

**Bilaga 6 Exkluderade referenser****Appendix 6 Excluded references Evidence maps of interventions within social services for functional impairment and disability.**

Reference	Reason for exclusion
Aal Ismail H, Weglarz-Ward JM, Sarisahin S. Teaching social initiations to elementary-aged children with autism: A systematic review. Behavioral Interventions. 2022;37(4):1181-205. Available from: <a href="https://doi.org/doi:10.1002/bin.1898">https://doi.org/doi:10.1002/bin.1898</a> .	Wrong publication type
Abd Aziz N, Kadar M, Harun D, Mohd Rasdi HF. Implementation of video modeling in the occupational therapy intervention process for children and adolescents with special needs: A scoping review. Occupational Therapy in Health Care. 2021;35(2):227-44. Available from: <a href="https://doi.org/doi:10.1080/07380577.2021.1876967">https://doi.org/doi:10.1080/07380577.2021.1876967</a> .	Not relevant study design
Abd-Alrazaq A, Abuelezz I, Hassan A, Khalifa M, Ahmed A, Aldardour A, et al. Effectiveness of Serious Games for Visuospatial Abilities in Elderly Population with Cognitive Impairment: A Systematic Review and Meta-Analysis. Studies in Health Technology & Informatics. 2022;295:112-5. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3233/SHTI220673">https://doi.org/doi:https://dx.doi.org/10.3233/SHTI220673</a> .	Not relevant population
Abd-alrazaq A, Alajlani M, Alhuwail D, Toro CT, Giannicchi A, Ahmed A, et al. The Effectiveness and Safety of Serious Games for Improving Cognitive Abilities Among Elderly People With Cognitive Impairment: Systematic Review and Meta-Analysis. JMIR Serious Games. 2022;10(1):501-17. Available from: <a href="https://doi.org/doi:10.2196/34592">https://doi.org/doi:10.2196/34592</a> .	Not relevant intervention
Abd-alrazaq A, Alhuwail D, Ahmed A, Househ M. Effectiveness of Serious Games for Improving Executive Functions Among Older Adults With Cognitive Impairment: Systematic Review and Meta-analysis. JMIR Serious Games. 2022;10(3):1-19. Available from: <a href="https://doi.org/doi:10.2196/36123">https://doi.org/doi:10.2196/36123</a> .	Not relevant population
Abd-alrazaq A, Alhuwail D, Al-Jafar E, Ahmed A, Shuweihdi F, Reagu SM, et al. The Effectiveness of Serious Games in Improving Memory Among Older Adults With Cognitive Impairment: Systematic Review and Meta-analysis. JMIR Serious Games. 2022;10(3):1-25. Available from: <a href="https://doi.org/doi:10.2196/35202">https://doi.org/doi:10.2196/35202</a> .	Not relevant population



Reference	Reason for exclusion
Abd-Alrazaq A, Hassan A, Abuelezz I, Khalifa M, Ahmed A, Aldardour A, et al. Effectiveness of Serious Games for Language Processing Amongst Elderly Population with Cognitive Impairment: A Systematic Review and Meta-Analysis. <i>Studies in Health Technology &amp; Informatics</i> . 2022;295:108-11. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3233/SHTI220672">https://doi.org/doi:https://dx.doi.org/10.3233/SHTI220672</a> .	Not relevant population
Abdelhaleem N, Taher S, Mahmoud M, Hendawy A, Hamed M, Mortada H, et al. Effect of action observation therapy on motor function in children with cerebral palsy: a systematic review of randomized controlled trials with meta-analysis. <i>Clinical Rehabilitation</i> . 2021;35(1):51-63. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/0269215520954345">https://doi.org/doi:https://dx.doi.org/10.1177/0269215520954345</a> .	Wrong publication type
Abu Bakar AR, Lai KW, Hamzaid NA. The emergence of machine learning in auditory neural impairment: A systematic review. <i>Neuroscience Letters</i> . 2021;765:136250. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.neulet.2021.136250">https://doi.org/doi:https://dx.doi.org/10.1016/j.neulet.2021.136250</a> .	Not relevant intervention
Adlbrecht L, Bartholomeyczik S, Hildebrandt C, Mayer H. Social interactions of persons with dementia living in special care units in long-term care: A mixed-methods systematic review. <i>Dementia</i> . 2021;20(3):967-84. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/1471301220919937">https://doi.org/doi:https://dx.doi.org/10.1177/1471301220919937</a> .	Not relevant population
Agelink van Rentergem JA, Deserno MK, Geurts HM. Validation strategies for subtypes in psychiatry: A systematic review of research on autism spectrum disorder. <i>Clinical Psychology Review</i> . 2021;87:102033. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2021.102033">https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2021.102033</a> .	Not relevant question
Aguiar YPC, Galy E, Godde A, Trémaud M, Tardif C. AutismGuide: A usability guidelines to design software solutions for users with autism spectrum disorder. <i>Behaviour &amp; Information Technology</i> . 2022;41(6):1132-50. Available from: <a href="https://doi.org/doi:10.1080/0144929X.2020.1856927">https://doi.org/doi:10.1080/0144929X.2020.1856927</a> .	Not relevant intervention
Ahn S, Chung JW, Crane MK, Bassett DR, Jr., Anderson JG. The Effects of Multi-Domain Interventions on Cognition: A Systematic Review. <i>Western Journal of Nursing Research</i> . 2022;44(12):1134-54. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/01939459211032272">https://doi.org/doi:https://dx.doi.org/10.1177/01939459211032272</a> .	Not relevant population
Al Otaiba S, McMaster K, Wanzek J, Zaru MW. What We Know and Need to Know about Literacy Interventions for Elementary Students with Reading Difficulties and Disabilities, including Dyslexia. <i>Reading Research Quarterly</i> . 2022;1. Available from: <a href="https://doi.org/doi:10.1002/rrq.458">https://doi.org/doi:10.1002/rrq.458</a> .	Not relevant population



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Alabdulkareem A, Alhakbani N, Al-Nafjan A. A Systematic Review of Research on Robot-Assisted Therapy for Children with Autism. <i>Sensors</i> . 2022;22(3):26. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/s22030944">https://doi.org/doi:https://dx.doi.org/10.3390/s22030944</a> .	Not relevant intervention
Alageel SM. A Narrative Review of the Usage of Creative Solutions to Enhance Disabled Patients' Quality of Life and Wellbeing by Occupational Therapists. <i>Occupational Therapy International</i> . 2022:1-4. Available from: <a href="https://doi.org/doi:10.1155/2022/8976906">https://doi.org/doi:10.1155/2022/8976906</a> .	Wrong publication type
Alarie C, Gagnon I, Quilico E, Teel E, Swaine B. Physical activity interventions for individuals with a mild traumatic brain injury: A scoping review. <i>The Journal of Head Trauma Rehabilitation</i> . 2021;36(3):205-23. Available from: <a href="https://doi.org/doi:10.1097/HTR.0000000000000639">https://doi.org/doi:10.1097/HTR.0000000000000639</a> .	Wrong publication type
Alasim K. Inclusion and d/Deaf and Hard of Hearing Students: A Qualitative Meta-Analysis. <i>International Journal of Disability, Development &amp; Education</i> . 2021:1-27. Available from: <a href="https://doi.org/doi:10.1080/1034912x.2021.1931818">https://doi.org/doi:10.1080/1034912x.2021.1931818</a> .	Not relevant question
AlBhaisi IN, Kumar M, Engapuram A, Shafiei Z, Zakaria ASI, Mohd-Said S, et al. Effectiveness of psychological techniques in dental management for children with autism spectrum disorder: a systematic literature review. <i>BMC Oral Health</i> . 2022;22(1):162. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1186/s12903-022-02200-7">https://doi.org/doi:https://dx.doi.org/10.1186/s12903-022-02200-7</a> .	Not relevant outcome
Aldabas R. Effectiveness of peer-mediated interventions (PMIs) on children with autism spectrum disorder (ASD): A systematic review. <i>Early Child Development and Care</i> . 2020;190(10):1586-603. Available from: <a href="https://doi.org/doi:10.1080/03004430.2019.1580275">https://doi.org/doi:10.1080/03004430.2019.1580275</a> .	Not relevant study design
Alexander AE, P P, Padavan ID. Interventions for the improvement of social skills in Autism spectrum disorder in India: A systematic review. <i>Journal of Indian Association for Child &amp; Adolescent Mental Health</i> . 2021;17(2):178-203. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a> .	Not relevant question
Alexander CM, Martyr A, Savage SA, Morris RG, Clare L. Measuring Awareness in People With Dementia: Results of a Systematic Scoping Review. <i>Journal of Geriatric Psychiatry &amp; Neurology</i> . 2021;34(5):335-48. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/0891988720924717">https://doi.org/doi:https://dx.doi.org/10.1177/0891988720924717</a> .	Not relevant question
Aljahlan Y, Spaulding TJ. Attentional shifting in children with developmental language disorder: A meta-analysis. <i>Journal of Communication Disorders</i> . 2021;91:106105. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.jcomdis.2021.106105">https://doi.org/doi:https://dx.doi.org/10.1016/j.jcomdis.2021.106105</a> .	Not relevant intervention

