

Bilaga 5 Exkluderade artiklar och artiklar med hög risk för bias

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Exkluderade artiklar

Referens	Orsak till exklusion
Abikoff HB, Thompson M, Laver-Bradbury C, Long N, Forehand RL, Miller Brotman L, et al. Parent training for preschool ADHD: a randomized controlled trial of specialized and generic programs. <i>J Child Psychol Psychiatry</i> . 2015;56(6):618-31. Available from: https://doi.org/10.1111/jcpp.12346 .	Kort uppföljningstid
Ackley MK, Cullen PM. Strengthening families through community collaboration: implementing the Families and Schools Together (FAST) program. <i>Children & Schools</i> . 2010;32(3):183-6.	Annan population eller kontext eller
Alfredsson EK, Thorvaldsson V, Axberg U, Broberg AG. Parenting programs during adolescence: Outcomes from universal and targeted interventions offered in real-world settings. <i>Scand J Psychol</i> . 2018;59(4):378-91. Available from: https://doi.org/10.1111/sjop.12446 .	Annan studiedesign
Allen K, Hansford L, Hayes R, Allwood M, Byford S, Longdon B, et al. Teachers' perceptions of the impact of the Incredible Years((R)) Teacher Classroom Management programme on their practice and on the social and emotional development of their pupils. <i>Br J Educ Psychol</i> . 2020;90 Suppl 1:75-90. Available from: https://doi.org/10.1111/bjep.12306 .	Annan intervention
Alvariza A, Jalmsell L, Eklund R, Lovgren M, Kreicbergs U. The Family Talk Intervention in palliative home care when a parent with dependent children has a life-threatening illness: A feasibility study from parents' perspectives. <i>Palliat Support Care</i> . 2021;19(2):154-60. Available from: https://doi.org/10.1017/S1478951520000735 .	Annan population eller kontext
Ashworth E, Demkowicz O, Lendrum A, Frearson K. Coaching Models of School-Based Prevention and Promotion Programmes: A Qualitative Exploration of UK Teachers' Perceptions. <i>School Ment Health</i> . 2018;10(3):287-300. Available from: https://doi.org/10.1007/s12310-018-9282-3 .	Annan fråga eller fokus
Askeland E, Forgatch MS, Apeland A, Reer M, Gronlie AA. Scaling up an Empirically Supported Intervention with Long-Term	Annan publikationstyp

Outcomes: the Nationwide Implementation of Generation PMTO in Norway. <i>Prev Sci.</i> 2019;20(8):1189-99. Available from: https://doi.org/10.1007/s11121-019-01047-9 .	
Axelson AA. The Good Behavior Game: How It Works and What It Does for Psychiatric Disorders. <i>Journal of the American Academy of Child and Adolescent Psychiatry.</i> 2018;57(10):S130.	Annan publikationstyp
Bagner DM, Coxe S, Hungerford GM, Garcia D, Barroso NE, Hernandez J, et al. Behavioral Parent Training in Infancy: A Window of Opportunity for High-Risk Families. <i>J Abnorm Child Psychol.</i> 2016;44(5):901-12. Available from: https://doi.org/10.1007/s10802-015-0089-5 .	Annan population eller kontext
Bagner DM, Sheinkopf SJ, Vohr BR, Lester BM. Parenting intervention for externalizing behavior problems in children born premature: an initial examination. <i>J Dev Behav Pediatr.</i> 2010;31(3):209-16. Available from: https://doi.org/10.1097/DBP.0b013e3181d5a294 .	Kort uppföljningstid
Baker S, Sanders MR. Predictors of Program Use and Child and Parent Outcomes of A Brief Online Parenting Intervention. <i>Child Psychiatry Hum Dev.</i> 2017;48(5):807-17. Available from: https://doi.org/10.1007/s10578-016-0706-8 .	Annan fråga eller fokus
Baker-Henningham H, Walker S. Effect of transporting an evidence-based, violence prevention intervention to Jamaican preschools on teacher and class-wide child behaviour: a cluster randomised trial. <i>Glob Ment Health (Camb).</i> 2018;5:e7. Available from: https://doi.org/10.1017/gmh.2017.29 .	Annat utfall
Baker-Henningham H, Walker SP, Powell C, Gardner JM. Preventing behaviour problems through a universal intervention in Jamaican basic schools: a pilot study. <i>West Indian Med J.</i> 2009;58(5):460-4.	Kort uppföljningstid
