

Bilaga till rapport

Psykologiska och psykosociala
behandlingsinsatser för barn under 7 år som
utsatts för sexuellt våld/ Psychological and
psychosocial interventions aimed for children, 7
years old or younger, who have been exposed
to sexual violence, rapport 380 (2024)

Bilaga 2 Tabell över exkluderade studier/Appendix 2 Table of excluded studies

Study	Reason for exclusion
Treating sexually abused children. The American journal of orthopsychiatry, 1987; 57 (3): 459-63.	Wrong population
Maternal Support and Attrition from Child Trauma-Focused Therapy. Journal of Traumatic Stress, 2021; 34 (4): 840-50. Available from: https://doi.org/10.1002/jts.22698 .	Wrong population
Alexander K, Humphreys C, Wise S, Zhou A. Bringing Dignity to the Assessment of Safety for Children who Live with Violence. British Journal of Social Work, 2022; 52 (6): 3578-98. Available from: https://doi.org/10.1093/bjsw/bcab260 .	Wrong population
Allen B, Hoskowitz NA. Structured Trauma-Focused CBT and Unstructured Play/Experiential Techniques in the Treatment of Sexually Abused Children: A Field Study With Practicing Clinicians. Child Maltreatment, 2017; 22 (2): 112-20. Available from: https://doi.org/10.1177/1077559516681866 .	Wrong study design
Allen B, Timmer SG, Urquiza AJ. Parent-Child Interaction Therapy for sexual concerns of maltreated children: A preliminary investigation. Child Abuse & Neglect, 2016; 5680-8. Available from: https://doi.org/10.1016/j.chiabu.2016.04.008 .	Wrong population

Study	Reason for exclusion
<p>Alsen Guney S, Bag O. Protective and Supportive Injunctions for Children Exposed to Sexual Abuse: The First Data from Turkey. <i>Journal of Child Sexual Abuse</i>, 2020; 29 (6): 627-37. Available from: https://doi.org/10.1080/10538712.2019.1703234.</p>	Wrong study design
<p>Altafim ERP, de Oliveira RC, Linhares MBM. Maternal history of childhood violence in the context of a parenting program. <i>Journal of Child and Family Studies</i>, 2021; 30 (1): 230-42. Available from: https://doi.org/10.1007/s10826-020-01868-1.</p>	Wrong population
<p>An S, Kim I, Choi YJ, Platt M, Thomsen D. The effectiveness of intervention for adolescents exposed to domestic violence. <i>Children and Youth Services Review</i>, 2017; 79:132.</p>	Wrong population
<p>Anis L, Letourneau N, Benzies K, Ewashen C, Hart MJ. Effect of the Attachment and Child Health Parent Training Program on Parent-Child Interaction Quality and Child Development. <i>Canadian Journal of Nursing Research</i>, 2020; 52 (2): 157-68. Available from: https://doi.org/10.1177/0844562119899004.</p>	Wrong population
<p>Anis L, Ross K, Ntanda H, Hart M, Letourneau N. Effect of Attachment and Child Health (ATTACHTM) Parenting Program on Parent-Infant Attachment, Parental Reflective Function, and Parental Depression. <i>International Journal of Environmental Research & Public Health [Electronic Resource]</i>, 2022; 19 (14): 10. Available from: https://doi.org/10.3390/ijerph19148425.</p>	Wrong population
<p>Anonymous. World Health Organization. WHO Guidelines Approved by the Guidelines Review Committee 2017, 2017.</p>	Wrong study design
<p>Applegate AG, Beck CJ, Adams JM, Rossi FS, Amy HM. Preparing Mediators to Mediate Cases Reporting High IPV in a Randomized Controlled Trial: The Importance of a Mediation Manual, Training, and Consultation. <i>Family Court Review</i>, 2021; 59 (4): 725-40. Available from: https://doi.org/10.1111/fcre.12605.</p>	Wrong study design

Study	Reason for exclusion
<p>Armstrong KA. A treatment and education program for parents and children who are at-risk of abuse and neglect. <i>Child Abuse and Neglect</i>, 1981; 5 (2): 167-75. Available from: https://doi.org/10.1016/0145-2134(81)90037-5.</p>	Wrong study design
<p>Arnold RA, Burlingame GM. Treating children exposed to domestic violence: Group-based intervention. <i>International Journal of Group Psychotherapy</i>, 2021; 71 (4): 595-602. Available from: https://doi.org/10.1080/00207284.2020.1856668.</p>	Wrong study design
<p>Arnoud TCJ, de Freitas CPP, Koller SH, Habigzang LF. Relationships Between CSA Characteristics, Waiting Time, and Psychotherapy Treatment Response. <i>Journal of Cognitive Psychotherapy</i>, 2020; 34 (4): 358-75. Available from: https://doi.org/10.1891/JCPSY-D-20-00017.</p>	Wrong population
<p>Baadsgaard A. Om forældrearbejde i sager, hvor børn har været ofre (været udsat) for seksuelle overgreb = Treatment for non-offending parents in the Centre of Sexually Abused Children at Rigshospitalet, Copenhagen. <i>Paedagogisk Psykologisk Tidsskrift</i>, 2017; 54 (4): 62-71.</p>	Wrong study design
<p>Bair-Merritt MH, Jennings JM, Chen R, Burrell L, McFarlane E, Fuddy L, Duggan AK. Reducing maternal intimate partner violence after the birth of a child: a randomized controlled trial of the Hawaii Healthy Start Home Visitation Program. <i>Archives of Pediatrics & Adolescent Medicine</i>, 2010; 164 (1): 16-23. Available from: https://doi.org/10.1001/archpediatrics.2009.237.</p>	Wrong population
<p>Barlow SH. Group therapy for victims of sexual abuse. <i>International Journal of Group Psychotherapy</i>, 2001; 51 (1): 131-4.</p>	Wrong population
<p>Barrett S, Muir C, Burns S, Adjei N, Forman J, Hackett S, et al. Interventions to Reduce Parental Substance Use, Domestic Violence and Mental Health Problems, and Their Impacts Upon Children's Well-Being: A Systematic Review of Reviews and Evidence Mapping. <i>Trauma Violence & Abuse</i>, 2023;15248380231153867. Available from: https://doi.org/10.1177/15248380231153867.</p>	Wrong study design

Study	Reason for exclusion
Barto B, Bartlett JD, Von Ende A, Bodian R, Noroña CR, Griffin J, et al. The impact of a statewide trauma-informed child welfare initiative on children's permanency and maltreatment outcomes. <i>Child Abuse and Neglect</i> , 2018; 81:149-60. Available from: https://doi.org/10.1016/j.chiabu.2018.04.023 .	Wrong population
Basu A, Malone JC, Levendosky AA, Dubay S. Longitudinal treatment effectiveness outcomes of a group intervention for women and children exposed to domestic violence. <i>Journal of Child & Adolescent Trauma</i> , 2009; 2 (2): 90-105. Available from: https://doi.org/10.1080/19361520902880715 .	Wrong population
Benuto LT, O'Donohue W. Treatment of the sexually abused child: Review and synthesis of recent meta-analyses. <i>Children and Youth Services Review</i> , 2015; 56:52-60. Available from: https://doi.org/10.1016/j.chidyouth.2015.06.009 .	Wrong study design
Berliner L, Saunders BE. Treating fear and anxiety in sexually abused children: results of a controlled 2-year follow-up study. <i>Child Maltreatment</i> , 1996; 1 (4): 294-309. Available from: https://doi.org/10.1177/1077559596001004002 .	Wrong population
Berliner SM. Family treatment of child sexual abuse. <i>Journal of Social Work and Human Sexuality</i> , 1982; 1 (1): 109-28. Available from: https://doi.org/10.1300/J291v01n01_07 .	No intervention
Berry V, Wilkinson K, Farr N, Stimson A. Assessing the feasibility of a parent life coaching intervention to support parents and children who have experienced domestic violence and abuse. <i>Journal of Family Violence</i> , 2019; 34 (6): 493-506. Available from: https://doi.org/10.1007/s10896-019-00042-6 .	Wrong study design
Boatman B, Borkan EL, Schetky DH. Treatment of child victims of incest. <i>American Journal of Family Therapy</i> , 1981; 9 (4): 43-51. Available from: https://doi.org/10.1080/01926188108250423 .	Wrong study design

Study	Reason for exclusion
Bourgou S, Ben Mansour N, Bouasker A, Ridha R, Zaghrou M, Belhadj A. The Eyes Movement Desensitization and Reprocessing for children with traumatic traumatic stress disorder: A Tunisian experience. <i>Encephale</i> , 2020; 46 (4): 235-40. Available from: https://doi.org/10.1016/j.encep.2019.07.011 .	Wrong language
Branaman TF, Gottlieb MC. Ethical and legal considerations for treatment of alleged victims: When does it become witness tampering? <i>Professional Psychology: Research and Practice</i> , 2013; 44 (5): 299-306. Available from: https://doi.org/10.1037/a0033020 .	Wrong study design
Bunston W, Eyre K, Carlsson A, Pringle K. Evaluating relational repair work with infants and mothers impacted by family violence. <i>Australian and New Zealand Journal of Criminology</i> , 2016; 49 (1): 113-33. Available from: https://doi.org/10.1177/0004865814559925 .	Wrong study design
Burke Maria M. Short term group therapy for sexually abused girls: a learning -theory-based treatment for negative effects. 1988.	Wrong population
Callaghan JEM, Fellin LC, Alexander JH. Promoting resilience and agency in children and young people who have experienced domestic violence and abuse: The 'MPOWER' intervention. <i>Journal of Family Violence</i> , 2019; 34 (6): 521-37. Available from: https://doi.org/10.1007/s10896-018-0025-x .	Wrong population
Caouette J, Hébert M, Cyr C, Amédée LM. The attachment video-feedback intervention (AVI) combined to the trauma-focused cognitive behavioral therapy (TF-CBT) for sexually abused preschoolers and their parents: A pilot study examining pre- to post-test changes. <i>Developmental Child Welfare</i> , 2021; 3 (2): 119-34. Available from: https://doi.org/10.1177/25161032211013820 .	Wrong study design
Carpentier MY, Silovsky JF, Chaffin M. Randomized trial of treatment for children with sexual behavior problems: ten-year follow-up. <i>Journal of Consulting & Clinical Psychology</i> , 2006; 74 (3): 482-8.	Wrong population

Study	Reason for exclusion
Chaffin M, Silovsky JF, Funderburk B, Valle LA, Brestan EV, Balachova T, et al. Parent-child interaction therapy with physically abusive parents: Efficacy for reducing future abuse reports. <i>Journal of Consulting and Clinical Psychology</i> , 2004; 72 (3): 500-10. Available from: https://doi.org/10.1037/0022-006X.72.3.500 .	Wrong population
Charest F, Hebert M, Bernier A, Langevin R, Miljkovitch R. Behavior problems in sexually abused preschoolers over a 1-year period: The mediating role of attachment representations. <i>Development & Psychopathology</i> , 2019; 31 (2): 471-81. Available from: https://doi.org/10.1017/S0954579418000226 .	Wrong study design
Choudhary V, Satapathy S, Sagar R. Review of Randomized Controlled Trials on Psychological Interventions in Child Sexual Abuse: Current Status and Emerging Needs in the Indian Context. <i>Indian Journal of Psychological Medicine</i> , 2016; 38 (4): 279-84. Available from: https://doi.org/10.4103/0253-7176.185954 .	Wrong study design
Cicchetti D, Rogosch FA, Toth SL. Fostering secure attachment in infants in maltreating families through preventive interventions. <i>Development and Psychopathology</i> , 2006; 18 (3): 623-49. Available from: https://doi.org/10.1017/S0954579406060329 .	Wrong population
Clark HM, Galano MM, Grogan-Kaylor AC, Stein SF, Graham-Bermann SA. Treating attention problems in children exposed to intimate partner violence: Evaluating the Preschool Kids' Club. <i>Children and Youth Services Review</i> , 2021; 128. Available from: https://doi.org/10.1016/j.chilyouth.2021.106138 .	Wrong population
Clark HM, Grogan-Kaylor AC, Galano MM, Stein SF, Graham-Bermann SA. Moms' Empowerment Program participation associated with improved physical health among Latinas experiencing intimate partner violence. <i>Pan American Journal of Public Health</i> , 2018; 42e39. Available from: https://doi.org/10.26633/RPSP.2018.39 .	Wrong outcome