Reference	Reason for exclusion
Aljubour A, Abdullbaqi M, El Meligy O, Al Jabri B, Sabbagh H. Effectiveness of dental visual aids in behavior management of children with autism spectrum disorder: A systematic review. <i>Children's Health Care</i> . 2020. Available from: <a href="https://doi.org/doi:10.1080/02739615.2020.1831389">https://doi.org/doi:10.1080/02739615.2020.1831389</a> .	Not relevant outcome
Almurashi H, Bouaziz R, Alharthi W, Al-Sarem M, Hadwan M, Kammoun S. Augmented Reality, Serious Games and Picture Exchange Communication System for People with ASD: Systematic Literature Review and Future Directions. <i>Sensors</i> . 2022;22(3):07. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/s22031250">https://doi.org/doi:https://dx.doi.org/10.3390/s22031250</a> .	Wrong publication type
Alodat AM, Alshagran HI, Al-Bakkar A-MM. Psychosocial support services provided for Syrian refugees with disabilities: a systematic review and thematic analysis. <i>Middle East Current Psychiatry</i> . 2021;28(1):1-11. Available from: <a href="https://doi.org/doi:10.1186/s43045-021-00144-2">https://doi.org/doi:10.1186/s43045-021-00144-2</a> .	Not relevant question
AlRawi JM, AlKahtani MA. Universal design for learning for educating students with intellectual disabilities: A systematic review. <i>International Journal of Developmental Disabilities</i> . 2021. Available from: <a href="https://doi.org/doi:10.1080/20473869.2021.1900505">https://doi.org/doi:10.1080/20473869.2021.1900505</a> .	Not relevant question
Alvares MA, Serra MJR, Delgado I, Carvalho JC, Sotino TCC, Ali YA, et al. Use of probiotics in pediatric patients with autism spectrum disorder: a systematic review. <i>Revista Da Associacao Medica Brasileira</i> . 2021;67(10):1503-7. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1590/1806-9282.20210641">https://doi.org/doi:https://dx.doi.org/10.1590/1806-9282.20210641</a> .	Not relevant intervention
Alvarez Pedrero A, González-Rodríguez A, García Pérez D, Delgado L, Fucho GF, Parra Uribe I, et al. Comorbidity and therapeutic response of body dysmorphic disorder (BDD) in autism spectrum disorder (ASD). <i>European Psychiatry</i> . 2021;64:S417-S. Available from: <a href="https://doi.org/doi:10.1192/j.eurpsy.2021.1113">https://doi.org/doi:10.1192/j.eurpsy.2021.1113</a> .	Not relevant question
Alves PPH, Bezerra HJS, Torres TdL. Inclusion of people with disabilities at work: Integrative review. <i>INCLUSIÓN DE PERSONAS CON DISCAPACIDAD EN EL TRABAJO: UNA REVISIÓN INTEGRATIVA</i> . 2022;24(2):1-19. Available from: <a href="https://doi.org/doi:10.5935/1980-6906/ePTPSP13655.en">https://doi.org/doi:10.5935/1980-6906/ePTPSP13655.en</a> .	Not relevant question
Alwashmi K, Meyer G, Rowe FJ. Audio-visual stimulation for visual compensatory functions in stroke survivors with visual field defect: a systematic review. <i>Neurological Sciences</i> . 2022;43(4):2299-321. Available from: <a href="https://doi.org/doi:10.1007/s10072-022-05926-y">https://doi.org/doi:10.1007/s10072-022-05926-y</a> .	Not relevant intervention
Amadi CN, Orish CN, Frazzoli C, Orisakwe OE. Dietary interventions for autism spectrum disorder: An updated systematic review of human studies. <i>Psychiatriki</i> . 2022;33(3):228-42. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.22365/jpsych.2022.073">https://doi.org/doi:https://dx.doi.org/10.22365/jpsych.2022.073</a> .	Not relevant intervention



Reference	Reason for exclusion
Amery R, Thirumanickam A, Barker R, Lowell A, Theodoros D, Raghavendra P. Developing Augmentative and Alternative Communication Systems in Languages Other Than English: A Scoping Review. <i>American Journal of Speech-Language Pathology</i> . 2022;31(6):2900-19. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1044/2022_AJSLP-21-00396">https://doi.org/doi:https://dx.doi.org/10.1044/2022_AJSLP-21-00396</a> .	Not relevant study design
Amorim S, Felicio AC, Aagaard P, Suetta C, Blauenfeldt RA, Andersen G. Effects of remote ischemic conditioning on cognitive performance: A systematic review. <i>Physiology &amp; Behavior</i> . 2022;254:113893. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.physbeh.2022.113893">https://doi.org/doi:https://dx.doi.org/10.1016/j.physbeh.2022.113893</a> .	Not relevant population
Ancona S, Faraci FD, Khatab E, Fiorillo L, Gnarra O, Nef T, et al. Wearables in the home-based assessment of abnormal movements in Parkinson's disease: a systematic review of the literature. <i>Journal of Neurology</i> . 2022;269(1):100-10. Available from: <a href="https://doi.org/doi:10.1007/s00415-020-10350-3">https://doi.org/doi:10.1007/s00415-020-10350-3</a> .	Not relevant question
Anderson AC, Youssef GJ, Robinson AH, Lubman DI, Verdejo-Garcia A. Cognitive boosting interventions for impulsivity in addiction: a systematic review and meta-analysis of cognitive training, remediation and pharmacological enhancement. <i>Addiction</i> . 2021;116(12):3304-19. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/add.15469">https://doi.org/doi:https://dx.doi.org/10.1111/add.15469</a> .	Not relevant population
Andtfolk M, Nyholm L, Eide H, Fagerstrom L. Humanoid robots in the care of older persons: A scoping review. <i>Assistive Technology</i> . 2022;34(5):518-26. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/10400435.2021.1880493">https://doi.org/doi:https://dx.doi.org/10.1080/10400435.2021.1880493</a> .	Not relevant population
Andzik NR, Chung Y-C. Augmentative and Alternative Communication for Adults With Complex Communication Needs: A Review of Single-Case Research. <i>Communication Disorders Quarterly</i> . 2022;43(3):182-94. Available from: <a href="https://doi.org/doi:10.1177/1525740121991478">https://doi.org/doi:10.1177/1525740121991478</a> .	Not relevant population
Anex A, Dürrigl M, Matthys A, Felber S, Medvedeva T, Cleary R, et al. Guidelines, policies, and recommendations regarding the sexuality of individuals with severe mental disorders in psychiatric units, institutions, and supported housing across europe: A systematic review. <i>Archives of Sexual Behavior</i> . 2022. Available from: <a href="https://doi.org/doi:10.1007/s10508-022-02430-4">https://doi.org/doi:10.1007/s10508-022-02430-4</a> .	Wrong publication type
Angelelli J, McCartney D, Roehmer C, Swart ECS, Quinby E, Darwin J, et al. Effect of Social Determinants of Health Interventions on Adults Living With Disabilities: A Scoping Review. <i>Archives of Physical Medicine &amp; Rehabilitation</i> . 2022;103(5):1023-33.e11. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.apmr.2021.06.021">https://doi.org/doi:https://dx.doi.org/10.1016/j.apmr.2021.06.021</a> .	Wrong publication type



Reference	Reason for exclusion
<p>Anheyer D, Haller H, Lauche R, Dobos G, Cramer H. Yoga for treating low back pain: a systematic review and meta-analysis. <i>Pain</i>. 2022;163(4):e504-e17. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1097/j.pain.0000000000002416">https://doi.org/doi:https://dx.doi.org/10.1097/j.pain.0000000000002416</a>.</p>	<p>Not relevant population</p>
<p>Antunes AAM, de Sousa Junior RR, Vaz DV. Measuring subjective aspects of participation in adults with disabilities: A systematic review of the coverage, content validity and internal structure of standardised instruments. <i>Clinical Rehabilitation</i>. 2022;1. Available from: <a href="https://doi.org/doi:10.1177/02692155221123545">https://doi.org/doi:10.1177/02692155221123545</a>.</p>	<p>Not relevant question</p>
<p>Aparicio Puerta M, Polo Sánchez MT. Attitudes Toward Disability in Early Childhood Education: A Methodological Review. <i>Exceptionality</i>. 2022;1-17. Available from: <a href="https://doi.org/doi:10.1080/09362835.2022.2130322">https://doi.org/doi:10.1080/09362835.2022.2130322</a>.</p>	<p>Not relevant intervention</p>
<p>Applewhite B, Cankaya Z, Heiderscheid A, Himmerich H. A Systematic Review of Scientific Studies on the Effects of Music in People with or at Risk for Autism Spectrum Disorder. <i>International Journal of Environmental Research &amp; Public Health</i> [Electronic Resource]. 2022;19(9):23. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/ijerph19095150">https://doi.org/doi:https://dx.doi.org/10.3390/ijerph19095150</a>.</p>	<p>Wrong publication type</p>
<p>Araujo PA, Starling JMP, Oliveira VC, Gontijo APB, Mancini MC. Combining balance-training interventions with other active interventions may enhance effects on postural control in children and adolescents with cerebral palsy: a systematic review and meta-analysis. <i>Brazilian Journal of Physical Therapy</i>. 2020;24(4):295-305. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.bjpt.2019.04.005">https://doi.org/doi:https://dx.doi.org/10.1016/j.bjpt.2019.04.005</a>.</p>	<p>Not relevant setting</p>
<p>Arias Avila M, Regina Mendes da Silva Serrão P, Bernardi dos Santos G, Garcia Godoy A, dos Santos Sousa AJ, Driusso P. Effects of aquatic therapy on people with osteopenia or osteoporosis: A systematic review. <i>Musculoskeletal Care</i>. 2022;20(3):454-70. Available from: <a href="https://doi.org/doi:10.1002/msc.1610">https://doi.org/doi:10.1002/msc.1610</a>.</p>	<p>Not relevant population</p>
<p>Ariza-Mateos MJ, Cabrera-Martos I, Prados-Román E, Granados-Santiago M, Rodríguez-Torres J, Valenza MC. A systematic review of internet-based interventions for women with chronic pain. <i>The British Journal of Occupational Therapy</i>. 2021;84(1):6-14. Available from: <a href="https://doi.org/doi:10.1177/0308022620970861">https://doi.org/doi:10.1177/0308022620970861</a>.</p>	<p>Not relevant population</p>
<p>Arozena I, Huegun-Burgos A, Rekalde-Rodríguez I. Educational interventions with robots for students on the autism spectrum. A systematic review. <i>Intervenciones didácticas con robots para alumnado en el espectro del autismo Una revisión sistemática</i>. 2022;21(2):27-43. Available from: <a href="https://doi.org/doi:10.17398/1695-288X.21.2.27">https://doi.org/doi:10.17398/1695-288X.21.2.27</a>.</p>	<p>Not relevant setting</p>