Baldus C, Thomsen M, Sack PM, Broning S, Arnaud N, Daubmann A, et al. Evaluation of a German version of the Strengthening Families Programme 10-14: a randomised controlled trial. <i>Eur J Public Health.</i> 2016;26(6):953-9. Available from: https://doi.org/10.1093/eurpub/ckw082 .	Annan intervention
Baugh EJ, Ballard SM, Carter L, Tyndall L, Nolan M, Littlewood K. The County-Wide Dissemination of Triple P Parenting Program: An Implementation Study. <i>Prog Community Health Partnersh.</i> 2019;13(1):73-81. Available from: https://doi.org/10.1353/cpr.2019.0010 .	Annan population eller kontext eller context
Beatson RM, Bayer JK, Perry A, Mathers M, Hiscock H, Wake M, et al. Community Screening for Preschool Child Inhibition to Offer the 'Cool Little Kids' Anxiety Prevention Programme. <i>Infant & Child Development.</i> 2014;23(6):650-61.	Kort uppföljningstid
Bennett SD, Cuijpers P, Ebert DD, McKenzie Smith M, Coughtrey AE, Heyman I, et al. Practitioner Review: Unguided and guided self-help interventions for common mental health disorders in children and adolescents: a systematic review and meta-analysis. <i>J Child Psychol Psychiatry.</i> 2019;60(8):828-47. Available from: https://doi.org/10.1111/jcpp.13010 .	Annan fråga eller fokus
Berg JK, Bradshaw CP, Jo B, Ialongo NS. Using Complier Average Causal Effect Estimation to Determine the Impacts of the Good Behavior Game Preventive Intervention on Teacher Implementers.	Annat utfall

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Bjornsdotter A, Ghaderi A, Enebrink P. Cluster Analysis of Child Externalizing and Prosocial Behaviors in a Randomized Effectiveness Trial of the Family-Check Up and Internet-Delivered Parent Training (iComet). <i>J Pers Oriented Res</i> . 2020;6(2):88-102. Available from: https://doi.org/10.17505/jpor.2020.22403 .	Annan studiedesign
Bjørknes R, Kjøbli J, Manger T, Jakobsen R. Parent Training Among Ethnic Minorities: Parenting Practices as Mediators of Change in Child Conduct Problems. <i>Family Relations</i> . 2012;61(1):101-14. Available from: https://doi.org/10.1111/j.1741-3729.2011.00683.x .	Kort uppföljningstid
Blewitt C, Fuller-Tyszkiewicz M, Nolan A, Bergmeier H, Vicary D, Huang T, et al. Social and Emotional Learning Associated With Universal Curriculum-Based Interventions in Early Childhood Education and Care Centers: A Systematic Review and Meta-analysis. <i>JAMA Netw Open</i> . 2018;1(8):e185727. Available from: https://doi.org/10.1001/jamanetworkopen.2018.5727 .	Annan intervention
Bradshaw CP, Shukla KD, Pas ET, Berg JK, Ialongo NS. Using Complier Average Causal Effect Estimation to Examine Student Outcomes of the PAX Good Behavior Game When Integrated with the PATHS Curriculum. <i>Adm Policy Ment Health</i> . 2020;47(6):972-86. Available from: https://doi.org/10.1007/s10488-020-01034-1 .	Kort uppföljningstid
Breeman LD, van Lier PAC, Wubbels T, Verhulst FC, van der Ende J, Maras A, et al. Effects of the Good Behavior Game on the Behavioral, Emotional, and Social Problems of Children With Psychiatric Disorders in Special Education Settings. <i>Journal of Positive Behavior Interventions</i> . 2015;18(3):156-67. Available from: https://doi.org/10.1177/1098300715593466 .	Kort uppföljningstid
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Brunwasser SM, Freres DR, Gillham JE. Youth Cognitive-Behavioral Depression Prevention: Testing Theory in a Randomized Controlled Trial. <i>Cognit Ther Res</i> . 2018;42(4):468-82. Available from: https://doi.org/10.1007/s10608-018-9897-6 .	Annan studiedesign
Brunwasser SM, Gillham JE. Identifying Moderators of Response to the Penn Resiliency Program: A Synthesis Study. <i>Prev Sci</i> . 2018;19(Suppl 1):38-48. Available from: https://doi.org/10.1007/s11121-015-0627-y .	Annan studiedesign
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Internalizing Problems. <i>Child Psychiatry Hum Dev.</i> 2018;49(2):244-67. Available from: https://doi.org/10.1007/s10578-017-0745-9 .	