Study	Reason for exclusion
Cohen J, Mannarino AP. Factors that mediate treatment outcome of sexually abused preschool children. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 1996; 35 (10): 1402-10. Available from: https://doi.org/10.1097/00004583-199610000-00027 .	Wrong intervention
Cohen J, Mannarino AP. Factors that mediate treatment outcome of sexually abused preschool children: six- and 12-month follow-up. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 1998; 37 (1): 44-51. Available from: https://doi.org/10.1097/00004583-199801000-00015 .	Wrong intervention
Cohen JA. 41.1 Trauma-Focused Psychotherapies for Early Interpersonal Trauma. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , suppl. Supplement 1, 2018; 57 (10).	Wrong study design
Cohen JA, Deblinger E, Mannarino A. Trauma-focused cognitive-behavioral therapy for sexually abused children. <i>Psychiatric Times</i> , 2004; 21 (10): 52-53.	Wrong study design
Cohen JA, Mannarino AP. Psychological symptoms in sexually abused girls. <i>Child Abuse & Neglect</i> , 1988; 12 (4): 571-7.	Wrong study design
Cohen JA, Mannarino AP. A treatment model for sexually abused preschoolers. <i>Journal of Interpersonal Violence</i> , 1993; 8 (1): 115-31. Available from: https://doi.org/10.1177/088626093008001009 .	Wrong study design
Cohen JA, Mannarino AP. 'A treatment outcome study for sexually abused preschool children: Initial findings': Errata. <i>Journal of the American Academy of Child & Adolescent Psychiatry</i> , 1996; 35 (6): 835-35. Available from: https://doi.org/10.1097/00004583-199606000-00030 .	Wrong study design
Costas M, Landreth G. Filial therapy with nonoffending parents of children who have been sexually abused. <i>International Journal of Play Therapy</i> , 1999; 8 (1): 43-66. Available from: https://doi.org/10.1037/h0089427 .	Wrong population

Study	Reason for exclusion
Cox A, Frederico M, Mosse H, Radford L, Ambry D, Ryan C. Australian Maltreated Infants and Young Children Can Achieve Positive Relational Health With Neurodevelopmentally- and Trauma-Informed Interventions Provided Within Relationally-Positive and Stable Environments. <i>Frontiers in psychiatry Frontiers Research Foundation</i> , 2021; 12680343. Available from: https://doi.org/10.3389/fpsy.2021.680343 .	Wrong study design
Crawford KM, Choi K, Davis KA, Zhu Y, Soare TW, Smith A, et al. Exposure to early childhood maltreatment and its effect over time on social cognition. <i>Development & Psychopathology</i> , 2022; 34 (1): 409-19. Available from: https://doi.org/10.1017/S095457942000139X .	No intervention
De Keyser V, de Kerchove C, Amisi C, Ntamwenge S, Blavier A. Evaluation of a therapeutic device for girls victims of sexual violence in South Kivu. <i>Neuropsychiatrie de l'Enfance et de l'Adolescence</i> , 2020; 68 (2): 76-82. Available from: https://doi.org/10.1016/j.neurenf.2019.12.001 .	Wrong language
Dean E. NICE guidance on child abuse and neglect... [including commentary by Orla McAlinden]. <i>Nursing Standard</i> , 2017; 32 (12): 15-15. Available from: https://doi.org/10.7748/ns.32.12.15.s11 .	Wrong study design
Deblinger E, Lippman J. Sexually abused children suffering posttraumatic stress. <i>Child Maltreatment</i> , 1996; 1 (4): 310. Available from: https://doi.org/10.1177/1077559596001004003 .	Wrong population
Deblinger E, McLeer SV, Henry D. Cognitive behavioral treatment for sexually abused children suffering post-traumatic stress: preliminary findings. <i>Journal of the American Academy of Child & Adolescent Psychiatry</i> , 1990; 29 (5): 747-52.	Wrong study design
Deblinger E, Pollio E, Dorsey S. Applying Trauma-Focused Cognitive-Behavioral Therapy in Group Format. <i>Child Maltreatment</i> , 2016; 21 (1): 59-73. Available from: https://doi.org/10.1177/1077559515620668 .	Wrong study design

Study	Reason for exclusion
Deblinger E, Steer RA, Lippmann J. Two-year follow-up study of cognitive behavioral therapy for sexually abused children suffering post-traumatic stress symptoms. <i>Child Abuse & Neglect</i> , 1999; 23 (12): 1371-8.	Wrong population
Dominguez Renee Z. Evaluation of cognitive-behavioral and supportive treatments for sexually abused children: analyzing the process of change using individual growth curve analyses. 2001.	Wrong study design
Dovi AT, Macaulay JL, Repine A, De Jong A, Williams RE, Deutsch SA. Multidisciplinary Team Approach to Addressing Child Sexual Abuse at Nemours Children's Health, Delaware. <i>Delaware Journal of Public Health</i> , 2022; 8 (2): 22-27. Available from: https://doi.org/10.32481/djph.2022.05.004 .	Wrong study design
Downing J, Jenkins SJ, Fisher GL. A comparison of psychodynamic and reinforcement treatment with sexually abused children. <i>Elementary School Guidance & Counseling</i> , 1988; 22 (4): 291-98.	Wrong population
Dravnsnik J, Signal T, Canoy D. Canine co-therapy: The potential of dogs to improve the acceptability of trauma-focused therapies for children. <i>Australian Journal of Psychology</i> , 2018; 70 (3): 208-16. Available from: https://doi.org/10.1111/ajpy.12199 .	Wrong study design
Draxler H, Hjärthag F, Almqvist K. Replicability of effect when transferring a supportive programme for parents exposed to intimate partner violence and their children from the US to Sweden. <i>Child Care in Practice</i> , 2019; 25 (4): 367-82. Available from: https://doi.org/10.1080/13575279.2018.1463968 .	Wrong study design
Draxler H, McDonald R, Hjarthag F, Almqvist K. From doubt to trust: Swedish mothers' and counsellors' experience testing a parenting programme for mothers exposed to intimate partner violence whose children have developed behavioural problems. <i>Clinical Child Psychology & Psychiatry</i> , 2020; 25 (4): 972-83. Available from: https://doi.org/10.1177/1359104520931569 .	Wrong study design

Study	Reason for exclusion
<p>Duffany A, Panos PT. Outcome evaluation of a group treatment of sexually abused and reactive children. <i>Research on Social Work Practice</i>, 2009; 19 (3): 291-303. Available from: https://doi.org/10.1177/1049731508329450.</p>	Wrong study design
<p>Eguren A, Cyr C, Dubois-Comtois K, Muela A. Effects of the Attachment Video-feedback Intervention (AVI) on parents and children at risk of maltreatment during the COVID-19 pandemic. <i>Child Abuse and Neglect</i>, 2023; 139. Available from: https://doi.org/10.1016/j.chiabu.2023.106121.</p>	Wrong population
<p>Eklund IB. Care and treatment of a group of children who have been victims of sexual insults. <i>Lakartidningen</i>, 1983; 80 (26): 2686-88.</p>	Not accessible
<p>Fazel M, Stratford HJ, Rowsell E, Chan C, Griffiths H, Robjant K. Five Applications of Narrative Exposure Therapy for Children and Adolescents Presenting With Post-Traumatic Stress Disorders. <i>Frontiers in psychiatry</i> Frontiers Research Foundation, 2020; 1119. Available from: https://doi.org/10.3389/fpsy.2020.00019.</p>	Wrong study design
<p>Finkelhor D, Berliner L. Research on the treatment of sexually abused children: a review and recommendations. <i>Journal of the American Academy of Child & Adolescent Psychiatry</i>, 1995; 34 (11): 1408-23.</p>	Wrong study design
<p>Flynn AB, Fothergill KE, Wilcox HC, Coleclough E, Horwitz R, Ruble A, et al. Primary Care Interventions to Prevent or Treat Traumatic Stress in Childhood: A Systematic Review. <i>Academic Pediatrics</i>, 2015; 15 (5): 480-92. Available from: https://doi.org/10.1016/j.acap.2015.06.012.</p>	Wrong question
<p>Foa EB, McLean CP, Capaldi S, Rosenfield D. Prolonged exposure vs supportive counseling for sexual abuse-related PTSD in adolescent girls: a randomized clinical trial. <i>JAMA</i>, 2013; 310 (24): 2650-7. Available from: https://doi.org/10.1001/jama.2013.282829.</p>	Wrong population

Study	Reason for exclusion
<p>Friedrich WN, Luecke WJ, Beilke RL, Place V. Psychotherapy outcome of sexually abused boys: An agency study. <i>Journal of Interpersonal Violence</i>, 1992; 7 (3): 396-409. Available from: https://doi.org/10.1177/088626092007003008.</p>	Wrong study design
<p>Gabriel-Vacher N, Miranda I, Olhaberry M, Capella C, Morán-Kneer J, Núñez L, et al. The adverse childhood experiences of caregivers of children who have been victims of sexual assault: their relationship with the parental alliance in child psychotherapy. <i>Estudios de Psicología</i>, 2022; 43 (3): 688-707. Available from: https://doi.org/10.1080/02109395.2022.2139347.</p>	No intervention
<p>Gagné MH, Clément MÈ, Milot T, Paradis H, Voyer-Perron P. Comparative efficacy of the Triple P program on parenting practices and family violence against children. <i>Child Abuse and Neglect</i>, 2023; 141. Available from: https://doi.org/10.1016/j.chiabu.2023.106204.</p>	Wrong population
<p>Galano MM, Grogan-Kaylor A, Clark HM, Stein SF, Graham-Bermann SA. Examining the 8-Year Trajectory of Posttraumatic Stress Symptoms in Children Exposed to Intimate Partner Violence. <i>Journal of Interpersonal Violence</i>, 2021; 36 (15): NP8454-NP81. Available from: https://doi.org/10.1177/0886260519844280.</p>	Wrong population
<p>Galano MM, Stein SF, Clark HM, Grogan-Kaylor A, Graham-Bermann SA. Eight-year trajectories of behavior problems and resilience in children exposed to early-life intimate partner violence: The overlapping and distinct effects of individual factors, maternal characteristics, and early intervention. <i>Development & Psychopathology</i>, 2022;1-13. Available from: https://doi.org/10.1017/S0954579422000104.</p>	Wrong population
<p>Galano MM, Stein SF, Grogan-Kaylor AC, Clark HM, Graham-Bermann SA. Investigating the effects of the Moms' Empowerment Program on 8-year traumatic stress symptom trajectories in women with histories of IPV. <i>American Journal of Orthopsychiatry</i>, 2021; 91 (6): 776-88. Available from: https://doi.org/10.1037/ort0000577.</p>	Wrong outcome