Reference	Reason for exclusion
Arslan O, Inan FA, Moon H, Ozdemir YM, Uzunosmanoglu SD. Educational technology trends for children with autism spectrum disorder. TOJET: The Turkish Online Journal of Educational Technology. 2022;21(1):45-54. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a> .	Wrong publication type
Avagyan A, Mkrtchyan H, Shafa FA, Mathew JA, Petrosyan T. Effectiveness and Determinant Variables of Augmentative and Alternative Communication Interventions in Cerebral Palsy Patients with Communication Deficit: a Systematic Review. Cudas. 2021;33(5):e20200244. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1590/2317-1782/20202020244">https://doi.org/doi:https://dx.doi.org/10.1590/2317-1782/20202020244</a> .	Not relevant intervention
Ayala L, Winter S, Byrne R, Fehlings D, Gehred A, Letzkus L, et al. Assessments and Interventions for Spasticity in Infants With or at High Risk for Cerebral Palsy: A Systematic Review. Pediatric Neurology. 2021;118:72-90. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.pediatrneurol.2020.10.014">https://doi.org/doi:https://dx.doi.org/10.1016/j.pediatrneurol.2020.10.014</a> .	Not relevant intervention
Ayuningtyas D, Ardi NS, Barinda S, Larasanti A, Napitupulu T, Margaretha C, et al. Inclusivity of Persons With Disabilities in the Work Sector During the Covid-19 Pandemic in Indonesia. Frontiers in Public Health. 2022;10:835552. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3389/fpubh.2022.835552">https://doi.org/doi:https://dx.doi.org/10.3389/fpubh.2022.835552</a> .	Not relevant question
Aziz NA, Subramaniam P, Ghazali SE, Mustafa WA. The Impact of Cognitive Intervention on the Cognition of Adults Over 50 with Mild Cognitive Impairment (MCI) in Asia: A Systematic Review. IIUM Medical Journal Malaysia. 2022;21(2):13-28. Available from: <a href="https://doi.org/doi:10.31436/imjm.v21i2">https://doi.org/doi:10.31436/imjm.v21i2</a> .	Not relevant population
Babka JR, Lane KR, Johnson RA. Animal-Assisted Interventions for Dementia: A Systematic Review. Research in Gerontological Nursing. 2021;14(6):317-24. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3928/19404921-20210924-01">https://doi.org/doi:https://dx.doi.org/10.3928/19404921-20210924-01</a> .	Not relevant population
Bagnall R, Russell A, Brosnan M, Maras K. Deceptive behaviour in autism: A scoping review. Autism. 2022;26(2):293-307. Available from: <a href="https://doi.org/doi:10.1177/13623613211057974">https://doi.org/doi:10.1177/13623613211057974</a> .	Not relevant question
Baharudin NS, Harun D, Kadar M. An Assessment of the Movement and Function of Children with Specific Learning Disabilities: A Review of Five Standardised Assessment Tools. Malaysian Journal of Medical Sciences. 2020;27(2):21-36. Available from: <a href="https://doi.org/doi:10.21315/mjms2020.27.2.3">https://doi.org/doi:10.21315/mjms2020.27.2.3</a> .	Not relevant question



Reference	Reason for exclusion
Balian A, Cirio S, Salerno C, Wolf TG, Campus G, Cagetti MG. Is Visual Pedagogy Effective in Improving Cooperation Towards Oral Hygiene and Dental Care in Children with Autism Spectrum Disorder? A Systematic Review and Meta-Analysis. <i>Int J Environ Res Public Health</i> . 2021;18(2):18. Available from: <a href="https://doi.org/10.3390/ijerph18020789">https://doi.org/10.3390/ijerph18020789</a> .	Not relevant intervention
Bamford CK, Masso S, Baker E, Ballard KJ. Dynamic Assessment for Children With Communication Disorders: A Systematic Scoping Review and Framework. <i>American Journal of Speech-Language Pathology</i> . 2022;31(4):1878-93. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1044/2022_AJSLP-21-00349">https://doi.org/doi:https://dx.doi.org/10.1044/2022_AJSLP-21-00349</a> .	Wrong publication type
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Bannink Mbazzi F, Kawesa ES. 'Impairments of the brain': Global South perspectives on childhood neurodevelopmental disability. <i>Developmental Medicine &amp; Child Neurology</i> . 2022;64(10):1193-201. Available from: <a href="https://doi.org/doi:10.1111/dmcn.15253">https://doi.org/doi:10.1111/dmcn.15253</a> .	Wrong publication type
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Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

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Reference	Reason for exclusion
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Bernier A, Ratcliff K, Hilton C, Fingerhut P, Li CY. Art Interventions for Children With Autism Spectrum Disorder: A Scoping Review. <i>American Journal of Occupational Therapy</i> . 2022;76(5):01. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.5014/ajot.2022.049320">https://doi.org/doi:https://dx.doi.org/10.5014/ajot.2022.049320</a> .	Not relevant study design
Berteotti L, Marchi M, Dalmonego C, Cavagnola R. Assessing preferences of individuals with Autism Spectrum Disorder and Developmental Disabilities using alternative stimulus modalities: An extension of a systematic review. <i>Life Span &amp; Disability</i> . 2020;23(1):71-5. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a> .	Not relevant question
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Bird RJ, Hoggard N, Aceves-Martins M. The effect of grape interventions on cognitive and mental performance in healthy participants and those with mild cognitive impairment: a systematic review of randomized controlled trials. Nutrition Reviews. 2022;80(3):367-80. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/nutrit/nuab025">https://doi.org/doi:https://dx.doi.org/10.1093/nutrit/nuab025</a> .	Not relevant intervention
Black RS, Kammes RR. Sexuality interventions for individuals with intellectual disability. Education and Training in Autism and Developmental Disabilities. 2021;56(4):371-93. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a> .	Wrong publication type
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Bonham MD, Shanley DC, Waters AM, Elvin OM. Inhibitory Control Deficits in Children with Oppositional Defiant Disorder and Conduct Disorder Compared to Attention Deficit/Hyperactivity Disorder: A Systematic Review and Meta-analysis. Research on Child and Adolescent Psychopathology. 2021;49(1):39-62. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s10802-020-00713-9">https://doi.org/doi:https://dx.doi.org/10.1007/s10802-020-00713-9</a> .	Not relevant question



Reference	Reason for exclusion
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Borges-Machado F, Silva N, Farinatti P, Poton R, Ribeiro O, Carvalho J. Effectiveness of Multicomponent Exercise Interventions in Older Adults With Dementia: A Meta-Analysis. Gerontologist. 2021;61(8):e449-e62. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnaa091">https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnaa091</a> .	Not relevant population
Boster JB, McCarthy JW, Brown K, Spitzley AM, Blackstone SW. Creating a path for systematic investigation of children with cortical visual impairment who use augmentative and alternative communication. American Journal of Speech-Language Pathology. 2021;30(4):1880-93. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a> .	Not relevant question
Bottema-Beutel K, Crowley S, Sandbank M, Woynaroski TG. Adverse event reporting in intervention research for young autistic children. Autism. 2021;25(2):322-35. Available from: <a href="https://doi.org/doi:10.1177/1362361320965331">https://doi.org/doi:10.1177/1362361320965331</a> .	Not relevant question
Bourne L, Mandy W, Bryant-Waugh R. Avoidant/restrictive food intake disorder and severe food selectivity in children and young people with autism: A scoping review. Developmental Medicine & Child Neurology. 2022;64(6):691-700. Available from: <a href="https://doi.org/doi:10.1111/dmcn.15139">https://doi.org/doi:10.1111/dmcn.15139</a> .	Wrong publication type
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Bradshaw J, Schwichtenberg AJ, Iverson JM. Capturing the complexity of autism: Applying a developmental cascades framework. Child Development Perspectives. 2022;16(1):18-26. Available from: <a href="https://doi.org/doi:10.1111/cdep.12439">https://doi.org/doi:10.1111/cdep.12439</a> .	Wrong publication type
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Braz de Oliveira MP, Moreira Padovez RdFC, Serrão PRMdS, Gomes dos Santos J, Silva DCPd, Andrade LPd. Is physical exercise effective at improving body structure & function and activity outcomes in individuals with Mild Cognitive Impairment? a systematic review with quality of evidence assessment. Disability & Rehabilitation. 2022:1-13. Available from: <a href="https://doi.org/doi:10.1080/09638288.2022.2040609">https://doi.org/doi:10.1080/09638288.2022.2040609</a> .	Not relevant population



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Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
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Breaux R, Baweja R, Eadeh H-M, Shroff DM, Cash AR, Swanson CS, et al. Systematic review and meta-analysis: Pharmacological and non-pharmacological interventions for persistent non-episodic irritability. <i>Journal of the American Academy of Child &amp; Adolescent Psychiatry</i> . 2022. Available from: <a href="https://doi.org/doi:10.1016/j.jaac.2022.05.012">https://doi.org/doi:10.1016/j.jaac.2022.05.012</a> .	Not relevant intervention
Brede J, Cage E, Trott J, Palmer L, Smith A, Serpell L, et al. "We Have to Try to Find a Way, a Clinical Bridge" - autistic adults' experience of accessing and receiving support for mental health difficulties: A systematic review and thematic meta-synthesis. <i>Clinical Psychology Review</i> . 2022;93:102131. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2022.102131">https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2022.102131</a> .	Not relevant setting
Breeze J. Including people with intellectual disabilities in the development of their own positive behaviour support plans. <i>Tizard Learning Disability Review</i> . 2021;26(4):199-205. Available from: <a href="https://doi.org/doi:10.1108/TLDR-11-2020-0035">https://doi.org/doi:10.1108/TLDR-11-2020-0035</a> .	Not relevant study design
Bright FAS, Reeves B. Creating therapeutic relationships through communication: a qualitative metasynthesis from the perspectives of people with communication impairment after stroke. <i>Disability &amp; Rehabilitation</i> . 2022;44(12):2670-82. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2020.1849419">https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2020.1849419</a> .	Not relevant setting
Brignell A, Krahe M, Downes M, Kefalianos E, Reilly S, Morgan A. Interventions for children and adolescents who stutter: A systematic review, meta-analysis, and evidence map. <i>Journal of Fluency Disorders</i> . 2021;70:105843. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.jfludis.2021.105843">https://doi.org/doi:https://dx.doi.org/10.1016/j.jfludis.2021.105843</a> .	Not relevant setting
Brochet B. Cognitive Rehabilitation in Multiple Sclerosis in the Period from 2013 and 2021: A Narrative Review. <i>Brain Sciences</i> (2076-3425). 2022;12(1):55-. Available from: <a href="https://doi.org/doi:10.3390/brainsci12010055">https://doi.org/doi:10.3390/brainsci12010055</a> .	Wrong publication type
Brooks R, Lambert C, Coulthard L, Pennington L, Kolehmainen N. Social participation to support good mental health in neurodisability. <i>Child: Care, Health &amp; Development</i> . 2021;47(5):675-84. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/cch.12876">https://doi.org/doi:https://dx.doi.org/10.1111/cch.12876</a> .	Not relevant question



