian Mother and Child Cohort Study (MoBa). <i>Eat</i> 2010 Jan;11(1):54-61.	Ufullstendig. Data?
Reichenberg K. Children with asthma. <i>Nord J Psychiatry</i> 2005;59(1):13.	Ikke norsk
Rescorla L, Achenbach T, Ivanova MY, Dumenci L, Almqvist F, Bilenberg N, et al. Behavioral and emotional problems reported by parents of children ages 6 to 16 in 31 societies. <i>Journal of Emotional and Behavioral Disorders</i> 2007;15(3):130-42.	Krysskulturell validitet. Oversiktsartikkel, ingen spesifikke norske data
Ropstad I. Retrospective study of 31 children and adolescents with emergency hospitalization in a child psychiatry unit in Norway. <i>Ann Med Psychol (Paris)</i> 1988 May;146(7):648-54.	Ingen data
Selvaag AM, Flatø, B, Lien G, Sørskaar D, Vinje O, et al. Measuring health status in early juvenile idiopathic arthritis: determinants and responsiveness of the child health questionnaire. <i>J Rheumatol</i> 2003 Jul;30(7):1602-10.	T-skårer basert på amerikanske normer.
Slinning K. Foster placed children prenatally exposed to poly-substances--attention-related problems at ages 2 and 4 1/2. <i>European Child &amp; Adolescent Psychiatry</i> 2004 Feb;13(1):19-27.	ingen hovedskala.
Sourander A, Piha J. Parent, teacher, and clinical ratings on admission to child psychiatric inpatient treatment. A study of cross-informant correlations using the CBCL, Rutter scales, and the CGAS. <i>Nord J Psychiatry</i> 1997;51(1):365-70.	Ikke norsk
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>Nord J Psychiatry</i> 1996;50(1):5-9.	Ikke CBCL
Stene-Larsen K, Borge AIH, Vollrath ME. Maternal smoking in pregnancy and externalizing behavior in 18-month-old children: Results from a population-based prospective study. <i>Journal of the American Academy of Child &amp; Adolescent Psychiatry</i> 2009 Mar;48(3):283-9.	Ufullstendig. 8 items fra Externalising, CBCL 1 1/2-5.
Sørli MA, Hagen KA, Ogden T. Social competence and antisocial behavior: Continuity and distinctiveness across early adolescence. <i>Journal of Research on Adolescence</i> 2008 Mar;18(1):121-44.	Ikke CBCL
van 't ED, Lehn H, Derks EM, Hudziak JJ, Van Strien NM, Veltman DJ, et al. A structural MRI study in monozygotic twins concordant or discordant for attention/hyperactivity problems: Evidence for genetic and environmental heterogeneity in the developing brain. <i>Neuroimage</i> 2007 Apr 15;35(3):1004-20.	Ikke norsk
Watten RG, Faleide A. Behavioural and mental health profiles in childhood hay fever. <i>British Journal of Health Psychology</i> 1996;1(Part 4):Nov-355.	t-skårer.
Ørbeck B, Bryhn G, Rasmussen M, Falsen A. A neuropsychological study of child psychiatric patients. <i>Tidsskrift for Norsk Psykologforening</i> 2000 Feb;37(2):108-14.	Ingen data.