Study	Reason for exclusion
<p>Geraets AFJ, van der Velden PG. Low-cost non-professional interventions for victims of sexual violence: A systematic review. <i>Aggression Violent Behav.</i>, 2020; 53. Available from: https://doi.org/10.1016/j.avb.2020.101425.</p>	Wrong study design
<p>Ghosh Ippen C, Harris WW, Van Horn P, Lieberman AF. Traumatic and stressful events in early childhood: can treatment help those at highest risk? <i>Child Abuse & Neglect</i>, 2011; 35 (7): 504-13. Available from: https://doi.org/10.1016/j.chiabu.2011.03.009.</p>	Wrong population
<p>Giallo R, Rominov H, Fisher C, Evans K, Fogarty A. Preservation and reunification for families of young children: case file review of a home-visiting program. <i>Journal of Reproductive & Infant Psychology</i>, 2022; 40 (3): 311-23. Available from: https://doi.org/10.1080/02646838.2020.1836335.</p>	Wrong study design
<p>Gillies D, Maiocchi L, Bhandari AP, Taylor F, Gray C, O'Brien L. Psychological therapies for children and adolescents exposed to trauma. <i>Cochrane Database of Systematic Reviews</i>, 2016; 10CD012371.</p>	Wrong study design
<p>Gospodarevskaya E, Segal L. Cost-utility analysis of different treatments for post-traumatic stress disorder in sexually abused children. <i>Child & Adolescent Psychiatry & Mental Health [Electronic Resource]</i>, 2012; 615. Available from: https://doi.org/10.1186/1753-2000-6-15.</p>	Wrong study design
<p>Graham-Bermann SA, Howell KH, Miller-Graff LE, Galano MM, Lilly MM, Grogan-Kaylor A. The Moms' Empowerment Program Addresses Traumatic Stress in Mothers with Preschool-Age Children Experiencing Intimate Partner Violence. <i>Journal of Aggression, Maltreatment and Trauma</i>, 2019; 28 (10): 1151-72. Available from: https://doi.org/10.1080/10926771.2018.1494652.</p>	Wrong population
<p>Graham-Bermann SA, Lynch S, Banyard V. Community-based intervention for children exposed to intimate partner violence: An efficacy trial. <i>Journal of Consulting & Clinical Psychology</i>, 2007; 75 (2): 199-209.</p>	Wrong population

Study	Reason for exclusion
Graham-Bermann SA, Miller LE. Intervention to reduce traumatic stress following intimate partner violence: an efficacy trial of the Moms' Empowerment Program (MEP). <i>Psychodynamic Psychiatry</i> , 2013; 41 (2): 329-49. Available from: https://doi.org/10.1521/pdps.2013.41.2.329 .	Wrong outcome
Graham-Bermann SA, Miller-Graff L. Community-based intervention for women exposed to intimate partner violence: A randomized control trial. <i>Journal of Family Psychology</i> , 2015; 29 (4): 537-47. Available from: https://doi.org/10.1037/fam0000091 .	Wrong population
Grayston AD, De Luca RV. Group therapy for boys who have experienced sexual abuse: Is it the treatment of choice? <i>Journal of Child & Adolescent Group Therapy</i> , 1995; 5 (2): 57-82. Available from: https://doi.org/10.1007/BF02548959 .	Wrong population
Grip KK, Almqvist K, Axberg U, Broberg AG. Children exposed to intimate partner violence and the reported effects of psychosocial interventions. <i>Violence & Victims</i> , 2013; 28 (4): 635-55.	Wrong population
Grogan-Kaylor A, Howell KH, Miller-Graff LE, Galano M, Graham-Bermann S. Trajectories of Children's Attitudes and Beliefs About Violence in Families Exposed to Intimate Partner Violence. <i>Violence & Victims</i> , 2018; 33 (3): 504-18. Available from: https://doi.org/10.1891/0886-6708.v33.i3.504 .	Wrong study design
Gulseren Citak T, Yavas H. The impact of using creative drama in the delivery of Body Safety Training Programs for preschool children on preventing sexual abuse in Turkey. <i>Psychology in the Schools</i> , 2022; 59 (5): 915-31. Available from: https://doi.org/10.1002/pits.22656 .	Wrong population
Gusler S, Sprang G, Eslinger J. Parenting stress and children's trauma symptoms over the course of TF-CBT: Examining differences between relative and foster/adoptive caregivers. <i>Child Abuse and Neglect</i> , 2023; 137. Available from: https://doi.org/10.1016/j.chiabu.2023.106035 .	Wrong population

Study	Reason for exclusion
Hagan MJ, Browne DT, Sulik M, Ippen CG, Bush N, Lieberman AF. Parent and child trauma symptoms during child–parent psychotherapy: a prospective cohort study of dyadic change. <i>Journal of Traumatic Stress</i> , 2017; 30 (6): 690-97. Available from: https://doi.org/10.1002/jts.22240 .	Wrong population
Hagan MJ, Gentry M, Ippen CG, Lieberman AF. PTSD with and without dissociation in young children exposed to interpersonal trauma. <i>Journal of Affective Disorders</i> , 2018; 227536-41. Available from: https://doi.org/10.1016/j.jad.2017.11.070 .	Wrong study design
Hall NM. Group treatment for sexually abused children. <i>Nursing Clinics of North America</i> , 1978; 13 (4): 701-5.	Wrong study design
Hash JB, Oxford ML, Fleming CB, Ward TM, Spieker SJ, Lohr MJ. Impact of a home visiting program on sleep problems among young children experiencing adversity. <i>Child Abuse and Neglect</i> , 2019; 89143-54. Available from: https://doi.org/10.1016/j.chiabu.2018.12.016 .	Wrong population
Hébert M, Daignault IV. Challenges in treatment of sexually abused preschoolers: A pilot study of TF-CBT in Quebec. <i>Sexologies</i> , 2015; 24 (1): 21-27. Available from: https://doi.org/10.1016/j.sexol.2014.09.003 .	Wrong study design
Hébert M, Daspe M, Cyr M. An analysis of avoidant and approach coping as mediators of the relationship between paternal and maternal attachment security and outcomes in child victims of sexual abuse. <i>Psychological trauma : theory, research, practice and policy</i> , 2018; 10 (4): 402-10. Available from: https://doi.org/10.1037/tra0000321 .	Wrong study design
Hébert M, Tourigny M. Effects of a psychoeducational group intervention for children victims of sexual abuse. <i>Journal of Child & Adolescent Trauma</i> , 2010; 3 (2): 143-60. Available from: https://doi.org/10.1080/19361521003726930 .	Wrong population

Study	Reason for exclusion
<p>Hemingway A, Sullivan K. Reducing the incidence of domestic violence: An observational study of an equine-assisted intervention. <i>Family Process</i>, 2022; 61 (2): 549-70. Available from: https://doi.org/10.1111/famp.12768.</p>	Wrong population
<p>Herbert JL, Bromfield L. Worker Perceptions of the Multi-Agency Investigation & Support Team (MIST): A Process Evaluation of a Cross-Agency Response to Severe Child Abuse. <i>Journal of Child Sexual Abuse</i>, 2020; 29 (6): 638-58. Available from: https://doi.org/10.1080/10538712.2019.1709241.</p>	Wrong population
<p>Herbert JL, Bromfield LM. A quasi-experimental study of the Multi-Agency Investigation & Support Team (MIST): A collaborative response to child sexual abuse. <i>Child Abuse & Neglect</i>, 2021; 111104827. Available from: https://doi.org/10.1016/j.chiabu.2020.104827.</p>	Wrong population
<p>Herschell A, Scudder A, Schaffner K, Slagel L. Feasibility and Effectiveness of Parent-Child Interaction Therapy with Victims of Domestic Violence: A Pilot Study. <i>Journal of Child & Family Studies</i>, 2017; 26 (1): 271-83. Available from: https://doi.org/10.1007/s10826-016-0546-y.</p>	Wrong population
<p>Hiller A, Springer C, Misurell J, Kranzler A, Rizvi S. Predictors of group treatment outcomes for child sexual abuse: An investigation of the role of demographic and abuse characteristics. <i>Child Abuse Review</i>, 2016; 25 (2): 102-14. Available from: https://doi.org/10.1002/car.2343.</p>	Wrong study design
<p>Hoeboer C, de Roos C, van Son G, Spinhoven P, Elzinga B. The effect of parental emotional abuse on the severity and treatment of PTSD symptoms in children and adolescents. <i>Child Abuse and Neglect</i>, 2021; 111. Available from: https://doi.org/10.1016/j.chiabu.2020.104775.</p>	Wrong study design

Study	Reason for exclusion
Hollinshead DM, Corwin TW, Maher EJ, Merkel-Holguin L, Allan H, Fluke JD. Effectiveness of family group conferencing in preventing repeat referrals to child protective services and out-of-home placements. <i>Child Abuse & Neglect</i> , 2017; 69:285-94. Available from: https://doi.org/10.1016/j.chiabu.2017.04.022 .	Wrong population
Holt S, Kirwan G, Ngo J. Groupwork interventions for women and children experiencing domestic abuse: Do they work and do they last? <i>Groupwork: An Interdisciplinary Journal for Working with Groups</i> , 2015; 25 (1): 8-33.	Wrong study design
Holt T, Jensen TK, Wentzel-Larsen T. The change and the mediating role of parental emotional reactions and depression in the treatment of traumatized youth: Results from a randomized controlled study. <i>Child and Adolescent Psychiatry and Mental Health</i> , 2014; 8 (1). Available from: https://doi.org/10.1186/1753-2000-8-11 .	Wrong population
Holtzworth-Munroe A, Applegate AG, Beck CJ, Rossi FS, Adams JM, Jiang LJ, et al. Intimate partner violence and family dispute resolution: 1-year follow-up findings from a randomized controlled trial comparing shuttle mediation, videoconferencing mediation, and litigation. <i>Psychology, Public Policy, and Law</i> , 2021; 27 (4): 581-96. Available from: https://doi.org/10.1037/law0000309 10.1037/law0000309.supp (Supplemental).	Wrong intervention
Howarth, E, Moore, T. H, Welton, N. J, Lewis, N, Stanley, N, MacMillan, H, Shaw, A, Hester, M, Bryden, P, Feder, G. IMPROving Outcomes for children exposed to domestic Violence (IMPROVE): an evidence synthesis. NIHR Public Health Research programme NIHR Journals Library, National Institute for Health and Care Research, Evaluation, Trials and Studies Coordinating Centre, Alpha House, University of Southampton Science Park, Southampton SO16 7NS, UK journal, 2016.	Wrong study design