Reference	Reason for exclusion
<p>Brown L, Fish J, Mograbi DC, Bellesi G, Ashkan K, Morris R. Awareness of deficit following traumatic brain injury: A systematic review of current methods of assessment. <i>Neuropsychological Rehabilitation</i>. 2021;31(1):154-88. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/09602011.2019.1680393">https://doi.org/doi:https://dx.doi.org/10.1080/09602011.2019.1680393</a>.</p>	<p>Not relevant question</p>
<p>Brown M, McCann E. Homelessness and people with intellectual disabilities: A systematic review of the international research evidence. <i>Journal of Applied Research in Intellectual Disabilities</i>. 2021;34(2):390-401. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jar.12815">https://doi.org/doi:https://dx.doi.org/10.1111/jar.12815</a>.</p>	<p>Not relevant question</p>
<p>Broyd J, Boniface L, Parsons D, Murphy D, Hafferty JD. Incels, violence and mental disorder: A narrative review with recommendations for best practice in risk assessment and clinical intervention. <i>BJPsych Advances</i>. 2022. Available from: <a href="https://doi.org/doi:10.1192/bja.2022.15">https://doi.org/doi:10.1192/bja.2022.15</a>.</p>	<p>Not relevant study design</p>
<p>Bruno N, Richardson A, Kauffeldt KD, Tomasone JR, Arbour-Nicitopoulos K, Latimer-Cheung AE. Exploring experiential elements, strategies and outcomes of quality participation for children with intellectual and developmental disabilities: A systematic scoping review. <i>Journal of Applied Research in Intellectual Disabilities</i>. 2022;35(3):691-718. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jar.12982">https://doi.org/doi:https://dx.doi.org/10.1111/jar.12982</a>.</p>	<p>Not relevant question</p>
<p>Bumble JL, Carter EW. Application of the World Café to disability issues: A systematic review. <i>Journal of Disability Policy Studies</i>. 2021;32(3):193-203. Available from: <a href="https://doi.org/doi:10.1177/1044207320949962">https://doi.org/doi:10.1177/1044207320949962</a>.</p>	<p>Not relevant question</p>
<p>Burley CV, Burns K, Brodaty H. Pharmacological and nonpharmacological approaches to reduce disinhibited behaviors in dementia: A systematic review. <i>International Psychogeriatrics</i>. 2022. Available from: <a href="https://doi.org/doi:10.1017/S1041610222000151">https://doi.org/doi:10.1017/S1041610222000151</a>.</p>	<p>Not relevant population</p>
<p>Burley CV, Burns K, Lam BCP, Brodaty H. Nonpharmacological approaches reduce symptoms of depression in dementia: A systematic review and meta-analysis. <i>Ageing Research Reviews</i>. 2022;79:101669. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.arr.2022.101669">https://doi.org/doi:https://dx.doi.org/10.1016/j.arr.2022.101669</a>.</p>	<p>Not relevant population</p>
<p>Burns J, Carter A, Draper S, Foad A. Engaging and sustaining people with intellectual disabilities in physical activity: A narrative review of existing evidence. <i>International Journal of Developmental Disabilities</i>. 2022. Available from: <a href="https://doi.org/doi:10.1080/20473869.2022.2149096">https://doi.org/doi:10.1080/20473869.2022.2149096</a>.</p>	<p>Wrong publication type</p>



Reference	Reason for exclusion
<p>Burrows L, Page G, Plugaru E, Kent B, Odiyoor M, Jaydeokar S, et al. Ideal models of good inpatient care for adults with intellectual disability: Lessons from England. <i>International Journal of Social Psychiatry</i>. 2022;1. Available from: <a href="https://doi.org/doi:10.1177/00207640221140290">https://doi.org/doi:10.1177/00207640221140290</a>.</p>	<p>Wrong publication type</p>
<p>Burshnic-Nea VL, Knollman-Porter K, Topper RH, McConnell ES, VanHaitsma K, Abbott KM. Examining Face Validity of Visual Stimuli Used in Preference Assessments for Older Adults With Communication Impairments. <i>American Journal of Speech-Language Pathology</i>. 2022;31(3):1297-318. Available from: <a href="https://doi.org/doi:10.1044/2022_AJSLP-21-00303">https://doi.org/doi:10.1044/2022_AJSLP-21-00303</a>.</p>	<p>Not relevant population</p>
<p>Bölte S, Leifler E, Berggren S, Borg A. Inclusive practice for students with neurodevelopmental disorders in Sweden. <i>Scandinavian Journal of Child and Adolescent Psychiatry and Psychology</i>. 2021;9:9-15. Available from: <a href="https://doi.org/doi:10.21307/sjcapp-2021-002">https://doi.org/doi:10.21307/sjcapp-2021-002</a>.</p>	<p>Wrong publication type</p>
<p>Cacciante L, Kiper P, Garzon M, Baldan F, Federico S, Turolla A, et al. Telerehabilitation for people with aphasia: A systematic review and meta-analysis. <i>Journal of Communication Disorders</i>. 2021;92:106111. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.jcomdis.2021.106111">https://doi.org/doi:https://dx.doi.org/10.1016/j.jcomdis.2021.106111</a>.</p>	<p>Not relevant intervention</p>
<p>Cafferata RMT, Hicks B, von Bastian CC. Effectiveness of cognitive stimulation for dementia: A systematic review and meta-analysis. <i>Psychological Bulletin</i>. 2021;147(5):455-76. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1037/bul0000325">https://doi.org/doi:https://dx.doi.org/10.1037/bul0000325</a>.</p>	<p>Not relevant population</p>
<p>Cameron LA, Borland RL, Tonge BJ, Gray KM. Community participation in adults with autism: A systematic review. <i>J Appl Res Intellect Disabil</i>. 2022;35(2):421-47. Available from: <a href="https://doi.org/10.1111/jar.12970">https://doi.org/10.1111/jar.12970</a>.</p>	<p>Not relevant intervention</p>
<p>Canegallo V, Capri T, Romano A, Giannatiempo S, Semino M, Fabio RA. Behavioral and physiological indicators of pain in people with communication disorders: A systematic review. <i>Life Span and Disability</i>. 2022;25(1):7-44. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a>.</p>	<p>Not relevant question</p>
<p>Cano S, Gonzalez CS, Gil-Iranzo RM, Albiol-Perez S. Affective Communication for Socially Assistive Robots (SARs) for Children with Autism Spectrum Disorder: A Systematic Review. <i>Sensors</i>. 2021;21(15):30. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/s21155166">https://doi.org/doi:https://dx.doi.org/10.3390/s21155166</a>.</p>	<p>Not relevant intervention</p>
<p>Canu D, Van der Paelt S, Canal-Bedia R, Posada M, Vanvuchelen M, Roeyers H. Early non-social behavioural indicators of autism spectrum disorder (ASD) in siblings at elevated likelihood for ASD: a systematic review. <i>European Child &amp; Adolescent Psychiatry</i>. 2021;30(4):497-538. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s00787-020-01487-7">https://doi.org/doi:https://dx.doi.org/10.1007/s00787-020-01487-7</a>.</p>	<p>Not relevant question</p>





## Bilaga till rapport

17 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
Cao Y, Huang X, Zhang B, Kranz GS, Zhang D, Li X, et al. Effects of virtual reality in post-stroke aphasia: a systematic review and meta-analysis. <i>Neurological Sciences</i> . 2021;42(12):5249-59. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s10072-021-05202-5">https://doi.org/doi:https://dx.doi.org/10.1007/s10072-021-05202-5</a> .	Not relevant intervention
Capri T, Nucita A, Iannizzotto G, Stasolla F, Romano A, Semino M, et al. Telerehabilitation for improving adaptive skills of children and young adults with multiple disabilities: A systematic review. <i>Review Journal of Autism and Developmental Disorders</i> . 2021;8(2):244-52. Available from: <a href="https://doi.org/doi:10.1007/s40489-020-00214-x">https://doi.org/doi:10.1007/s40489-020-00214-x</a> .	Not relevant study design
Caravau H, Rosa AF, Rocha NP, Silva AG. Pain assessment in cerebral palsy: a systematic review of measurement properties and evaluation using the COSMIN checklist. <i>Disability &amp; Rehabilitation</i> . 2022;44(6):910-20. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2020.1783000">https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2020.1783000</a> .	Wrong publication type
Cardona MI, Afi A, Lakicevic N, Thyrian JR. Physical Activity Interventions and Their Effects on Cognitive Function in People with Dementia: A Systematic Review and Meta-Analysis. <i>International Journal of Environmental Research &amp; Public Health</i> [Electronic Resource]. 2021;18(16):19. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/ijerph18168753">https://doi.org/doi:https://dx.doi.org/10.3390/ijerph18168753</a> .	Not relevant population
Caroff SN, Ungvari GS, Gazdag G. Treatment of schizophrenia with catatonic symptoms: A narrative review. <i>Schizophrenia Research</i> . 2022. Available from: <a href="https://doi.org/doi:10.1016/j.schres.2022.11.015">https://doi.org/doi:10.1016/j.schres.2022.11.015</a> .	Wrong publication type
Carrier SL, Ponsford J, Phyland RK, Hicks AJ, McKay A. Effectiveness of non-pharmacological interventions for agitation during post-traumatic amnesia following traumatic brain injury: A systematic review. <i>Neuropsychology Review</i> . 2022. Available from: <a href="https://doi.org/doi:10.1007/s11065-022-09544-5">https://doi.org/doi:10.1007/s11065-022-09544-5</a> .	Not relevant setting
Carruthers S, Charman T, El Hawi N, Kim YA, Randle R, Lord C, et al. Utility of the Autism Diagnostic Observation Schedule and the Brief Observation of Social and Communication Change for Measuring Outcomes for a parent-mediated early autism intervention. <i>Autism Research</i> . 2021;14(2):411-25. Available from: <a href="https://doi.org/doi:10.1002/aur.2449">https://doi.org/doi:10.1002/aur.2449</a> .	Not relevant intervention
Carson L, Baker E, Munro N. A Systematic Review of Interventions for Late Talkers: Intervention Approaches, Elements, and Vocabulary Outcomes. <i>American Journal of Speech-Language Pathology</i> . 2022;31(6):2861-74. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1044/2022_AJSLP-21-00168">https://doi.org/doi:https://dx.doi.org/10.1044/2022_AJSLP-21-00168</a> .	Not relevant setting