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Camehl GF, Spiess CK, Hahlweg K. The Effects of a Parenting Program on Maternal Well-Being: Evidence from a Randomized Controlled Trial. <i>The BE Journal of Economic Analysis & Policy.</i> 2020;0(0):191-200. Available from: https://doi.org/10.1515/bejeap-2020-0084 .	Annat utfall
Casados MC. Transporting an evidence-based behavioral intervention to practice: Treatment outcomes and barriers to implementation. US: ProQuest Information & Learning; 2013. Available from: http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2013-99150-070&site=ehost-live .	Annan population eller kontext
Castillo-Eito L, Armitage CJ, Norman P, Day MR, Dogru OC, Rowe R. How can adolescent aggression be reduced? A multi-level meta-analysis. <i>Clin Psychol Rev.</i> 2020;78:101853. Available from: https://doi.org/10.1016/j.cpr.2020.101853 .	Annan fråga eller fokus
Cava-Tadik Y, Smith EP, Yu D, Leathers M, Farris JR. Using Connected Technologies in a Continuous Quality Improvement Approach in After-school Settings: The PAX Good Behavior Game. <i>J Technol Hum Serv.</i> 2019;37(4):293-314. Available from: https://doi.org/10.1080/15228835.2019.1588190 .	Annan population eller kontext eller kontext
Challen AR, Machin SJ, Gillham JE. The UK Resilience Programme: a school-based universal nonrandomized pragmatic controlled trial. <i>J Consult Clin Psychol.</i> 2014;82(1):75-89. Available from: https://doi.org/10.1037/a0034854 .	Annan studiedesign
Charles JM, Bywater TJ, Edwards RT, Hutchings J, Zou L. Parental depression and child conduct problems: evaluation of parental service use and associated costs after attending the Incredible Years Basic Parenting Programme. <i>BMC Health Serv Res.</i> 2013;13(1):523. Available from: https://doi.org/10.1186/1472-6963-13-523 .	Kort uppföljningstid
Charles JM, Edwards RT, Bywater T, Hutchings J. Micro-costing in public health economics: steps towards a standardized framework, using the incredible years toddler parenting program as a worked example. <i>Prev Sci.</i> 2013;14(4):377-89. Available from: https://doi.org/10.1007/s11121-012-0302-5 .	Annat utfall
Chauveron LM, Perkins DF. Prevention in context: classroom heterogeneity as a moderator of PATHS' effectiveness. <i>Journal of Children's Services.</i> 2009;4(1):44-59.	Annan fråga eller fokus
Chen CY-C, Panebianco A. Interventions for Young Bereaved Children: A Systematic Review and Implications for School Mental Health Providers. <i>Child & Youth Care Forum.</i> 2017;47(2):151-71. Available from: https://doi.org/10.1007/s10566-017-9426-x .	Annat utfall

Cheng M, Rooney RM, Kane RT, Hassan S, Baughman N. Do Parent Mental Illness and Family Living Arrangement Moderate the Effects of the Aussie Optimism Program on Depression and Anxiety in Children? <i>Front Psychiatry</i> . 2018;9:183. Available from: https://doi.org/10.3389/fpsy.2018.00183 .	Annan fråga eller fokus
Christian AS, Niec LN, Acevedo-Polakovich ID, Kassab VA. Dissemination of an evidence-based parenting program: Clinician perspectives on training and implementation. <i>Children and Youth Services Review</i> . 2014;43:8-17.	Annan population eller kontext eller Annan population eller kontext
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Claus N, Marzano L, Loechner J, Starman K, Voggt A, Loy F, et al. Qualitative evaluation of a preventive intervention for the offspring of parents with a history of depression. <i>BMC Psychiatry</i> . 2019;19(1):290. Available from: https://doi.org/10.1186/s12888-019-2273-6 .	Annan intervention