Study	Reason for exclusion
Howarth E, Moore THM, Welton NJ, Lewis N, Stanley N, MacMillan H, et al. NIHR Journals Library. Public Health Research 2016, 2016; 1212. Available from: https://doi.org/10.3310/phr04100 .	Duplicate
Howell K, Miller L, Lilly M, Graham-Bermann S. Fostering Social Competence in Preschool Children Exposed to Intimate Partner Violence: Evaluating the Preschool Kids' Club Intervention. Journal of Aggression, Maltreatment & Trauma, 2013; 22 (4): 425-45. Available from: https://doi.org/10.1080/10926771.2013.775986 .	Wrong population
Huebner RA, Willauer T, Hall MT, Smead E, Poole V, Posze L, Hibbeler PG. Comparative outcomes for black children served by the sobriety treatment and recovery teams program for families with parental substance abuse and child maltreatment. Journal of Substance Abuse Treatment, 2021. Available from: https://doi.org/10.1016/j.jsat.2021.108563 .	Wrong population
Hultmann O, Broberg AG, Axberg U. A randomized controlled study of trauma focused cognitive behavioural therapy compared to enhanced treatment as usual with patients in child mental health care traumatized from family violence. Children and Youth Services Review, 2023; 1441-11. Available from: https://doi.org/10.1016/j.chilyouth.2022.106716 .	Wrong population
Hwayyan OA, Mahamid F. The effectiveness of a counselling program based on play in reducing sleep disorders in children of sexual abuse. Journal of Social Studies Education Research, 2019; 10 (3): 292-310.	Wrong study design
Hyde C, Bentovim A, Monck E. Some clinical and methodological implications of a treatment outcome study of sexually abused children. Child Abuse & Neglect, 1995; 19 (11): 1387-99.	Wrong population
Hyland P, Murphy J, Shevlin M, Vallieres F, McElroy E, Elklit A, et al. Variation in post-traumatic response: the role of trauma type in predicting ICD-11 PTSD and CPTSD symptoms. Social Psychiatry & Psychiatric Epidemiology, 2017; 52 (6): 727-36. Available from: https://doi.org/10.1007/s00127-017-1350-8 .	Wrong population

Study	Reason for exclusion
Iwaniec D. Evaluating Parent Training for Emotionally Abusive and Neglectful Parents: Comparing Individual versus Individual and Group Intervention. <i>Research on Social Work Practice</i> , 1997; 7 (3): 329-49.	Wrong population
Jablonka O, Palusci VJ. Role of Psychologists in Child Abuse Pediatrics. <i>Pediatric Clinics of North America</i> , 2022; 69 (5): 879-93. Available from: https://doi.org/10.1016/j.pcl.2022.05.003 .	Wrong study design
Jack SM, Boyle M, McKee C, Ford-Gilboe M, Wathen CN, Scribano P, et al. Effect of Addition of an Intimate Partner Violence Intervention to a Nurse Home Visitation Program on Maternal Quality of Life: a Randomized Clinical Trial. <i>JAMA</i> , 2019; 321 (16): 1576-85. Available from: https://doi.org/10.1001/jama.2019.3211 .	Wrong population
Jenson JM, Jacobson M, Unrau Y, Robinson RL. Intervention for victims of child sexual abuse: An evaluation of the Children's Advocacy Model. <i>Child & Adolescent Social Work Journal</i> , 1996; 13 (2): 139-56. Available from: https://doi.org/10.1007/BF01876643 .	Wrong study design
Jessiman P, Hackett S, Carpenter J. Children's and carers' perspectives of a therapeutic intervention for children affected by sexual abuse. <i>Child & Family Social Work</i> , 2017; 22 (2): 1024-33. Available from: https://doi.org/10.1111/cfs.12322 .	Wrong study design
Jinich S, Litrownik AJ. Coping with sexual abuse: development and evaluation of a videotape intervention for nonoffending parents. <i>Child Abuse & Neglect</i> , 1999; 23 (2): 175-90.	Wrong population
Jocelyn L. Responding to children in situations of family violence: Narrative therapy group work with children. <i>International Journal of Narrative Therapy & Community Work</i> , 2017; (1): 57-69.	Wrong study design
Jones KD. Group play therapy with sexually abused preschool children: Group behaviors and interventions. <i>Journal for Specialists in Group Work</i> , 2002; 27 (4): 377-89. Available from: https://doi.org/10.1080/714860200 .	Wrong study design

Study	Reason for exclusion
Joseph M, Bance LO. A pilot study of compassion-focused visual art therapy for sexually abused children and the potential role of self-compassion in reducing trauma-related shame. <i>Indian Journal of Health and Wellbeing</i> , 2019; 10 (10): 368-72.	Wrong population
Joseph M, Bance LO. Efficacy of Compassion-focused Visual Art Therapy (CVAT) on self-compassion and trauma-related shame of sexually abused female children: A randomized controlled trial. <i>Indian Journal of Positive Psychology</i> , 2020; 11 (1): 35-45. Available from: https://doi.org/10.15614/ijpp.v11i01.9 .	Wrong population
Jouriles EN, McDonald R, Rosenfield D, Norwood WD, Spiller L, Stephens N, et al. Improving parenting in families referred for child maltreatment: A randomized controlled trial examining effects of Project Support. <i>Journal of Family Psychology</i> , 2010; 24 (3): 328-38. Available from: https://doi.org/10.1037/a0019281 .	Wrong population
Jouriles EN, McDonald R, Rosenfield D, Stephens N, Corbitt-Shindler D, Miller PC. Reducing conduct problems among children exposed to intimate partner violence: a randomized clinical trial examining effects of Project Support. <i>Journal of Consulting & Clinical Psychology</i> , 2009; 77 (4): 705-17. Available from: https://doi.org/10.1037/a0015994 .	Wrong population
Jouriles EN, Rosenfield D, McDonald R, Vu NL, Rancher C, Mueller V. Children Exposed to Intimate Partner Violence: Conduct Problems, Interventions, and Partner Contact With the Child. <i>Journal of Clinical Child & Adolescent Psychology</i> , 2018; 47 (3): 397-409. Available from: https://doi.org/10.1080/15374416.2016.1163706 .	Wrong population
Kan ML, Feinberg ME. Can a family-focused, transition-to-parenthood program prevent parent and partner aggression among couples with young children? <i>Violence & Victims</i> , 2014; 29 (6): 967-80.	Wrong population

Study	Reason for exclusion
Kane JC, Murray LK, Cohen J, Dorsey S, Skavenski van Wyk S, Galloway Henderson J, et al. Moderators of treatment response to trauma-focused cognitive behavioral therapy among youth in Zambia. <i>Journal of Child Psychology & Psychiatry & Allied Disciplines</i> , 2016; 57 (10): 1194-202. Available from: https://doi.org/10.1111/jcpp.12623 .	Wrong population
Karbasi Z, Safdari R, Eslami P. The silent crisis of child abuse in the COVID-19 pandemic: A scoping review. <i>Health Science Reports</i> , 2022; 5 (5): e790. Available from: https://doi.org/10.1002/hsr2.790 .	No intervention
Kasiryre R, Bukuluki P, Walakira EJ. Building resilience in survivors of sexual exploitation: the role of children in activities implemented by NGOs in Uganda. <i>Vulnerable Children & Youth Studies</i> , 2022; 17 (4): 376-85. Available from: https://doi.org/10.1080/17450128.2022.2072989 .	Wrong study design
Katz C, Barnetz Z, Hershkowitz I. The effect of drawing on children's experiences of investigations following alleged child abuse. <i>Child Abuse & Neglect</i> , 2014; 38 (5): 858-67. Available from: https://doi.org/10.1016/j.chiabu.2014.01.003 .	Wrong intervention
Katz C, Hershkowitz I. The effects of drawing on children's accounts of sexual abuse. <i>Child Maltreatment</i> , 2010; 15 (2): 171-9. Available from: https://doi.org/10.1177/1077559509351742 .	Wrong outcome
Kemer D, Dalğıç Aİ. Effectiveness of Sexual Abuse Prevention Training Program Developed by Creative Drama for Preschoolers: An Experimental Study. <i>Journal of Child Sexual Abuse</i> , 2022; 31 (1): 9-32. Available from: https://doi.org/10.1080/10538712.2021.1994504 .	Wrong intervention
Kettle M. Assessment and intervention with mothers and partners following child sexual abuse: Empowering to protect Jenny Still. <i>Journal of Social Work</i> , 2018; 18 (4): 492-93. Available from: https://doi.org/10.1177/1468017317747462 .	Wrong study design

Study	Reason for exclusion
Khosravan S, Sajjadi M, Moshari J, Barzegar Shoorab Sofla F. The Effect of Education on the Attitude and Child Abuse Behaviors of Mothers with 3-6 Year Old Children: A Randomized Controlled Trial Study. <i>International journal of community based nursing and midwifery</i> , 2018; 6 (3): 227-38.	Wrong population
Kim S, Noh D, Kim H. A Summary of Selective Experimental Research on Psychosocial Interventions for Sexually Abused Children. <i>Journal of Child Sexual Abuse</i> , 2016; 25 (5): 597-617. Available from: https://doi.org/10.1080/10538712.2016.1181692 .	Wrong study design
King NJ, Heyne D, Tonge BJ, Mullen P, Myerson N, Rollings S, Ollendick TH. Sexually abused children suffering from post-traumatic stress disorder: assessment and treatment strategies. <i>Cognitive Behaviour Therapy</i> , 2003; 32 (1): 2-12.	Wrong study design
Kolko DJ. Individual cognitive behavioral treatment and family therapy for physically abused children and their offending parents: A comparison of clinical outcomes. <i>Child Maltreatment</i> , 1996; 1 (4): 322-42. Available from: https://doi.org/10.1177/1077559596001004004 .	Wrong population
Kolko DJ, Baumann BL, Herschell AD, Hart JA, Holden EA, Wisniewski SR. Implementation of AF-CBT by Community Practitioners Serving Child Welfare and Mental Health: A Randomized Trial. <i>Child Maltreatment</i> , 2012; 17 (1): 32-46. Available from: https://doi.org/10.1177/1077559511427346 .	Wrong population
Kolko DJ, Herschell AD, Baumann BL, Hart JA, Wisniewski SR. AF-CBT for Families Experiencing Physical Aggression or Abuse Served by the Mental Health or Child Welfare System: An Effectiveness Trial. <i>Child Maltreatment</i> , 2018; 23 (4): 319-33. Available from: https://doi.org/10.1177/1077559518781068 .	Wrong population
Kot S, Landreth GL, Giordano M. Intensive child-centered play therapy with child witnesses of domestic violence. <i>International Journal of Play Therapy</i> , 1998; 7 (2): 17-36. Available from: https://doi.org/10.1037/h0089421 .	Wrong population

Study	Reason for exclusion
Krause-Parello CA, Thames M, Ray CM, Kolassa J. Examining the Effects of a Service-Trained Facility Dog on Stress in Children Undergoing Forensic Interview for Allegations of Child Sexual Abuse. <i>Journal of Child Sexual Abuse</i> , 2018; 27 (3): 305-20. Available from: https://doi.org/10.1080/10538712.2018.1443303 .	Wrong study design
Kroth JA. Family therapy impact on intrafamilial child sexual abuse. <i>Child Abuse and Neglect</i> , 1979; 3 (1): 297-302. Available from: https://doi.org/10.1016/0145-2134(79)90045-0 .	Wrong population
Kyegombe N, Abramsky T, Devries KM, Michau L, Nakuti J, Starmann E, et al. What is the potential for interventions designed to prevent violence against women to reduce children's exposure to violence? Findings from the SASA! study, Kampala, Uganda. <i>Child Abuse & Neglect</i> , 2015; 50:128-40. Available from: https://doi.org/10.1016/j.chiabu.2015.10.003 .	Wrong population
Källström Å, Grip K. Thinking critically about cross-cultural implementation—Swedish social workers' experiences of testing the Kids' Club method for helping child and mother victims of intimate partner violence. <i>European Journal of Social Work</i> , 2019; 22 (4): 587-98. Available from: https://doi.org/10.1080/13691457.2018.1441130 .	Wrong study design
LaBazzo SB. Art therapy for sexually abused children. <i>Journal of Psychosocial Nursing & Mental Health Services</i> , 1985; 23 (11): 5, 37.	Not accessible
Lachman JM, Alampay LP, Jocson RM, Alinea C, Madrid B, Ward C, et al. Effectiveness of a parenting programme to reduce violence in a cash transfer system in the Philippines: RCT with follow-up. <i>The Lancet Regional Health. Western Pacific</i> , 2021; 17:100279. Available from: https://doi.org/10.1016/j.lanwpc.2021.100279 .	Wrong population