## Bilaga till rapport

18 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
Carsons B, Green K, Torrence W, Henry B. Systematic Review of Visual Motor Integration in Children with Developmental Disabilities. Occupational Therapy International. 2021;2021:1801196. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1155/2021/1801196">https://doi.org/doi:https://dx.doi.org/10.1155/2021/1801196</a> .	Wrong publication type
Cartwright AV, Stoner CR, Pione RD, Spector A. The experiences of those affected by parental young onset dementia: A qualitative systematic literature review. Dementia. 2021;20(7):2618-39. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/1471301220988231">https://doi.org/doi:https://dx.doi.org/10.1177/1471301220988231</a> .	Not relevant population
Carty C, van der Ploeg HP, Biddle SJH, Bull F, Willumsen J, Lee L, et al. The First Global Physical Activity and Sedentary Behavior Guidelines for People Living With Disability. Journal of Physical Activity & Health. 2021;18(1):86-93. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1123/jpah.2020-0629">https://doi.org/doi:https://dx.doi.org/10.1123/jpah.2020-0629</a> .	Wrong publication type
Casagrande K, Ingersoll BR. Improving service access in ASD: A systematic review of family empowerment interventions for children with special healthcare needs. Review Journal of Autism and Developmental Disorders. 2021;8(2):170-85. Available from: <a href="https://doi.org/doi:10.1007/s40489-020-00208-9">https://doi.org/doi:10.1007/s40489-020-00208-9</a> .	Not relevant question
Casper R, Shloim N, Hebron J. Use of non-directive therapy for adolescents with autism spectrum disorder: A systematic review. Counselling & Psychotherapy Research. 2021. Available from: <a href="https://doi.org/doi:10.1002/capr.12504">https://doi.org/doi:10.1002/capr.12504</a> .	Not relevant setting
Castle CL, Engward H, Kersey T. Arts activity and well-being for visually impaired military veterans: A narrative discussion of current knowledge. Public Health. 2021;194:232-7. Available from: <a href="https://doi.org/doi:10.1016/j.puhe.2021.03.010">https://doi.org/doi:10.1016/j.puhe.2021.03.010</a> .	Wrong publication type
Cavalcanti Barroso A, Rai HK, Sousa L, Orrell M, Schneider J. Participatory visual arts activities for people with dementia: a review. Perspect Public Health. 2022;142(1):22-31. Available from: <a href="https://doi.org/10.1177/1757913920948916">https://doi.org/10.1177/1757913920948916</a> .	Not relevant population
Cerullo S, Fulceri F, Muratori F, Contaldo A. Acting with shared intentions: A systematic review on joint action coordination in Autism Spectrum Disorder. Brain & Cognition. 2021;149:105693. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.bandc.2021.105693">https://doi.org/doi:https://dx.doi.org/10.1016/j.bandc.2021.105693</a> .	Not relevant setting
Ch TAN, M, Abdul H, Ar Najibah S, Ky SOO, As Mazlila M. Effect of Self-efficacy on Pain-related Disability Among Chronic Pain Patients. Medicine & Health (Universiti Kebangsaan Malaysia). 2021;16:35-. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a>	Wrong publication type



Reference	Reason for exclusion
Cha H, Kim S, Seo MS, Kim HS. Effects of olfactory stimulation on cognitive function and behavior problems in older adults with dementia: A systematic literature review. <i>Geriatric Nursing</i> . 2021;42(5):1210-7. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.gerinurse.2021.07.003">https://doi.org/doi:https://dx.doi.org/10.1016/j.gerinurse.2021.07.003</a> .	Not relevant population
Chadwick D, Ågren KA, Caton S, Chiner E, Danker J, Gómez-Puerta M, et al. Digital inclusion and participation of people with intellectual disabilities during COVID-19: A rapid review and international bricolage. <i>Journal of Policy and Practice in Intellectual Disabilities</i> . 2022;19(3):242-56. Available from: <a href="https://doi.org/doi:10.1111/jppi.12410">https://doi.org/doi:10.1111/jppi.12410</a> .	Not relevant study design
Chai C, Shi J, Wu C, Zhou Y, Zhang W, Liao J. When to use vibrotactile displays? A meta-analysis for the role of vibrotactile displays in human-computer interaction. <i>Applied Ergonomics</i> . 2022;103:N.PAG-N.PAG. Available from: <a href="https://doi.org/doi:10.1016/j.apergo.2022.103802">https://doi.org/doi:10.1016/j.apergo.2022.103802</a> .	Not relevant question
Chamorro Y, Betz LT, Philipsen A, Kambeitz J, Ettinger U. The Eyes Have It: A Meta-analysis of Oculomotor Inhibition in Attention-Deficit/Hyperactivity Disorder. <i>Biological Psychiatry : Cognitive Neuroscience and Neuroimaging</i> . 2022;7(11):1090-102. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.bpsc.2021.05.004">https://doi.org/doi:https://dx.doi.org/10.1016/j.bpsc.2021.05.004</a> .	Not relevant question
Chan ESM, Shero JA, Hand ED, Cole AM, Gaye F, Spiegel JA, et al. Are Reading Interventions Effective for At-Risk Readers with ADHD? A Meta-Analysis. <i>Journal of Attention Disorders</i> . 2023;27(2):182-200. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/10870547221130111">https://doi.org/doi:https://dx.doi.org/10.1177/10870547221130111</a> .	Not relevant population
Chan WC, Lee ATC, Lam LCW. Exercise for the prevention and treatment of neurocognitive disorders: New evidence and clinical recommendations. <i>Current Opinion in Psychiatry</i> . 2021;34(2):136-41. Available from: <a href="https://doi.org/doi:10.1097/YCO.0000000000000678">https://doi.org/doi:10.1097/YCO.0000000000000678</a> .	Wrong publication type
Chanbeom K, Jae-Hyun S, Yonghee O, Woojae H. Efficacy of the Digit-in-Noise Test: A Systematic Review and Meta-Analysis. <i>Journal of Audiology &amp; Otology</i> . 2022;26(1):10-21. Available from: <a href="https://doi.org/doi:10.7874/jao.2021.00416">https://doi.org/doi:10.7874/jao.2021.00416</a> .	Not relevant question
Chang Y-C, Dean M. Friendship interventions and measurements in children with ASD: A systematic review. <i>Research in Autism Spectrum Disorders</i> . 2022;93:1-13. Available from: <a href="https://doi.org/doi:10.1016/j.rasd.2022.101947">https://doi.org/doi:10.1016/j.rasd.2022.101947</a> .	Not relevant intervention
Chao G, Chen L. Meta-analysis of Virtual Reality Based on Delaying Mild Cognitive Impairment. <i>Journal of Nervous &amp; Mental Disease</i> . 2022;210(3):194-8. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1097/NMD.0000000000001426">https://doi.org/doi:https://dx.doi.org/10.1097/NMD.0000000000001426</a> .	Not relevant population



Reference	Reason for exclusion
Chen D, Wu Y, Li H, Pan X, Zhou J. Treatment on patients with spastic cerebral palsy in the past 30 years: A systematic review and bibliometric analysis. <i>Medicine</i> . 2022;101(45):e30535. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1097/MD.0000000000030535">https://doi.org/doi:https://dx.doi.org/10.1097/MD.0000000000030535</a> .	Not relevant study design
Chen S, Zhang Y, Zhao M, Du X, Wang Y, Liu X. Effects of Therapeutic Horseback-Riding Program on Social and Communication Skills in Children with Autism Spectrum Disorder: A Systematic Review and Meta-Analysis. <i>International Journal of Environmental Research &amp; Public Health</i> [Electronic Resource]. 2022;19(21):04. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/ijerph192114449">https://doi.org/doi:https://dx.doi.org/10.3390/ijerph192114449</a> .	Not relevant intervention
Chen X. Effectiveness of cognitive stimulation therapy (CST) on cognition, quality of life and neuropsychiatric symptoms for patients living with dementia: A meta-analysis. <i>Geriatric Nursing</i> . 2022;47:201-10. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.gerinurse.2022.07.012">https://doi.org/doi:https://dx.doi.org/10.1016/j.gerinurse.2022.07.012</a> .	Not relevant population
Chen Y, Tang E, Ding H, Zhang Y. Auditory Pitch Perception in Autism Spectrum Disorder: A Systematic Review and Meta-Analysis. <i>Journal of Speech Language &amp; Hearing Research</i> . 2022;65(12):4866-86. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1044/2022_JSLHR-22-00254">https://doi.org/doi:https://dx.doi.org/10.1044/2022_JSLHR-22-00254</a> .	Not relevant question
Chen Y, Wang S, Wu X. Exploring perceived transportation disadvantages: Distribution, disparities, and associations with the built environment. <i>Transportation Research: Part D</i> . 2022;112:N.PAG-N.PAG. Available from: <a href="https://doi.org/doi:10.1016/j.trd.2022.103497">https://doi.org/doi:10.1016/j.trd.2022.103497</a> .	Not relevant intervention
Chen Y, Zhou Z, Cao M, Liu M, Lin Z, Yang W, et al. Extended Reality (XR) and telehealth interventions for children or adolescents with autism spectrum disorder: Systematic review of qualitative and quantitative studies. <i>Neuroscience &amp; Biobehavioral Reviews</i> . 2022;138:104683. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.neubiorev.2022.104683">https://doi.org/doi:https://dx.doi.org/10.1016/j.neubiorev.2022.104683</a> .	Not relevant intervention
Cheng ASK, Wang X, Niu N, Liang M, Zeng Y. Neuropsychological Interventions for Cancer-Related Cognitive Impairment: A Network Meta-Analysis of Randomized Controlled Trials. <i>Neuropsychology Review</i> . 2022;32(4):893-905. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s11065-021-09532-1">https://doi.org/doi:https://dx.doi.org/10.1007/s11065-021-09532-1</a> .	Not relevant population
Cheng ST, Li KK, Losada A, Zhang F, Au A, Thompson LW, et al. The effectiveness of nonpharmacological interventions for informal dementia caregivers: An updated systematic review and meta-analysis. <i>Psychology &amp; Aging</i> . 2020;35(1):55-77. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1037/pag0000401">https://doi.org/doi:https://dx.doi.org/10.1037/pag0000401</a> .	Not relevant population