Coatsworth JD, Duncan LG, Nix RL, Greenberg MT, Gayles JG, Bamberger KT, et al. Integrating mindfulness with parent training: effects of the Mindfulness-Enhanced Strengthening Families Program. <i>Dev Psychol</i> . 2015;51(1):26-35. Available from: https://doi.org/10.1037/a0038212 .	Annat utfall
Colditz PB, Boyd RN, Winter L, Pritchard M, Gray PH, Whittingham K, et al. A Randomized Trial of Baby Triple P for Preterm Infants: Child Outcomes at 2 Years of Corrected Age. <i>J Pediatr</i> . 2019;210:48-54 e2. Available from: https://doi.org/10.1016/j.jpeds.2019.01.024 .	Annan population eller kontext
Conejo-Ceron S, Bellon JA, Motrico E, Campos-Paino H, Martin-Gomez C, Ebert DD, et al. Moderators of psychological and psychoeducational interventions for the prevention of depression: A systematic review. <i>Clin Psychol Rev</i> . 2020;79:101859. Available from: https://doi.org/10.1016/j.cpr.2020.101859 .	Kort uppföljningstid
Coombes L, Allen DM, Foxcroft D. An exploratory pilot study of the Strengthening Families Programme 10–14 (UK). <i>Drugs: Education, Prevention and Policy</i> . 2012;19(5):387-96. Available from: https://doi.org/10.3109/09687637.2012.658889 .	Annan fråga eller fokus
Cross W, West J, Wyman PA, Schmeelk-Cone K, Xia Y, Tu X, et al. Observational measures of implementer fidelity for a school-based preventive intervention: development, reliability, and validity. <i>Prev Sci</i> . 2015;16(1):122-32. Available from: https://doi.org/10.1007/s11121-014-0488-9 .	Annan fråga eller fokus
Cutuli JJ, Chaplin TM, Gillham JE, Reivich KJ, Seligman MEP. Preventing co-occurring depression symptoms in adolescents with conduct problems: The Penn Resiliency Program. 2006. p. 282-6.	Annan studiedesign
Cutuli JJ, Gillham JE, Chaplin TM, Reivich KJ, Seligman ME, Gallop RJ, et al. Preventing adolescents' externalizing and internalizing symptoms: Effects of the Penn Resiliency Program. <i>Int J Emot Educ</i> . 2013;5(2):67-79.	Alltför högt bortfall
Côté MK, Gagné MH. Diversity in practitioners' perspectives on the implementation of the evidence-based Triple P—Positive Parenting Program. <i>Journal of Community & Applied Social Psychology</i> .	Annan fråga eller fokus

2020;30(5):480-93. Available from: https://doi.org/10.1002/casp.2458 .	
Dababnah S, Parish SL. Feasibility of an empirically based program for parents of preschoolers with autism spectrum disorder. <i>Autism</i> . 2016;20(1):85-95. Available from: https://doi.org/10.1177/1362361314568900 .	Publikationsdatum
Daley D. Efficacy and cost-effectiveness of individual versus group-based parent training for preschool attention-deficit/ hyperactivity disorder: A multi-center randomized controlled trial. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> . 2016;55(10):S330.	Annan publikationstyp
Daley D, O'Brien M. A small-scale randomized controlled trial of the self-help version of the New Forest Parent Training Programme for children with ADHD symptoms. <i>Eur Child Adolesc Psychiatry</i> . 2013;22(9):543-52. Available from: https://doi.org/10.1007/s00787-013-0396-8 .	Kort uppföljningstid
Danbolt AMV. Cultural responsiveness in the Incredible Years parenting programme for refugees: a case study. <i>International Journal of Child Care and Education Policy</i> . 2020;14(1). Available from: https://doi.org/10.1186/s40723-020-00071-5 .	Annan studiedesign
Dardas LA, van de Water B, Simmons LA. Parental involvement in adolescent depression interventions: A systematic review of randomized clinical trials. <i>Int J Ment Health Nurs</i> . 2018;27(2):555-70. Available from: https://doi.org/10.1111/inm.12429 .	Annan fråga eller fokus