Study	Reason for exclusion
Lachman JM, Cluver L, Ward CL, Hutchings J, Mlotshwa S, Wessels I, Gardner F. Randomized controlled trial of a parenting program to reduce the risk of child maltreatment in South Africa. <i>Child Abuse and Neglect</i> , 2017; 72:338-51. Available from: https://doi.org/10.1016/j.chiabu.2017.08.014 .	Wrong population
Lanktree CB, Briere J. Outcome of therapy for sexually abused children: a repeated measures study. <i>Child Abuse & Neglect</i> , 1995; 19 (9): 1145-55.	Wrong population
Latzman NE, Casanueva C, Brinton J, Forman-Hoffman VL. The promotion of well-being among children exposed to intimate partner violence: A systematic review of interventions. <i>Campbell Systematic Reviews</i> , 2019; 15 (3).	Wrong population
Lee J, Kolomer S, Thomsen D. Evaluating the effectiveness of an intervention for children exposed to domestic violence: A preliminary program evaluation. <i>Child & Adolescent Social Work Journal</i> , 2012; 29 (5): 357-72. Available from: https://doi.org/10.1007/s10560-012-0265-1 .	Wrong study design
Lee NH, Lee J, Cheon KA, Kim KY, Song DH. One-year Cohort Follow-up on the Diagnosis and Posttraumatic Symptoms in Child Sexual Assault Victims in Korea. <i>Psychiatry Investigation</i> , 2022; 19 (12): 1046-54. Available from: https://doi.org/10.30773/pi.2022.0065 .	Wrong population
Leroux J, Johnston N, Brown AA, Mihic A, DuBois D, Trudell A. Delivery of Distance Counselling to Survivors of Sexual Violence: A Scoping Review of Promising and Best Practices. <i>Inquiry : a journal of medical care organization, provision and financing</i> , 2022; 59:469580221097427. Available from: https://doi.org/10.1177/00469580221097427 .	Wrong study design

Study	Reason for exclusion
<p>Letourneau N, Anis L, Novick J, Pohl C, Ntanda H, Hart M. Impacts of the Attachment and Child Health (ATTACHTM) Parenting Program on Mothers and Their Children at Risk of Maltreatment: Phase 2 Results. <i>International Journal of Environmental Research & Public Health</i> [Electronic Resource], 2023; 20 (4): 09. Available from: https://doi.org/10.3390/ijerph20043078.</p>	Wrong population
<p>Lev-Wiesel R, Goldner L, Daphna-Tekoah S. Introduction to the Special Issue The Use of Creative Art Therapies in the Prevention, Screening, and Treatment of Child Sexual Abuse. <i>Journal of Child Sexual Abuse</i>, 2022; 31 (1): 3-8. Available from: https://doi.org/10.1080/10538712.2022.2032895.</p>	Wrong study design
<p>Lieberman AF, Van Horn P, Ippen CG. Toward evidence-based treatment: Child-parent psychotherapy with preschoolers exposed to marital violence. <i>Journal of the American Academy of Child & Adolescent Psychiatry</i>, 2005; 44 (12): 1241-48. Available from: https://doi.org/10.1097/01.chi.0000181047.59702.58.</p>	Wrong population
<p>Lieberman AF, Ghosh Ippen C, P VANH. Child-parent psychotherapy: 6-month follow-up of a randomized controlled trial. <i>Journal of the American Academy of Child & Adolescent Psychiatry</i>, 2006; 45 (8): 913-18. Available from: https://doi.org/10.1097/01.chi.0000222784.03735.92.</p>	Wrong population
<p>Liotta L, Springer C, Misurell JR, Block-Lerner J, Brandwein D. Group treatment for child sexual abuse: treatment referral and therapeutic outcomes. <i>Journal of Child Sexual Abuse</i>, 2015; 24 (3): 217-37. Available from: https://doi.org/10.1080/10538712.2015.1006747.</p>	Wrong population
<p>Little SG, Akin-Little A, Somerville MP. Response to trauma in children: An examination of effective intervention and post-traumatic growth. <i>School Psychology International</i>, 2011; 32 (5): 448-63. Available from: https://doi.org/10.1177/0143034311402916.</p>	Wrong study design

Study	Reason for exclusion
Lopez MA, Yu X, Hetrick R, Raman S, Lee J, Hall J, et al. Social Needs Screening in Hospitalized Pediatric Patients: A Randomized Controlled Trial. <i>Hospital Pediatrics</i> , 2023; 13 (2): 95-114. Available from: https://doi.org/10.1542/hpeds.2022-006815 .	Wrong population
Love JR, Fox RA. Home-Based Parent Child Therapy for Young Traumatized Children Living In Poverty: A Randomized Controlled Trial. <i>Journal of Child and Adolescent Trauma</i> , 2019; 12 (1): 73-83. Available from: https://doi.org/10.1007/s40653-017-0170-z .	Wrong population
Ludwig S. The treatment of child abuse and violence. <i>Annales Nestle</i> , 2004; 62 (1): 25-31.	Wrong study design
Lukas M, Avery G, Burns-Nader S, Goldstein E, Schmitz A. Exploring child life specialists' perspective on the role and benefits of child life in pediatric sexual assault forensic examinations. <i>Children's Health Care</i> , 2022. Available from: https://doi.org/10.1080/02739615.2022.2079511 .	Wrong population
Macdonald G, Livingstone N, Hanratty J, McCartan C, Cotmore R, Cary M, et al. The effectiveness, acceptability and cost-effectiveness of psychosocial interventions for maltreated children and adolescents: an evidence synthesis. <i>Health Technology Assessment (Winchester, England)</i> , 2016; 20 (69): 1-508. Available from: https://doi.org/10.3310/hta20690 .	Wrong study design
Maguire-Jack K, Hardi F, Stormer B, Lee JY, Feely M, Rostad W, et al. Early childhood education and care policies in the US and their impact on family violence. <i>Children and Youth Services Review</i> , 2022; 1421-14. Available from: https://doi.org/10.1016/j.chilyouth.2022.106653 .	Wrong study design
Maleki Z, Damghanian M, Rad M, Farnam F. Knowledge, Skills, and Self-Disclosure Following a Sexual Abuse Prevention Program Among Iranian Preschoolers: A Cluster Quasi-Experimental Controlled Study. <i>Journal of Interpersonal Violence</i> , 2023; 38 (9): 6346-65. Available from: https://doi.org/10.1177/08862605221133306 .	Wrong intervention

Study	Reason for exclusion
Marie-Mitchell A, Kostolansky R. A Systematic Review of Trials to Improve Child Outcomes Associated With Adverse Childhood Experiences. <i>American Journal of Preventive Medicine</i> , 2019; 56 (5): 756-64. Available from: https://doi.org/10.1016/j.amepre.2018.11.030 .	Wrong study design (includes only RCTs)
McCoy K, Sonnen E, Mii AE, Huit TZ, Meidlinger K, Coffey HM, et al. Helping families following sibling sexual abuse: Opportunities to enhance research and policy responses by addressing practical challenges. <i>Aggression and Violent Behavior</i> , 2022; 65. Available from: https://doi.org/10.1016/j.avb.2021.101652 .	Wrong study design
McDonald R, Dodson MC, Rosenfield D, Jouriles EN. Effects of a parenting intervention on features of psychopathy in children. <i>Journal of Abnormal Child Psychology</i> , 2011; 39 (7): 1013-23. Available from: https://doi.org/10.1007/s10802-011-9512-8 .	Wrong population
McDonald R, Jouriles EN, Skopp NA. Reducing conduct problems among children brought to women's shelters: intervention effects 24 months following termination of services. <i>Journal of Family Psychology</i> , 2006; 20 (1): 127-36.	Wrong population
McDonough H, Love AJ. The challenge of sexual abuse: protection and therapy in a child welfare setting. <i>Child Welfare</i> , 1987; 66 (3): 225-35.	Wrong study design
McFarlane JM, Groff JY, O'Brien JA, Watson K. Behaviors of children exposed to intimate partner violence before and 1 year after a treatment program for their mother. <i>Applied Nursing Research</i> , 2005; 18 (1): 7-12.	Wrong population
McFarlane JM, Groff JY, O'Brien JA, Watson K. Behaviors of children following a randomized controlled treatment program for their abused mothers. <i>Issues in Comprehensive Pediatric Nursing</i> , 2005; 28 (4): 195-211.	Wrong population
Meezan W, O'Keefe M. Evaluating the Effectiveness of Multifamily Group Therapy in Child Abuse and Neglect. <i>Research on Social Work Practice</i> , 1998; 8 (3): 330-53.	Wrong population

Study	Reason for exclusion
<p>Meezan W, O'Keefe M. Multifamily group therapy: Impact on family functioning and child behavior. <i>Families in Society: Journal of Contemporary Social Services</i>, 1998; 79 (1): 32-44. Available from: https://doi.org/10.1606/1044-3894.1796.</p>	Wrong population
<p>Mian M, Collin-Vézina D. Adopting a public health approach to addressing child sexual abuse and exploitation. <i>Child Abuse and Neglect</i>, 2017; 66:152-54. Available from: https://doi.org/10.1016/j.chiabu.2017.02.035.</p>	Wrong study design
<p>Micklitz HM, Glass CM, Bengel J, Sander LB. Efficacy of Psychosocial Interventions for Survivors of Intimate Partner Violence: A Systematic Review and Meta-Analysis. <i>Trauma, violence & abuse</i>, 2023;15248380231169481. Available from: https://doi.org/10.1177/15248380231169481.</p>	Wrong population
<p>Milani L, Grumi S, Camisasca E, Miragoli S, Cattani M, Di Blasio P. The CPS Workers' Child Removal Decision in Cases of Domestic and Witnessed Violence. <i>Journal of Interpersonal Violence</i>, 2023; 38 (9): 6819-42. Available from: https://doi.org/10.1177/08862605221137710.</p>	Wrong study design
<p>Millar A, Saxton M, Øverlien C, Elliffe R. Police Officers Do Not Need More Training; But Different Training. Policing Domestic Violence and Abuse Involving Children: A Rapid Review. <i>Journal of Family Violence</i>, 2022; 37 (7): 1071-88. Available from: https://doi.org/10.1007/s10896-021-00325-x.</p>	Wrong study design
<p>Miller C, Boe J. Tears into diamonds: Transformation of child psychic trauma through sandplay and storytelling. <i>The Arts in Psychotherapy</i>, 1990; 17 (3): 247-57. Available from: https://doi.org/10.1016/0197-4556(90)90008-E.</p>	Wrong study design
<p>Miller-Graff LE, Campion K. Interventions for posttraumatic stress with children exposed to violence: factors associated with treatment success. <i>Journal of Clinical Psychology</i>, 2016; 72 (3): 226-48. Available from: https://doi.org/10.1002/jclp.22238.</p>	Wrong study design