Reference	Reason for exclusion
<p>Cheung DSK, Wang SS, Li Y, Ho KHM, Kwok RKH, Mo SH, et al. Sensory-based interventions for the immediate de-escalation of agitation in people with dementia: A systematic review. <i>Aging &amp; Mental Health</i>. 2022. Available from: <a href="https://doi.org/doi:10.1080/13607863.2022.2116404">https://doi.org/doi:10.1080/13607863.2022.2116404</a>.</p>	<p>Not relevant population</p>
<p>Chinn LK, Zhukova MA, Kroeger RJ, Ledesma LM, Cavitt JE, Grigorenko EL. Auditory brainstem response deficits in learning disorders and developmental language disorder: a systematic review and meta-analysis. <i>Scientific Reports</i>. 2022;12(1):20124. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1038/s41598-022-20438-7">https://doi.org/doi:https://dx.doi.org/10.1038/s41598-022-20438-7</a>.</p>	<p>Not relevant question</p>
<p>Chodura S, Lohaus A, Symanzik T, Heinrichs N, Konrad K. Foster Parents' Parenting and the Social-Emotional Development and Adaptive Functioning of Children in Foster Care: A PRISMA-Guided Literature Review and Meta-Analysis. <i>Clinical Child &amp; Family Psychology Review</i>. 2021;24(2):326-47. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s10567-020-00336-y">https://doi.org/doi:https://dx.doi.org/10.1007/s10567-020-00336-y</a>.</p>	<p>Wrong publication type</p>
<p>Choi EK, Bae E, Jang M. Transition programs for adolescents and young adults with spina bifida: A mixed-methods systematic review. <i>Journal of Advanced Nursing</i>. 2021;77(2):608-21. Available from: <a href="https://doi.org/doi:10.1111/jan.14651">https://doi.org/doi:10.1111/jan.14651</a>.</p>	<p>Not relevant question</p>
<p>Choudhury S, Ghodasara S, Stiffel M, Fischer CE, Tang-Wai DF, Smith EE, et al. Informant-based tools for assessment and monitoring of cognition, behavior, and function in neurocognitive disorders: Systematic review and report from a CCCDTD5 Working Group. <i>International Journal of Geriatric Psychiatry</i>. 2022;37(2):01. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1002/gps.5678">https://doi.org/doi:https://dx.doi.org/10.1002/gps.5678</a>.</p>	<p>Not relevant population</p>
<p>Choudhury S, Ghodasara S, Stiffel M, Fischer CE, Tang-Wai DF, Smith EE, et al. Informant-based tools for assessment and monitoring of cognition, behavior, and function in neurocognitive disorders: Systematic review and report from a CCCDTD5 Working Group. <i>Int J Geriatr Psychiatry</i>. 2022;37(2). Available from: <a href="https://doi.org/10.1002/gps.5678">https://doi.org/10.1002/gps.5678</a>.</p>	<p>Not relevant population</p>
<p>Chow G, Gan JKE, Chan JKY, Wu XV, Klainin-Yobas P. Effectiveness of psychosocial interventions among older adults with mild cognitive impairment: a systematic review and meta-analysis. <i>Aging &amp; Mental Health</i>. 2021;25(11):1986-97. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/13607863.2020.1839861">https://doi.org/doi:https://dx.doi.org/10.1080/13607863.2020.1839861</a>.</p>	<p>Not relevant question</p>
<p>Chow J, Zhao H, Sandbank M, Bottema-Beutel K, Woynaroski T. Empirically-derived effect size distributions of interventions for young children on the autism spectrum. <i>Journal of Clinical Child and Adolescent Psychology</i>. 2022. Available from: <a href="https://doi.org/doi:10.1080/15374416.2021.2007485">https://doi.org/doi:10.1080/15374416.2021.2007485</a>.</p>	<p>Not relevant question</p>



## Bilaga till rapport

22 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
Christensen J, Eyolfson E, Salberg S, Mychasiuk R. Traumatic brain injury in adolescence: A review of the neurobiological and behavioural underpinnings and outcomes. <i>Developmental Review</i> . 2021;59. Available from: <a href="https://doi.org/doi:10.1016/j.dr.2020.100943">https://doi.org/doi:10.1016/j.dr.2020.100943</a> .	Not relevant question
Christiansen MS, Labriola M, Kirkeskov L, Lund T. The impact of childhood diagnosed ADHD versus controls without ADHD diagnoses on later labour market attachment—a systematic review of longitudinal studies. <i>Child &amp; Adolescent Psychiatry &amp; Mental Health</i> . 2021;15(1):1-11. Available from: <a href="https://doi.org/doi:10.1186/s13034-021-00386-2">https://doi.org/doi:10.1186/s13034-021-00386-2</a> .	Not relevant intervention
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Clarke L, Fung LK. The impact of autism-related training programs on physician knowledge, self-efficacy, and practice behavior: A systematic review. <i>Autism</i> . 2022;26(7):1626-40. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/13623613221102016">https://doi.org/doi:https://dx.doi.org/10.1177/13623613221102016</a> .	Not relevant population
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Reference	Reason for exclusion
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Connery A, Galvin R, McCurtin A. Effectiveness of nonpharmacological stuttering interventions on communication and psychosocial functioning in adults: A systematic review and meta-analysis of randomized controlled trials. <i>Journal of Evidence-based Medicine</i> . 2021;14(1):17-26. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jebm.12408">https://doi.org/doi:https://dx.doi.org/10.1111/jebm.12408</a> .	Not relevant setting
Cook J, Hull L, Crane L, Mandy W. Camouflaging in autism: A systematic review. <i>Clinical Psychology Review</i> . 2021;89:102080. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2021.102080">https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2021.102080</a> .	Not relevant question
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## Bilaga till rapport

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Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
Cooper J, Burrow S, Pusey H. What are the perceptions of people living with dementia, family carers, professionals and other potential stakeholders to the use of global positioning systems to promote safer outdoor walking?: a qualitative literature review. <i>Disability &amp; Rehabilitation Assistive Technology</i> . 2021;16(6):614-23. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/17483107.2019.1686074">https://doi.org/doi:https://dx.doi.org/10.1080/17483107.2019.1686074</a> .	Not relevant question
Correa AB, Castro Á, Barrada JR. Attitudes towards the sexuality of adults with intellectual disabilities: A systematic review. <i>Sexuality and Disability</i> . 2021. Available from: <a href="https://doi.org/doi:10.1007/s11195-021-09719-7">https://doi.org/doi:10.1007/s11195-021-09719-7</a> .	Not relevant question
Corsi C, Santos MM, Moreira RFC, Dos Santos AN, de Campos AC, Galli M, et al. Effect of physical therapy interventions on spatiotemporal gait parameters in children with cerebral palsy: a systematic review. <i>Disability &amp; Rehabilitation</i> . 2021;43(11):1507-16. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2019.1671500">https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2019.1671500</a> .	Not relevant setting
Cortese S, Sabé M, Chen C, Perroud N, Solmi M. Half a century of research on attention-deficit/hyperactivity disorder: A scientometric study. <i>Neuroscience and Biobehavioral Reviews</i> . 2022;140. Available from: <a href="https://doi.org/doi:10.1016/j.neubiorev.2022.104769">https://doi.org/doi:10.1016/j.neubiorev.2022.104769</a> .	Wrong publication type
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Costenoble A, Knoop V, Vermeiren S, Vella RA, Debain A, Rossi G, et al. A Comprehensive Overview of Activities of Daily Living in Existing Frailty Instruments: A Systematic Literature Search. <i>Gerontologist</i> . 2021;61(3):e12-e22. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnz147">https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnz147</a> .	Not relevant question
Crank JE, Sandbank M, Dunham K, Crowley S, Bottema-Beutel K, Feldman J, et al. Understanding the Effects of Naturalistic Developmental Behavioral Interventions: A Project AIM Meta-analysis. <i>Autism Res</i> . 2021;14(4):817-34. Available from: <a href="https://doi.org/10.1002/aur.2471">https://doi.org/10.1002/aur.2471</a> .	Not relevant study design





Reference	Reason for exclusion
<p>Crank JE, Sandbank M, Dunham K, Crowley S, Bottema-Beutel K, Feldman J, et al. Understanding the Effects of Naturalistic Developmental Behavioral Interventions: A Project AIM Meta-analysis. <i>Autism research : Official Journal of the International Society for Autism Research</i>. 2021;14(4):817-34. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1002/aur.2471">https://doi.org/doi:https://dx.doi.org/10.1002/aur.2471</a>.</p>	<p>Duplicate</p>
<p>Cregenzan-Royo O, Brun-Gasca C, Fornieles-Deu A. Behavior Problems and Social Competence in Fragile X Syndrome: A Systematic Review. <i>Genes</i>. 2022;13(2):30. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/genes13020280">https://doi.org/doi:https://dx.doi.org/10.3390/genes13020280</a>.</p>	<p>Not relevant question</p>
<p>Cross H, Dawes P, Hooper E, Armitage CJ, Leroi I, Millman RE. 801 Effectiveness of hearing rehabilitation for care home residents with dementia: a systematic review. <i>Age &amp; Ageing</i>. 2022;51:1-. Available from: <a href="https://doi.org/doi:10.1093/ageing/afac037.801">https://doi.org/doi:10.1093/ageing/afac037.801</a>.</p>	<p>Not relevant population</p>
<p>Crowe B, Machalicek W, Wei Q, Drew C, Ganz J. Augmentative and alternative communication for children with intellectual and developmental disability: A mega-review of the literature. <i>Journal of Developmental and Physical Disabilities</i>. 2021. Available from: <a href="https://doi.org/doi:10.1007/s10882-021-09790-0">https://doi.org/doi:10.1007/s10882-021-09790-0</a>.</p>	<p>Wrong publication type</p>
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<p>Crumlish L, Wallace SJ, Copley A, Rose TA. Exploring the measurement of pediatric cognitive-communication disorders in traumatic brain injury research: A scoping review. <i>Brain Injury</i>. 2022;36(10):1207-27. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/02699052.2022.2111026">https://doi.org/doi:https://dx.doi.org/10.1080/02699052.2022.2111026</a>.</p>	<p>Not relevant question</p>
<p>Cuijpers P, Karyotaki E. The effects of psychological treatment of perinatal depression: An overview. <i>Archives of Women's Mental Health</i>. 2021. Available from: <a href="https://doi.org/doi:10.1007/s00737-021-01159-8">https://doi.org/doi:10.1007/s00737-021-01159-8</a>.</p>	<p>Wrong publication type</p>
<p>Cullen A, Mazhar MKA, Smith MD, Lithander FE, M OB, Henderson EJ. Wearable and Portable GPS Solutions for Monitoring Mobility in Dementia: A Systematic Review. <i>Sensors</i>. 2022;22(9):27. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/s22093336">https://doi.org/doi:https://dx.doi.org/10.3390/s22093336</a>.</p>	<p>Not relevant intervention</p>
<p>Cumal A, Colella TJF, Puts MT, Sehgal P, Robertson S, McGilton KS. The impact of facility-based transitional care programs on function and discharge destination for older adults with cognitive impairment: a systematic review. <i>BMC Geriatrics</i>. 2022;22(1):854. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1186/s12877-022-03537-y">https://doi.org/doi:https://dx.doi.org/10.1186/s12877-022-03537-y</a>.</p>	<p>Not relevant population</p>