Daunic AP, Smith SW, Aydin B, Barber B. Lowering Risk for Significant Behavior Problems Through Cognitive-Behavioral Intervention: Effects of the Tools for Getting Along Curriculum 2 Years Following Implementation. <i>J Prim Prev</i> . 2019;40(4):463-82. Available from: https://doi.org/10.1007/s10935-019-00554-3 .	Annan intervention
Dedousis-Wallace A, Drysdale SA, McAloon J, Ollendick TH. Parental and Familial Predictors and Moderators of Parent Management Treatment Programs for Conduct Problems in Youth. <i>Clin Child Fam Psychol Rev</i> . 2021;24(1):92-119. Available from: https://doi.org/10.1007/s10567-020-00330-4 .	Annan fråga eller fokus
DeLay D, Ha T, Van Ryzin M, Winter C, Dishion TJ. Changing Friend Selection in Middle School: A Social Network Analysis of a Randomized Intervention Study Designed to Prevent Adolescent Problem Behavior. <i>Prev Sci</i> . 2016;17(3):285-94. Available from: https://doi.org/10.1007/s11121-015-0605-4 .	Annat utfall
Diken IH, Cavkaytar A, Batu ES, Bozkurt F, Kurtilmaz Y. Effectiveness of the turkish version of "first step to success program" in preventing antisocial behaviors. <i>Egitim Bilim</i> . 2011;36(161):145-58.	Kort uppföljningstid
Dittman CK, Burke K, Hodges J. Brief Parenting Support for Parents of Teenagers Dealing with Family Conflict: A Pilot Randomized Controlled Trial. <i>Child & Youth Care Forum</i> . 2020;49(5):799-816. Available from: https://doi.org/10.1007/s10566-020-09557-2 .	Kort uppföljningstid
Domitrovich CE, Li Y, Mathis ET, Greenberg MT. Individual and organizational factors associated with teacher self-reported implementation of the PATHS curriculum. <i>J Sch Psychol</i> . 2019;76:168-85. Available from: https://doi.org/10.1016/j.jsp.2019.07.015 .	Annan population eller kontext

Donaldson JM, Lozy ED, Galjour M. Effects of Systematically Removing Components of the Good Behavior Game in Preschool Classrooms. <i>Journal of Behavioral Education</i> . 2019;30(1):22-36. Available from: https://doi.org/10.1007/s10864-019-09351-8 .	Annan fråga eller fokus
Donaldson JM, Matter AL, Wiskow KM. Feasibility of and teacher preference for student-led implementation of the good behavior game in early elementary classrooms. <i>J Appl Behav Anal</i> . 2018;51(1):118-29. Available from: https://doi.org/10.1002/jaba.432 .	Annan fråga eller fokus
Drugli MB, Larsson B, Clifford G. Changes in social competence in young children treated because of conduct problems as viewed by multiple informants. <i>Eur Child Adolesc Psychiatry</i> . 2007;16(6):370-8. Available from: https://doi.org/10.1007/s00787-007-0609-0 .	Publikationsdatum
Duncan R, Washburn IJ, Lewis KM, Bavarian N, DuBois DL, Acock AC, et al. Can Universal SEL Programs Benefit Universally? Effects of the Positive Action Program on Multiple Trajectories of Social-Emotional and Misconduct Behaviors. <i>Prev Sci</i> . 2017;18(2):214-24. Available from: https://doi.org/10.1007/s11121-016-0745-1 .	Annan studiedesign
DuPaul GJ, Kern L, Belk G, Custer B, Daffner M, Hatfield A, et al. Face-to-Face Versus Online Behavioral Parent Training for Young Children at Risk for ADHD: Treatment Engagement and Outcomes. <i>J Clin Child Adolesc Psychol</i> . 2018;47(sup1):S369-S83. Available from: https://doi.org/10.1080/15374416.2017.1342544 .	Kort uppföljningstid
Eddy JM, Martinez CR, Jr., Grossman JB, Cearley JJ, Herrera D, Wheeler AC, et al. A Randomized Controlled Trial of a Long-Term Professional Mentoring Program for Children at Risk: Outcomes Across the First 5 Years. <i>Prev Sci</i> . 2017;18(8):899-910. Available from: https://doi.org/10.1007/s11121-017-0795-z .	Annan intervention