Study	Reason for exclusion
Misurell J, Springer C. Developing Culturally Responsive Evidence-Based Practice: A Game-Based Group Therapy Program for Child Sexual Abuse (CSA). <i>Journal of Child & Family Studies</i> , 2013; 22 (1): 137-49. Available from: https://doi.org/10.1007/s10826-011-9560-2 .	Wrong study design
Misurell J, Springer C, Acosta L, Liotta L, Kranzler A. Game-based cognitive-behavioral therapy individual model (GB-CBT-IM) for child sexual abuse: A preliminary outcome study. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2014; 6 (3): 250-58. Available from: https://doi.org/10.1037/a0033411 .	Wrong study design
Misurell J, Springer C, Tryon W. Game-Based Cognitive-Behavioral Therapy (GB-CBT) Group Program for Children Who Have Experienced Sexual Abuse: A Preliminary Investigation. <i>Journal of Child Sexual Abuse</i> , 2011; 20 (1): 14-36. Available from: https://doi.org/10.1080/10538712.2011.540000 .	Wrong study design
Mitchum NT. Developmental play therapy: A treatment approach for child victims of sexual molestation. <i>Journal of Counseling & Development</i> , 1987; 65 (6): 320-21. Available from: https://doi.org/10.1002/j.1556-6676.1987.tb01296.x .	Wrong study design
Monck E. Evaluating therapeutic intervention with sexually abused children. <i>Child Abuse Review</i> , 1997; 6 (3): 163-77. Available from: <a href="https://doi.org/10.1002/(SICI)1099-0852(199708)6:3<163::AID-CAR307>3.0.CO;2-V">https://doi.org/10.1002/(SICI)1099-0852(199708)6:3<163::AID-CAR307>3.0.CO;2-V .	Wrong study design
Moore E, Armsden G, Gogerty PL. A Twelve-Year Follow-Up Study of Maltreated and At-Risk Children Who Received Early Therapeutic Child Care. <i>Child Maltreatment</i> , 1998; 3 (1): 3-16.	Wrong population
Motz M, Andrews NCZ, Bondi BC, Leslie M, Pepler DJ. Addressing the Impact of Interpersonal Violence in Women Who Struggle with Substance Use Through Developmental-Relational Strategies in a Community Program. <i>International Journal of Environmental Research and Public Health</i> , 2019; 16 (21). Available from: https://doi.org/10.3390/ijerph16214197 .	Wrong study design

Study	Reason for exclusion
<p>Muela A, Azpiroz J, Calzada N, Soroa G, Aritzeta A. Leaving A Mark, An Animal-Assisted Intervention Programme for Children Who Have Been Exposed to Gender-Based Violence: A Pilot Study. <i>International Journal of Environmental Research & Public Health</i> [Electronic Resource], 2019; 16 (21): 24. Available from: https://doi.org/10.3390/ijerph16214084.</p>	Wrong study design
<p>Muraya DN, Fry D. Aftercare Services for Child Victims of Sex Trafficking: A Systematic Review of Policy and Practice. <i>Trauma Violence & Abuse</i>, 2016; 17 (2): 204-20. Available from: https://doi.org/10.1177/1524838015584356.</p>	Wrong study design
<p>Nicol AR, Smith J, Kay B, Hall D, Barlow J, Williams B. A focused casework approach to the treatment of child abuse: A controlled comparison. <i>Child Psychology & Psychiatry & Allied Disciplines</i>, 1988; 29 (5): 703-11. Available from: https://doi.org/10.1111/j.1469-7610.1988.tb01890.x.</p>	Wrong population
<p>Nixon B, Quinlan E. Learning from experience: Psychologists' inquiry into child sexual abuse in therapeutic settings. <i>Journal of Sexual Aggression</i>, 2022. Available from: https://doi.org/10.1080/13552600.2022.2077996.</p>	Wrong study design
<p>Nolan M, Carr A, Fitzpartrick C, O'Flaherty A, Keary K, Turner R, et al. A comparison of two programmes for victims of child sexual abuse: A treatment outcome study. <i>Child Abuse Review</i>, 2002; 11 (2): 103-23. Available from: https://doi.org/10.1002/car.727.</p>	Wrong population
<p>Normandin L, Bate J, Bégin M, Fonagy P, Ensink K. Play completion predicts fewer child psychological difficulties: A longitudinal study of mentalizing processes. <i>International Journal of Play Therapy</i>, 2023; 32 (2): 122-33. Available from: https://doi.org/10.1037/pla0000195.</p>	Wrong study design

Study	Reason for exclusion
Norton CL, Tucker A, Farnham-Stratton M, Borroel F, Pelletier A. Family enrichment adventure therapy: A mixed methods study examining the impact of trauma-informed adventure therapy on children and families affected by abuse. <i>Journal of Child & Adolescent Trauma</i> , 2019; 12 (1): 85-95. Available from: https://doi.org/10.1007/s40653-017-0133-4 .	Wrong population
Ntr. Effectiveness of the (POPP) treatment program in sexually abused preschool girls: a randomized controlled trial. https://trialssearch.who.int/Trial2.aspx?TrialID=NTR5416 , 2015.	Wrong study design
Nunes RR. Participation in child protection: empowering children in placement processes. <i>International Journal of Human Rights</i> , 2022; 26 (3): 420-36. Available from: https://doi.org/10.1080/13642987.2021.1931137 .	Wrong population
Oberfell-Fuchs J. Therapeutic Work With Sexually Abused Children. <i>International Criminal Justice Review</i> , 2004; 14 (1): 194-95. Available from: https://doi.org/10.1177/105756770401400113 .	Wrong study design
Overbeek MM, de Schipper JC, Lamers-Winkelmann F, Schuengel C. Effectiveness of specific factors in community-based intervention for child-witnesses of interparental violence: a randomized trial. <i>Child Abuse & Neglect</i> , 2013; 37 (12): 1202-14. Available from: https://doi.org/10.1016/j.chiabu.2013.07.007 .	Wrong population
Overbeek MM, De Schipper JC, Willemen AM, Lamers-Winkelmann F, Schuengel C. Mediators and Treatment Factors in Intervention for Children Exposed to Interparental Violence. <i>Journal of Clinical Child & Adolescent Psychology</i> , 2017; 46 (3): 411-27. Available from: https://doi.org/10.1080/15374416.2015.1012720 .	Wrong population
Parker EM, Williams JR, Pecora PJ, Despard D. Examining the effects of the Eckerd rapid safety feedback process on the occurrence of repeat maltreatment among children involved in the child welfare system. <i>Child Abuse and Neglect</i> , 2022; 133. Available from: https://doi.org/10.1016/j.chiabu.2022.105856 .	Wrong intervention

Study	Reason for exclusion
<p>Pasalich DS, Fleming CB, Spieker SJ, Lohr MJ, Oxford ML. Does Parents' Own History of Child Abuse Moderate the Effectiveness of the Promoting First Relationships R Intervention in Child Welfare? <i>Child Maltreatment</i>, 2019; 24 (1): 56-65. Available from: https://doi.org/10.1177/1077559518809217.</p>	Wrong population
<p>Patterson L, Stutey DM, Dorsey B. Play therapy with African American children exposed to adverse childhood experiences. <i>International Journal of Play Therapy</i>, 2018; 27 (4): 215-26. Available from: https://doi.org/10.1037/pla0000080 10.1037/pla0000080.supp (Supplemental).</p>	Wrong study design
<p>Pepler DJ, Catallo R, Moore TE. Consider the children: Research informing interventions for children exposed to domestic violence. <i>Journal of Aggression, Maltreatment and Trauma</i>, 2000; 3 (1): 37-57. Available from: https://doi.org/10.1300/J146v03n01_04.</p>	Wrong population
<p>Pernebo K, Almqvist K. Young children's experiences of participating in group treatment for children exposed to intimate partner violence: A qualitative study. <i>Clinical Child Psychology & Psychiatry</i>, 2016; 21 (1): 119-32. Available from: https://doi.org/10.1177/1359104514558432.</p>	Wrong study design
<p>Pernebo K, Fridell M, Almqvist K. Reduced psychiatric symptoms at 6 and 12 months' follow-up of psychotherapeutic and psychoeducative group interventions for children exposed to intimate partner violence. <i>Child Abuse & Neglect</i>, 2019; 93:228-38. Available from: https://doi.org/10.1016/j.chiabu.2019.05.002.</p>	Wrong population
<p>Perry S, Frampton I. Measuring the effectiveness of individual therapy on the well-being of children and young people who have experienced abusive relationships, particularly domestic violence: A case study. <i>Counselling & Psychotherapy Research</i>, 2018; 18 (4): 356-68. Available from: https://doi.org/10.1002/capr.12184.</p>	Wrong study design

Study	Reason for exclusion
<p>Perscosolido FJ, Petrella DM. The development, process, and evaluation of group psychotherapy with sexually abused preschool girls. <i>International Journal of Group Psychotherapy</i>, 1986; 36 (3): 447-69. Available from: https://doi.org/10.1080/00207284.1986.11490913.</p>	Wrong study design
<p>Pifalo T. Jogging the cogs: Trauma-focused art therapy and cognitive behavioral therapy with sexually abused children. <i>Art Therapy</i>, 2007; 24 (4): 170-75. Available from: https://doi.org/10.1080/07421656.2007.10129471.</p>	Wrong study design
<p>Pithers WD, Gray A, Busconi A, Houchens P. Children with sexual behavior problems: Identification of five distinct child types and related treatment considerations. <i>Child Maltreatment</i>, 1998; 3 (4): 384-406. Available from: https://doi.org/10.1177/1077559598003004010.</p>	Wrong study design
<p>Prentice K, Signal T, Taylor N. What's the Buzz? Bumblebees -- A Therapeutic Preschool for Abused Children. <i>Sexual Abuse in Australia & New Zealand</i>, 2012; 4 (1): 11-21.</p>	Wrong study design
<p>Pruett MK, Nakash O, Welton E, Cowan CP, Cowan PA, Gillette P. Using an initial clinical interview to assess the coparenting relationship: Preliminary examples from the Supporting Father Involvement Program. <i>Smith College Studies in Social Work</i>, 2019; 89 (1): 38-65. Available from: https://doi.org/10.1080/00377317.2019.1576466.</p>	No intervention
<p>Purvis KB, Razuri EB, Howard ARH, Call CD, DeLuna JH, Hall JS, Cross DR. Decrease in Behavioral Problems and Trauma Symptoms Among At-Risk Adopted Children Following Trauma-Informed Parent Training Intervention. <i>Journal of Child and Adolescent Trauma</i>, 2015; 8 (3): 201-10. Available from: https://doi.org/10.1007/s40653-015-0055-y.</p>	Wrong population
<p>Putnam-Hornstein E, Prindle J, Hammond I. Engaging families in voluntary prevention services to reduce future child abuse and neglect: A randomized controlled trial. <i>Prevention Science</i>, 2021. Available from: https://doi.org/10.1007/s11121-021-01285-w.</p>	Wrong population

Study	Reason for exclusion
<p>Ray DC, Lilly JP, Gallina N, Maclan P, Wilson B. Evaluation of Bikers Against Child Abuse (BACA) program: A community intervention for child abuse victims. <i>Evaluation & Program Planning</i>, 2017; 65124-30. Available from: https://doi.org/10.1016/j.evalprogplan.2017.08.003.</p>	Wrong study design
<p>Reams R, Friedrich W. The efficacy of time-limited play therapy with maltreated preschoolers. <i>Journal of Clinical Psychology</i>, 1994; 50 (6): 889-99.</p>	Wrong population
<p>Reeker J, Ensing D. An evaluation of a group treatment for sexually abused young children. <i>Journal of Child Sexual Abuse: Research, Treatment, & Program Innovations for Victims, Survivors, & Offenders</i>, 1998; 7 (2): 65-85. Available from: https://doi.org/10.1300/J070v07n02_04.</p>	Wrong study design
<p>Renner LM, Driessen MC, Lewis-Dmello A. An evaluation of a parent group for survivors of intimate partner violence. <i>Journal of Family Violence</i>, 2021. Available from: https://doi.org/10.1007/s10896-021-00270-9.</p>	Wrong study design
<p>Rheingold A, Danielson C, Davidson T, Self-Brown S, Resnick H. Video Intervention for Child and Caregiver Distress Related to the Child Sexual Abuse Medical Examination: A Randomized Controlled Pilot Study. <i>Journal of Child & Family Studies</i>, 2013; 22 (3): 386-97. Available from: https://doi.org/10.1007/s10826-012-9591-3.</p>	Wrong outcome
<p>Ribaudo J, Lawler JM, Jester JM, Riggs J, Erickson NL, Stacks AM, et al. Maternal History of Adverse Experiences and Posttraumatic Stress Disorder Symptoms Impact Toddlers' Early Socioemotional Wellbeing: The Benefits of Infant Mental Health-Home Visiting. <i>Frontiers in Psychology</i>, 2021; 12792989. Available from: https://doi.org/10.3389/fpsyg.2021.792989.</p>	Wrong population