## Bilaga till rapport

26 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
Cumplido C, Delgado E, Ramos J, Puyuelo G, Garces E, Destarac MA, et al. Gait-assisted exoskeletons for children with cerebral palsy or spinal muscular atrophy: A systematic review. <i>Neurorehabilitation</i> . 2021;49(3):333-48. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3233/NRE-210135">https://doi.org/doi:https://dx.doi.org/10.3233/NRE-210135</a> .	Not relevant intervention
Cunningham BJ, Thomas-Stonell N, Rosenbaum P. Assessing communicative participation in preschool children with the Focus on the Outcomes of Communication Under Six: A scoping review. <i>Developmental Medicine &amp; Child Neurology</i> . 2021;63(1):47-53. Available from: <a href="https://doi.org/doi:10.1111/dmcn.14665">https://doi.org/doi:10.1111/dmcn.14665</a> .	Wrong publication type
Cure G, Batu ES, Gulboy E. Effectiveness of the story-mapping strategy in students with disabilities: Meta-analysis of single-case experimental design studies. <i>Reading &amp; Writing Quarterly: Overcoming Learning Difficulties</i> . 2021;37(6):513-34. Available from: <a href="https://doi.org/doi:10.1080/10573569.2020.1858211">https://doi.org/doi:10.1080/10573569.2020.1858211</a> .	Not relevant setting
Curioni CC, Mocellin MC, Tavares MDS, da Silva ACF, de Velasco PC, Ribas SA, et al. Effectiveness of nutritional interventions to prevent nonprogressive congenital and perinatal brain injuries: a systematic review and meta-analysis of randomized trials. <i>Nutrition Reviews</i> . 2022;80(11):2136-53. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/nutrit/nuac028">https://doi.org/doi:https://dx.doi.org/10.1093/nutrit/nuac028</a> .	Not relevant intervention
Currie S, Douglas J, Winkler D. 'What's next?' The journey from hospital to community engagement from the perspectives of adults following severe acquired brain injury: a scoping review protocol. <i>BMJ Open</i> . 2022;12(9):e064226. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1136/bmjopen-2022-064226">https://doi.org/doi:https://dx.doi.org/10.1136/bmjopen-2022-064226</a> .	Wrong publication type
Curtis F, Laparidou D, Bridle C, Law GR, Durrant S, Rodriguez A, et al. Effects of cognitive behavioural therapy on insomnia in adults with tinnitus: Systematic review and meta-analysis of randomised controlled trials. <i>Sleep Medicine Reviews</i> . 2021;56:101405. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.smr.2020.101405">https://doi.org/doi:https://dx.doi.org/10.1016/j.smr.2020.101405</a> .	Not relevant setting
da Hora CL, Sella AC. Evaluation parameters for evidence-based practices for people with autism spectrum disorder: a narrative review of group and single-subject design studies. <i>Psicologia: Reflexão e Critica</i> . 2022;35(1):1-15. Available from: <a href="https://doi.org/doi:10.1186/s41155-022-00213-3">https://doi.org/doi:10.1186/s41155-022-00213-3</a> .	Not relevant question
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Reference	Reason for exclusion
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Dalen LK, Nyquist A, Shields L, Stanley D, Nyquist TE, Jahnsen R, et al. ActiveYou I -- a new web-based measure of activity preferences among children with disabilities. <i>Scandinavian Journal of Occupational Therapy</i> . 2021;28(8):598-608. Available from: <a href="https://doi.org/doi:10.1080/11038128.2020.1822442">https://doi.org/doi:10.1080/11038128.2020.1822442</a> .	Not relevant question
Damiani S, Guiot C, Nola M, Donadeo A, Bassetti N, Brondino N, et al. Two Faces of a Coin? A Systematic Review of Source Monitoring and Its Relationship with Memory in Autism. <i>Brain Sciences</i> (2076-3425). 2021;11(5):640. Available from: <a href="https://doi.org/doi:10.3390/brainsci11050640">https://doi.org/doi:10.3390/brainsci11050640</a> .	Not relevant question
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Davies N, Barrado-Martin Y, Vickerstaff V, Rait G, Fukui A, Candy B, et al. Enteral tube feeding for people with severe dementia. <i>Cochrane Database of Systematic Reviews</i> . 2021;8:CD013503. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1002/14651858.CD013503.pub2">https://doi.org/doi:https://dx.doi.org/10.1002/14651858.CD013503.pub2</a> .	Not relevant population
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Davis L, Botting N, Cruice M, Dipper L. A systematic review of language and communication intervention research delivered in groups to older adults living in care homes. <i>International Journal of Language &amp; Communication Disorders</i> . 2021. Available from: <a href="https://doi.org/doi:10.1111/1460-6984.12679">https://doi.org/doi:10.1111/1460-6984.12679</a> .	Not relevant population
de Beer J, Heerkens Y, Engels J, van der Klink J. Factors relevant to work participation from the perspective of adults with developmental dyslexia: a systematic review of qualitative studies. <i>BMC Public Health</i> . 2022;22(1):1083. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1186/s12889-022-13436-x">https://doi.org/doi:https://dx.doi.org/10.1186/s12889-022-13436-x</a> .	Not relevant question



Reference	Reason for exclusion
<p>de Jesus FLA, Fukuda TY, Souza C, Guimarães J, Aquino L, Carvalho G, et al. Addition of specific hip strengthening exercises to conventional rehabilitation therapy for low back pain: A systematic review and meta-analysis. <i>Clinical Rehabilitation</i>. 2020;34(11):1368-77. Available from: <a href="https://doi.org/doi:10.1177/0269215520941914">https://doi.org/doi:10.1177/0269215520941914</a>.</p>	<p>Not relevant population</p>
<p>de Lemos C, Kranios A, Beauchamp-Whitworth R, Chandwani A, Gilbert N, Holmes A, et al. Awareness of developmental language disorder amongst workplace managers. <i>Journal of Communication Disorders</i>. 2022;95:1-13. Available from: <a href="https://doi.org/doi:10.1016/j.jcomdis.2021.106165">https://doi.org/doi:10.1016/j.jcomdis.2021.106165</a>.</p>	<p>Wrong publication type</p>
<p>Dean S, Marshall J, Whelan E, Watson J, Zorbas C, Cameron AJ. A Systematic Review of Health Promotion Programs to Improve Nutrition for People with Intellectual Disability. <i>Current Nutrition Reports</i>. 2021;10(4):255-66. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s13668-021-00382-0">https://doi.org/doi:https://dx.doi.org/10.1007/s13668-021-00382-0</a>.</p>	<p>Not relevant question</p>
<p>Deierlein AL, Antoniak K, Chan M, Sassano C, Stein CR. Pregnancy-related outcomes among women with physical disabilities: A systematic review. <i>Paediatric &amp; Perinatal Epidemiology</i>. 2021;35(6):758-78. Available from: <a href="https://doi.org/doi:10.1111/ppe.12781">https://doi.org/doi:10.1111/ppe.12781</a>.</p>	<p>Not relevant population</p>
<p>Dekkers TJ, van Rentergem JAA, Huizenga HM, Raber H, Shoham R, Popma A, et al. Decision-making deficits in ADHD are Not related to risk seeking but to suboptimal decision-making: Meta-analytical and novel experimental evidence. <i>Journal of Attention Disorders</i>. 2021;25(4):486-501. Available from: <a href="https://doi.org/doi:10.1177/1087054718815572">https://doi.org/doi:10.1177/1087054718815572</a>.</p>	<p>Not relevant question</p>
<p>Delay A, Rice M, Bush E, Harpster K. Interventions for children with cerebral visual impairment: A scoping review. <i>Developmental Medicine &amp; Child Neurology</i>. 2022:1-. Available from: <a href="https://doi.org/doi:10.1111/dmcn.15431">https://doi.org/doi:10.1111/dmcn.15431</a>.</p>	<p>Not relevant study design</p>
<p>Deng Y, Pannu A, Khalid-Khan S. 5.14 Efficacy of Computer Game-Based Executive Functioning/Attention Training in Children and Adolescents With ADHD: A Systematic Review. <i>Journal of the American Academy of Child &amp; Adolescent Psychiatry</i>. 2021;60(10):S154-S. Available from: <a href="https://doi.org/doi:10.1016/j.jaac.2021.09.062">https://doi.org/doi:10.1016/j.jaac.2021.09.062</a>.</p>	<p>Wrong publication type</p>
<p>Denham-Jones L, Gaskell L, Spence N, Pigott T. A systematic review of the effectiveness of Pilates on pain, disability, physical function, and quality of life in older adults with chronic musculoskeletal conditions. <i>Musculoskeletal Care</i>. 2022;20(1):10-30. Available from: <a href="https://doi.org/doi:10.1002/msc.1563">https://doi.org/doi:10.1002/msc.1563</a>.</p>	<p>Not relevant population</p>



Reference	Reason for exclusion
Deniz E, Francis G, Torgerson C, Toseeb U. Parent-mediated play-based interventions to improve social communication and language skills of preschool autistic children: A systematic review and meta-analysis protocol. PLoS ONE [Electronic Resource]. 2022;17(8):e0270153. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0270153">https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0270153</a> .	Wrong publication type
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Doody O, Hennessy T, Moloney M, Lyons R, Bright AM. The value and contribution of intellectual disability nurses/nurses caring for people with intellectual disability in intellectual disability settings: A scoping review. <i>Journal of Clinical Nursing</i> . 2022. Available from: <a href="https://doi.org/doi:10.1111/jocn.16289">https://doi.org/doi:10.1111/jocn.16289</a> .	Wrong publication type
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Emerson E, Aitken Z, Totsika V, King T, Stancliffe RJ, Hatton C, et al. The impact of the COVID pandemic on working age adults with disability: Meta-analysis of evidence from four national surveys. Health & Social Care in the Community. 2022;1. Available from: <a href="https://doi.org/doi:10.1111/hsc.13882">https://doi.org/doi:10.1111/hsc.13882</a> .	Not relevant question
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Fadyl JK, Anstiss D, Reed K, Levack WMM. Living with a long-term health condition and seeking paid work: qualitative systematic review and thematic synthesis. Disability & Rehabilitation. 2022;44(11):2186-96. Available from: <a href="https://doi.org/doi:10.1080/09638288.2020.1826585">https://doi.org/doi:10.1080/09638288.2020.1826585</a> .	Not relevant question
Fadzillah Mah RM, Rahman NA, Adnan MM, Bakar RS. Understanding the Behavioral Problems and Oral Health Status of Children With Autism Spectrum Disorder: A Narrative Review. Malaysian Journal of Medicine & Health Sciences. 2021(3):286-94. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a>	Not relevant study design