Edwards RT, Ceilleachair A, Bywater T, Hughes DA, Hutchings J. Parenting programme for parents of children at risk of developing conduct disorder: cost effectiveness analysis. <i>BMJ</i> . 2007;334(7595):682. Available from: https://doi.org/10.1136/bmj.39126.699421.55 .	Kort uppföljningstid
Edwards RT, Jones C, Berry V, Charles J, Linck P, Bywater T, et al. Incredible Years parenting programme: cost-effectiveness and implementation. <i>Journal of Children's Services</i> . 2016;11(1):54-72. Available from: https://doi.org/10.1108/jcs-02-2015-0005 .	Kort uppföljningstid
Eisner M, Meidert U. Stages of parental engagement in a universal parent training program. <i>J Prim Prev</i> . 2011;32(2):83-93. Available from: https://doi.org/10.1007/s10935-011-0238-8 .	Annan fråga eller fokus
Eklund R, Alvariza A, Kreicbergs U, Jalmsell L, Lovgren M. The family talk intervention for families when a parent is cared for in palliative care - potential effects from minor children's perspectives. <i>BMC Palliat Care</i> . 2020;19(1):50. Available from: https://doi.org/10.1186/s12904-020-00551-y .	Annan population eller kontext
Eklund R, Jalmsell L, Kreicbergs U, Alvariza A, Lovgren M. Children's experiences of the family talk intervention when a parent is cared for in palliative home care-A feasibility study. <i>Death Stud</i> . 2020:1-12. Available from: https://doi.org/10.1080/07481187.2020.1829747 .	Annan population eller kontext
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Deficit/Hyperactivity Disorder: Preschool First Step to Success. Behavioral Disorders. 2016;41(2):95-106.	
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Fenwick-Smith A, Dahlberg EE, Thompson SC. Systematic review of resilience-enhancing, universal, primary school-based mental health promotion programs. BMC Psychol. 2018;6(1):30. Available from: https://doi.org/10.1186/s40359-018-0242-3 .	Annan intervention
Finan SJ, Swierzbiolek B, Priest N, Warren N, Yap M. Parental engagement in preventive parenting programs for child mental health: a systematic review of predictors and strategies to increase engagement. PeerJ. 2018;6:e4676. Available from: https://doi.org/10.7717/peerj.4676 .	Annan fråga eller fokus
Fleming GE, Kimonis ER, Furr JM, Comer JS. Internet-Delivered Parent Training for Preschoolers with Conduct Problems: Do Callous-Unemotional Traits Moderate Efficacy and Engagement? J Abnorm Child Psychol. 2020;48(9):1169-82. Available from: https://doi.org/10.1007/s10802-020-00660-5 .	Annan studiedesign
Florea IS, Dobrea A, Pasarelu CR, Georgescu RD, Milea I. The Efficacy of Internet-Based Parenting Programs for Children and Adolescents with Behavior Problems: A Meta-Analysis of Randomized Clinical Trials. Clin Child Fam Psychol Rev. 2020;23(4):510-28. Available from: https://doi.org/10.1007/s10567-020-00326-0 .	Annan fråga eller fokus
Ford T, Hayes R, Byford S, Edwards V, Fletcher M, Logan S, et al. 2019.	Annan publikationstyp (Dubblett)
Ford T, Hayes R, Byford S, Edwards V, Fletcher M, Logan S, et al. The effectiveness and cost-effectiveness of the Incredible Years(R) Teacher Classroom Management programme in primary school children: results of the STARS cluster randomised controlled trial. Psychol Med. 2019;49(5):828-42. Available from: https://doi.org/10.1017/S0033291718001484 .	Annan publikationstyp (Dubblett)
Forehand R, Parent J, Peisch VD, Sonuga-Barke E, Long N, Breslend NL, et al. Do parental ADHD symptoms reduce the efficacy of parent training for preschool ADHD? A secondary analysis of a randomized controlled trial. Behav Res Ther. 2017;97:163-9. Available from: https://doi.org/10.1016/j.brat.2017.08.002 .	Annat utfall
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