Study	Reason for exclusion
<p>Romano E, Weegar K, Gallitto E, Zak S, Saini M. Meta-Analysis on Interventions for Children Exposed to Intimate Partner Violence. <i>Trauma, violence & abuse</i>, 2019; 22 (4): 1524838019881737. Available from: https://doi.org/10.1177/1524838019881737.</p>	Wrong study design
<p>Roy J, Williamson E, Pitt K, Stanley N, Man MS, Feder G, Szilassy E. 'it felt like there was always someone there for us': Supporting children affected by domestic violence and abuse who are identified by general practice. <i>Health & Social Care in the Community</i>, 2021. Available from: https://doi.org/10.1111/hsc.13385.</p>	Wrong study design
<p>Rubin A, Washburn M, Schieszler C. Within-group effect-size benchmarks for trauma-focused cognitive behavioral therapy with children and adolescents. <i>Research on Social Work Practice</i>, 2017; 27 (7): 789-801. Available from: https://doi.org/10.1177/1049731515620016.</p>	Wrong study design
<p>Ryynänen T, Alen M, Koivumaa-Honkanen H, Joskitt L, Ebeling H. Implementation and outcome of child psychotherapy compared with other psychiatric treatments in a naturalistic clinical setting. <i>Nordic Journal of Psychiatry</i>, 2015; 69 (3): 179-87. Available from: https://doi.org/10.3109/08039488.2014.954268.</p>	Wrong population
<p>Salloum A, Scheeringa M, Cohen J, Storch E. Responder Status Criterion for Stepped Care Trauma-Focused Cognitive Behavioral Therapy for Young Children. <i>Child & Youth Care Forum</i>, 2015; 44 (1): 59-78. Available from: https://doi.org/10.1007/s10566-014-9270-1.</p>	Wrong study design
<p>Samuelson KW. Trauma-focused CBT reduces anxiety and post-traumatic stress disorder in children exposed to intimate partner violence. <i>Evidence-Based Mental Health</i>, 2011; 14 (2): 56. Available from: https://doi.org/10.1136/ebmh.14.2.56.</p>	Wrong study design

Study	Reason for exclusion
<p>Sánchez de Ribera O, Trajtenberg N, Christensen LS. Evaluating the quality of meta-analytical reviews using the AMSTAR-2: A systematic review of meta-analytical reviews regarding child sexual abuse interventions. <i>Child Abuse and Neglect</i>, 2020; 104. Available from: https://doi.org/10.1016/j.chiabu.2020.104463.</p>	Wrong study design
<p>Santini PM, Williams LCA. A randomized controlled trial of an intervention program to Brazilian mothers who use corporal punishment. <i>Child Abuse & Neglect</i>, 2017; 7180-91. Available from: https://doi.org/10.1016/j.chiabu.2017.04.019.</p>	Wrong population
<p>Satyanarayana VA, Nattala P, Selvam S, Pradeep J, Hebbani S, Hegde S, Srinivasan K. Integrated Cognitive Behavioral Intervention Reduces Intimate Partner Violence Among Alcohol Dependent Men, and Improves Mental Health Outcomes in their Spouses: A Clinic Based Randomized Controlled Trial from South India. <i>Journal of Substance Abuse Treatment</i>, 2016; 6429-34. Available from: https://doi.org/10.1016/j.jsat.2016.02.005.</p>	Wrong population
<p>Sayger TV, Szykula SA, Sudweeks C. Treatment side effects: Maternal positive and negative attributes of child-focused family therapy. <i>Child & Family Behavior Therapy</i>, 1992; 14 (1): 1-9. Available from: https://doi.org/10.1300/J019v14n01_01.</p>	Wrong population
<p>Scheeringa MS, Weems CF, Cohen J, Amaya-Jackson LM, Guthrie D. Trauma-focused cognitive-behavioral therapy for posttraumatic stress disorder in three through six year-old children: a randomized clinical trial. <i>Journal of Child Psychology and Psychiatry</i>, 2011; 52 (8): 853-60. Available from: https://doi.org/10.1111/j.1469-7610.2010.02354.x.</p>	Wrong population
<p>Schubert EC. Supporting Children Who Experience Domestic Violence: Evaluating the Child Witness to Domestic Violence Program. <i>Journal of Interpersonal Violence</i>, 2022; 37 (19): NP18175-NP93. Available from: https://doi.org/10.1177/08862605211035874.</p>	Wrong population

Study	Reason for exclusion
<p>Scott K, Dubov V, Devine C, Colquhoun C, Hoffelner C, Niki I, et al. Caring Dads intervention for fathers who have perpetrated abuse within their families: Quasi-experimental evaluation of child protection outcomes over two years. <i>Child Abuse & Neglect</i>, 2021; 120105204. Available from: https://doi.org/10.1016/j.chiabu.2021.105204.</p>	Wrong population
<p>Seidl T, Paradise JE. Child sexual abuse: effective case management by a multidisciplinary team. <i>Medical Times</i>, 1984; 112 (8): 3FM-6FM.</p>	Not accessible
<p>Seidl T, Paradise JE. Child sexual abuse: effective case management by a multidisciplinary team. <i>Resident & Staff Physician</i>, 1984; 30 (8): 48-51.</p>	Wrong study design
<p>Shoib S, Chatterjee SS, Das S, Ullah I, de Filippis R. 24-hour mobile phone helpline service for women discharged from mother-baby psychiatry unit (MBU): Is it enough? <i>Dusunen Adam - The Journal of Psychiatry and Neurological Sciences</i>, 2021; 34 (4): 394-95. Available from: https://doi.org/10.14744/DAJPNS.2021.00163.</p>	Wrong study design
<p>Signal T, Taylor N, Prentice K, McDade M, Burke KJ. Going to the dogs: A quasi-experimental assessment of animal assisted therapy for children who have experienced abuse. <i>Applied Developmental Science</i>, 2017; 21 (2): 81-93. Available from: https://doi.org/10.1080/10888691.2016.1165098.</p>	Wrong study design
<p>Silovsky J, Bard D, Owora AH, Milojevich H, Jorgensen A, Hecht D. Risk and Protective Factors Associated with Adverse Childhood Experiences in Vulnerable Families: Results of a Randomized Clinical Trial of SafeCare R. <i>Child Maltreatment</i>, 2023; 28 (2): 384-95. Available from: https://doi.org/10.1177/10775595221100723.</p>	Wrong population
<p>Silovsky JF, Hembree-Kigin TL. Family and group treatment for sexually abused children: A review. <i>Journal of Child Sexual Abuse</i>, 1994; 3 (3): 1-20.</p>	Wrong study design

Study	Reason for exclusion
Silovsky JF, Niec L, Bard D, Hecht DB. Treatment for preschool children with interpersonal sexual behavior problems: a pilot study. <i>Journal of Clinical Child & Adolescent Psychology</i> , 2007; 36 (3): 378-91.	Wrong study design
Simmons SJ. 24.3 CBT FOR CHILDHOOD SEXUAL ABUSE: EVIDENCE-BASED APPROACHES. <i>Journal of the American Academy of Child & Adolescent Psychiatry</i> , 2021; 60 (10): S36-S36. Available from: https://doi.org/10.1016/j.jaac.2021.07.161 .	Wrong study design
Simon JD, Brooks D. Targeting services to reduce need after a child abuse investigation: Examining complex needs, matched services, and meaningful change. <i>Children and Youth Services Review</i> , 2019; 99:386-94. Available from: https://doi.org/10.1016/j.chilyouth.2019.02.001 .	Wrong population
Skar A-MS, Sherr L, Macedo A, Tetzchner Sv, Fostervold KI. Evaluation of Parenting Interventions to Prevent Violence Against Children in Colombia: A Randomized Controlled Trial. <i>Journal of Interpersonal Violence</i> , 2021; 36 (1): NP1098-NP126. Available from: https://doi.org/10.1177/0886260517736881 .	Wrong population
Smith JA, Efron D. Early case conferences shorten length of stay in children admitted to hospital with suspected child abuse. <i>Journal of Paediatrics & Child Health</i> , 2005; 41 (9): 513-7.	Wrong outcome
Smith N, Landreth G. Intensive filial therapy with child witnesses of domestic violence: A comparison with individual and sibling group play therapy. <i>International Journal of Play Therapy</i> , 2003; 12 (1): 67-88. Available from: https://doi.org/10.1037/h0088872 .	Wrong population
Smith P. Trauma focused CBT for PTSD in young children is feasible, and may reduce PTSD symptoms. <i>Evidence-based Mental Health</i> , 2012; 15 (1): 18-18. Available from: https://doi.org/10.1136/ebmental-2011-100277 .	Wrong study design

Study	Reason for exclusion
Southwell J. Using 'expressive therapies' to treat developmental trauma and attachment problems in preschool-aged children. <i>Children Australia</i> , 2016; 41 (2): 114-25. Available from: https://doi.org/10.1017/cha.2016.7 .	Wrong study design
Spitz P, Bird P. De danske Børnehuse = The Danish Children Houses. <i>Paedagogisk Psykologisk Tidsskrift</i> , 2017; 54 (4): 82-88.	Wrong study design
Springer C, Misurell J, Hiller A. Game-Based Cognitive-Behavioral Therapy (GB-CBT) Group Program for Children Who Have Experienced Sexual Abuse: A Three-Month Follow-Up Investigation. <i>Journal of Child Sexual Abuse</i> , 2012; 21 (6): 646-64. Available from: https://doi.org/10.1080/10538712.2012.722592 .	Wrong study design
Springer C, Misurell JR. Game-Based Cognitive-Behavioral Therapy (GB-CBT): an innovative group treatment program for children who have been sexually abused. <i>Journal of Child & Adolescent Trauma</i> , 2010; 3 (3): 163-80. Available from: https://doi.org/10.1080/19361521.2010.491506 .	Wrong study design
Stauffer LB, Deblinger E. Cognitive behavioral groups for nonoffending mothers and their young sexually abused children: A. <i>Child Maltreatment</i> , 1996; 1 (1): 65. Available from: https://doi.org/10.1177/1077559596001001007 .	Wrong study design
Stein SF, Grogan-Kaylor AC, Galano MM, Clark HM, Graham-Bermann SA. Contributions to Depressed Affect in Latina Women: Examining the Effectiveness of the Moms' Empowerment Program. <i>Journal of Interpersonal Violence</i> , 2021; 36 (5): NP2298-NP323. Available from: https://doi.org/10.1177/0886260518760005 .	Wrong population
Stith SM, Topham GL, Spencer C, Jones B, Coburn K, Kelly L, Langston Z. Using systemic interventions to reduce intimate partner violence or child maltreatment: A systematic review of publications between 2010 and 2019. <i>Journal of Marital & Family Therapy</i> , 2022; 48 (1): 231-50. Available from: https://doi.org/10.1111/jmft.12566 .	Wrong study design

Study	Reason for exclusion
Stovall-McClough C. Trauma focused cognitive behavioural therapy reduces PTSD more effectively than child centred therapy in children who have been sexually abused. Evidence-Based Mental Health, 2004; 7 (4): 113.	Wrong study design
Sudermann M, Marshall L, Loosely S. Evaluation of the London (Ontario) community group treatment programme for children who have witnessed woman abuse. Journal of Aggression, Maltreatment and Trauma, 2000; 3 (1): 127-46. Available from: https://doi.org/10.1300/J146v03n01_09 .	Wrong population
Sullivan CM, Bybee DI, Allen NE. Findings from a community-based program for battered women and their children. Journal of Interpersonal Violence, 2002; 17 (9): 915-36. Available from: https://doi.org/10.1177/0886260502017009001 .	Wrong population
Szilassy E, Roy J, Williamson E, Pitt K, Man M-S, Feder G. Reaching everyone in general practice? Feasibility of an integrated domestic violence training and support intervention in primary care. BMC Family Practice, 2021; 22 (1): 1-17. Available from: https://doi.org/10.1186/s12875-020-01297-5 .	Wrong study design
Taft AJ, Small R, Hegarty KL, Watson LF, Gold L, Lumley JA. Mothers' Advocates In the Community (MOSAIC)--non-professional mentor support to reduce intimate partner violence and depression in mothers: a cluster randomised trial in primary care. BMC Public Health, 2011; 11:1178. Available from: https://doi.org/10.1186/1471-2458-11-178 .	Wrong population
Tal R, Tal K, Green O. Child-Parent Relationship Therapy with Extra-Familial Abused Children. Journal of Child Sexual Abuse, 2018; 27 (4): 386-402. Available from: https://doi.org/10.1080/10538712.2018.1451420 .	Wrong study design
Tamm A, Otzipka J, Volbert R. Assessing the individual interviewer rapport-building and supportive techniques of the R-NICHD protocol. Frontiers in Psychology, 2021; 12. Available from: https://doi.org/10.3389/fpsyg.2021.659438 .	Wrong study design

Study	Reason for exclusion
Tebbett AA, Brown EJ, Chaplin WF. Caregiver report of child symptoms predicts attrition in abuse-specific cognitive behavioral therapies. <i>Child Maltreatment</i> , 2018; 23 (1): 54-62. Available from: https://doi.org/10.1177/1077559517724542 .	Wrong study design
Tessier VP, Normandin L, Ensink K, Fonagy P. Fact or fiction? A longitudinal study of play and the development of reflective functioning. <i>Bulletin of the Menninger Clinic</i> , 2016; 80 (1): 60-79. Available from: https://doi.org/10.1521/bumc.2016.80.1.60 .	Wrong comparison
Thomas R, Zimmer-Gembeck MJ. Accumulating Evidence for Parent-Child Interaction Therapy in the Prevention of Child Maltreatment. <i>Child Development</i> , 2011; 82 (1): 177-92. Available from: https://doi.org/10.1111/j.1467-8624.2010.01548.x .	Wrong population
Tichelaar HK, Deković M, Endendijk JJ. Exploring effectiveness of psychotherapy options for sexually abused children and adolescents: A systematic review of randomized controlled trials. <i>Children and Youth Services Review</i> , 2020; 119. Available from: https://doi.org/10.1016/j.chilyouth.2020.105519 .	Wrong study design
Toth SL, Gravener J. Bridging research and practice: Relational interventions for maltreated children. <i>Child and Adolescent Mental Health</i> , 2012; 17 (3): 131-38. Available from: https://doi.org/10.1111/j.1475-3588.2011.00638.x .	Wrong study design
Trowell J, Kolvin I, Weeramanthri T, Sadowski H, Berelowitz M, Glaser D, Leitch I. Psychotherapy for sexually abused girls: psychopathological outcome findings and patterns of change. <i>British Journal of Psychiatry</i> , 2002; 180:234-47.	Wrong population
Tutus D, Pfeiffer E, Rosner R, Sachser C, Goldbeck L. Sustainability of Treatment Effects of Trauma-Focused Cognitive-Behavioral Therapy for Children and Adolescents: Findings from 6- and 12-Month Follow-Ups. <i>Psychotherapy and Psychosomatics</i> , 2017; 86 (6): 379-81. Available from: https://doi.org/10.1159/000481198 .	Wrong population

Study	Reason for exclusion
Tyndall-Lind A, Landreth GL, Giordano MA. Intensive group play therapy with child witnesses of domestic violence. <i>International Journal of Play Therapy</i> , 2001; 10 (1): 53-83. Available from: https://doi.org/10.1037/h0089443 .	Wrong population
Urban TH, Jordan N, Martinovich Z, Risser HJ. The Association between Treatment Components and Mental Health Outcomes Among Young Children Exposed to Violence. <i>Yonago Acta Medica</i> , 2022; 65 (4): 278-87. Available from: https://doi.org/10.33160/yam.2022.11.002 .	Wrong study design
Valentino K, Hibel LC, Speidel R, Fondren K, Ugarte E. Longitudinal effects of maltreatment, intimate partner violence, and Reminiscing and Emotion Training on children's diurnal cortisol regulation. <i>Development & Psychopathology</i> , 2021; 33 (3): 868-84. Available from: https://doi.org/10.1017/S095457942000019X .	Wrong population
Van Meyel R. Play-based family therapy: A systemic model for the treatment of preschool children who have witnessed woman abuse. <i>Journal of Systemic Therapies</i> , 1999; 18 (2): 32-43. Available from: https://doi.org/10.1521/jsyt.1999.18.2.32 .	Wrong study design
VanFleet R, Lilly JP, Kaduson H. Play therapy for children exposed to violence: Individual, family, and community interventions. <i>International Journal of Play Therapy</i> , 1999; 8 (1): 27-42. Available from: https://doi.org/10.1037/h0089426 .	Wrong study design
Villodas MT, Moses JO, Cromer KD, Mendez L, Magariño LS, Villodas FM, Bagner DM. Feasibility and promise of community providers implementing home-based parent-child interaction therapy for families investigated for child abuse: A pilot randomized controlled trial. <i>Child Abuse & Neglect</i> , 2021; 117. Available from: https://doi.org/10.1016/j.chiabu.2021.105063 .	Wrong population

Study	Reason for exclusion
Vineetha V, Velayudhan A. Enhancing self efficacy and resilience through integrated intervention among sexually abused girl children. <i>Medico-Legal Update</i> , 2021; 21 (3): 87-92. Available from: https://doi.org/10.37506/mlu.v21i3.2968 .	Wrong population
von Weiler J, Haardt-Becker A, Schulte S. Care and treatment of child victims of child pornographic exploitation (CPE) in Germany. <i>Journal of Sexual Aggression</i> , 2010; 16 (2): 211-22. Available from: https://doi.org/10.1080/13552601003759990 .	Wrong study design
Vrolijk-Bosschaart TF, Brilleslijper-Kater SN, Widdershoven GAM, Teeuw AH, Verlinden E, Voskes Y, et al. Psychosocial symptoms in very young children assessed for sexual abuse: A qualitative analysis from the ASAC study. <i>Child Abuse & Neglect</i> , 2017; 738-23. Available from: https://doi.org/10.1016/j.chiabu.2017.09.001 .	No intervention
Vseteckova J, Boyle S, Higgins M. A systematic review of parenting interventions used by social workers to support vulnerable children. <i>Journal of Social Work</i> , 2022; 22 (4): 992-1030. Available from: https://doi.org/10.1177/14680173211037237 .	Wrong population
Waldman-Levi A, Weintraub N. Efficacy of a crisis intervention in improving mother-child interaction and children's play functioning. <i>American Journal of Occupational Therapy</i> , 2015; 69 (1): p1-p11.	Wrong population
Wamser-Nanney R, Sager JC, Campbell CL. Maternal Support as a Predictor of Children's Sexualized Behaviors Following Childhood Sexual Abuse. <i>Child Maltreatment</i> , 2019; 24 (1): 36-44. Available from: https://doi.org/10.1177/1077559518786821 .	Wrong population
Wamser-Nanney R, Sager JC, Campbell CL. Does Maternal Support Mediate or Moderate the Relationship between Sexual Abuse Severity and Children's PTSD Symptoms? <i>Journal of Child Sexual Abuse</i> , 2020; 29 (3): 333-50. Available from: https://doi.org/10.1080/10538712.2020.1733160 .	No intervention

Study	Reason for exclusion
Wamser-Nanney R, Steinzor CE. Characteristics of attrition among children receiving trauma-focused treatment. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2016; 8 (6): 745-54. Available from: https://doi.org/10.1037/tra0000143 .	Wrong study design
Wangamati CK, Sundby J, Izugbara C, Nyambedha EO, Prince RJ. Challenges in Supporting Survivors of Child Sexual Abuse in Kenya: A Qualitative Study of Government and Non-governmental Organizations. <i>Journal of Interpersonal Violence</i> , 2021; 36 (15): NP8773-NP99. Available from: https://doi.org/10.1177/0886260519846864 .	Wrong study design
Warraitch A, Amin R, Rashid A. Evaluation of a school-based sexual abuse prevention program for female children with intellectual disabilities in rural Pakistan- A feasibility study. <i>Applied Nursing Research</i> , 2021; 57:151391. Available from: https://doi.org/10.1016/j.apnr.2020.151391 .	Wrong population
Weber S, Landolt MA, Maier T, Mohler-Kuo M, Schnyder U, Jud A. Psychotherapeutic care for sexually-victimized children—Do service providers meet the need? Multilevel analysis. <i>Children and Youth Services Review</i> , 2017; 73:165-72. Available from: https://doi.org/10.1016/j.childyouth.2016.12.015 .	No intervention
Wekerle C, Black T. Gendered violence: Advancing evidence-informed research, practice and policy in addressing sex, gender, and child sexual abuse. <i>Child Abuse and Neglect</i> , 2017; 66:166-70. Available from: https://doi.org/10.1016/j.chiabu.2017.03.010 .	Wrong study design
Wekerle C, Kerig PK. Sexual and Non-Sexual Violence Against Children and Youth: Current Issues in Gender, Trauma and Resilience. <i>Journal of Child and Adolescent Trauma</i> , 2017; 10 (1): 3-8. Available from: https://doi.org/10.1007/s40653-017-0130-7 .	Wrong study design
Wekerle C, Kim K. Responding to child sexual abuse. <i>Child Abuse and Neglect</i> , 2021; 116. Available from: https://doi.org/10.1016/j.chiabu.2021.105073 .	Wrong study design

Study	Reason for exclusion
Wekerle C, Kim K, Wong N. Child Sexual Abuse Victimization: Focus on Self-Compassion. <i>Frontiers in Psychiatry</i> , 2022; 13. Available from: https://doi.org/10.3389/fpsyt.2022.818774 .	No intervention
White C, Shanley DC, Zimmer-Gembeck MJ, Walsh K, Hawkins R, Lines K, Webb H. Promoting young children's interpersonal safety knowledge, intentions, confidence, and protective behavior skills: Outcomes of a randomized controlled trial. <i>Child Abuse & Neglect</i> , 2018; 82:144-55. Available from: https://doi.org/10.1016/j.chiabu.2018.05.024 .	Wrong population
Widdifield J. 36.1 PROBLEMATIC SEXUAL BEHAVIOR CBT: MODEL, RESEARCH, AND OUTCOMES. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019; 58 (10): S354. Available from: https://doi.org/10.1016/j.jaac.2019.07.855 .	Wrong population