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Fan JK, Macpherson RA, Smith PM, Harris MA, Gignac MAM, McLeod CB. Age Differences in Work-Disability Duration Across Canada: Examining Variations by Follow-Up Time and Context. <i>Journal of Occupational Rehabilitation</i> . 2021;31(2):339-49. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s10926-020-09922-x">https://doi.org/doi:https://dx.doi.org/10.1007/s10926-020-09922-x</a> .	Not relevant question
Fandim JV, Saragiotto BT, Porfirio GJM, Santana RF. Effectiveness of virtual reality in children and young adults with cerebral palsy: a systematic review of randomized controlled trial. <i>Brazilian Journal of Physical Therapy</i> . 2021;25(4):369-86. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.bjpt.2020.11.003">https://doi.org/doi:https://dx.doi.org/10.1016/j.bjpt.2020.11.003</a> .	Not relevant intervention
Fang Z, Barlow J, Zhang C. Parenting programs that address physical abuse in childhood for families of children with developmental disabilities in mainland China: Systematic review and meta-regression. <i>Trauma, Violence, &amp; Abuse</i> . 2022;23(2):457-75. Available from: <a href="https://doi.org/doi:10.1177/1524838020915599">https://doi.org/doi:10.1177/1524838020915599</a> .	Not relevant setting
Fang Z, Cerna-Turoff I, Zhang C, Lu M, Lachman JM, Barlow J. Global estimates of violence against children with disabilities: an updated systematic review and meta-analysis. <i>The Lancet Child &amp; Adolescent Health</i> . 2022;6(5):313-23. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/S2352-4642(22)00033-5">https://doi.org/doi:https://dx.doi.org/10.1016/S2352-4642(22)00033-5</a> .	Not relevant question
Faraone SV, Banaschewski T, Coghill D, Zheng Y, Biederman J, Bellgrove MA, et al. The World Federation of ADHD International Consensus Statement: 208 Evidence-based conclusions about the disorder. <i>Neuroscience &amp; Biobehavioral Reviews</i> . 2021;128:789-818. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.neubiorev.2021.01.022">https://doi.org/doi:https://dx.doi.org/10.1016/j.neubiorev.2021.01.022</a> .	Wrong publication type
Farashi S, Bashirian S, Jenabi E, Razjouyan K. Effectiveness of virtual reality and computerized training programs for enhancing emotion recognition in people with autism spectrum disorder: a systematic review and meta-analysis. <i>International Journal of Developmental Disabilities</i> . 2022:1-17. Available from: <a href="https://doi.org/10.1080/20473869.2022.2063656">https://doi.org/10.1080/20473869.2022.2063656</a> .	Not relevant intervention
Farhani F, Shahrbanian S, Auais M, Hekmatikar AHA, Suzuki K. Effects of Aerobic Training on Brain Plasticity in Patients with Mild Cognitive Impairment: A Systematic Review of Randomized Controlled Trials. <i>Brain Sciences</i> (2076-3425). 2022;12(6):732-. Available from: <a href="https://doi.org/doi:10.3390/brainsci12060732">https://doi.org/doi:10.3390/brainsci12060732</a> .	Not relevant population

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<p>Fernández-Batanero JM, Montenegro-Rueda M, Fernández-Cerero J, García-Martínez I. Assistive technology for the inclusion of students with disabilities: a systematic review. <i>Educational Technology Research &amp; Development</i>. 2022;70(5):1911-30. Available from: <a href="https://doi.org/doi:10.1007/s11423-022-10127-7">https://doi.org/doi:10.1007/s11423-022-10127-7</a>.</p>	<p>Not relevant intervention</p>
<p>Fernandez-Batanero JM, Montenegro-Rueda M, Fernandez-Cerero J. Access and Participation of Students with Disabilities: The Challenge for Higher Education. <i>International Journal of Environmental Research &amp; Public Health</i> [Electronic Resource]. 2022;19(19):21. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/ijerph191911918">https://doi.org/doi:https://dx.doi.org/10.3390/ijerph191911918</a>.</p>	<p>Not relevant question</p>
<p>Fernando N, McMeekin DA, Murray I. Route planning methods in indoor navigation tools for vision impaired persons: a systematic review. <i>Disability &amp; Rehabilitation: Assistive Technology</i>. 2021:1-20. Available from: <a href="https://doi.org/doi:10.1080/17483107.2021.1922522">https://doi.org/doi:10.1080/17483107.2021.1922522</a>.</p>	<p>Wrong publication type</p>
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<p>Ferreira da Silva CMA, de Sa KSG, Bauermann A, Borges M, de Castro Amorim M, Rossato M, et al. Wheelchair skill tests in wheelchair Basketball: A systematic review. <i>PLoS ONE</i> [Electronic Resource]. 2022;17(12):e0276946. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0276946">https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0276946</a>.</p>	<p>Not relevant question</p>
<p>Ferreira-Brito F, Ribeiro F, Aguiar de Sousa D, Costa J, Caneiras C, Carrico L, et al. Are Video Games Effective to Promote Cognition and Everyday Functional Capacity in Mild Cognitive Impairment/Dementia Patients? A Meta-Analysis of Randomized Controlled Trials. <i>Journal of Alzheimer's Disease</i>. 2021;84(1):329-41. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3233/JAD-210545">https://doi.org/doi:https://dx.doi.org/10.3233/JAD-210545</a>.</p>	<p>Not relevant population</p>
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Reference	Reason for exclusion
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Hagiwara M, Shogren KA, Turner EL. Examining Perceptions Toward Self-Determination of People with Disabilities: A Meta-synthesis. <i>Journal of Developmental &amp; Physical Disabilities</i> . 2022;34(5):717-37. Available from: <a href="https://doi.org/doi:10.1007/s10882-021-09823-8">https://doi.org/doi:10.1007/s10882-021-09823-8</a> .	Not relevant question
Hall AJ, Febrey S, Goodwin VA. Physical interventions for people with more advanced dementia - a scoping review. <i>BMC Geriatrics</i> . 2021;21(1):675. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1186/s12877-021-02577-0">https://doi.org/doi:https://dx.doi.org/10.1186/s12877-021-02577-0</a> .	Not relevant study design
Hallam B, Rees J, Petersen I, Cooper C, Avgerinou C, Walters K. How are people with mild cognitive impairment or subjective memory complaints managed in primary care? A systematic review. <i>Family Practice</i> . 2021;38(5):669-83. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/fampra/cmab014">https://doi.org/doi:https://dx.doi.org/10.1093/fampra/cmab014</a> .	Not relevant setting
Hall-Mills SS, Marante LM. Explicit Text Structure Instruction Supports Expository Text Comprehension for Adolescents With Learning Disabilities: A Systematic Review. <i>Learning Disability Quarterly</i> . 2022;45(1):55-68. Available from: <a href="https://doi.org/doi:10.1177/0731948720906490">https://doi.org/doi:10.1177/0731948720906490</a> .	Not relevant setting
Halvorsen MB, Helverschou SB, Axelsdottir B, Brøndbo PH, Martinussen M. General measurement tools for assessing mental health problems among children and adolescents with an intellectual disability: A systematic review. <i>Journal of Autism and Developmental Disorders</i> . 2022. Available from: <a href="https://doi.org/doi:10.1007/s10803-021-05419-5">https://doi.org/doi:10.1007/s10803-021-05419-5</a> .	Not relevant intervention
Hamilton R, Bach M, Heinrich SP, Hoffmann MB, Odom JV, McCulloch DL, et al. VEP estimation of visual acuity: a systematic review. <i>Documenta Ophthalmologica</i> . 2021;142(1):25-74. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s10633-020-09770-3">https://doi.org/doi:https://dx.doi.org/10.1007/s10633-020-09770-3</a> .	Not relevant intervention
Hammarlund M, Granqvist P, Forslund T. Experiences of Interpersonal Trauma Among Parents With Intellectual Disabilities: A Systematic Review. <i>Trauma, Violence &amp; Abuse</i> . 2022:1. Available from: <a href="https://doi.org/doi:10.1177/15248380221119237">https://doi.org/doi:10.1177/15248380221119237</a> .	Not relevant question
Hammink JHW, Moor JA, Mohammadi M. Influencing health behaviour using smart building interventions for people with dementia and mild cognitive impairment: expert interviews and a systematic literature review. <i>Disability &amp; Rehabilitation: Assistive Technology</i> . 2021:1-17. Available from: <a href="https://doi.org/doi:10.1080/17483107.2021.1994032">https://doi.org/doi:10.1080/17483107.2021.1994032</a> .	Not relevant setting



Reference	Reason for exclusion
Hampton LH, Rodriguez EM. Preemptive interventions for infants and toddlers with a high likelihood for autism: A systematic review and meta-analysis. <i>Autism</i> . 2022;26(6):1364-78. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/13623613211050433">https://doi.org/doi:https://dx.doi.org/10.1177/13623613211050433</a> .	Not relevant setting
Han E, Scior K, Avramides K, Crane L. A systematic review on autistic people's experiences of stigma and coping strategies. <i>Autism research : Official Journal of the International Society for Autism Research</i> . 2022;15(1):12-26. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1002/aur.2652">https://doi.org/doi:https://dx.doi.org/10.1002/aur.2652</a> .	Not relevant question
Han K, Tang Z, Bai Z, Su W, Zhang H. Effects of combined cognitive and physical intervention on enhancing cognition in older adults with and without mild cognitive impairment: A systematic review and meta-analysis. <i>Front Aging Neurosci</i> . 2022;14:878025. Available from: <a href="https://doi.org/10.3389/fnagi.2022.878025">https://doi.org/10.3389/fnagi.2022.878025</a> .	Not relevant population
Handley M, Bunn F, Dunn V, Hill C, Goodman C. Effectiveness and sustainability of volunteering with older people living in care homes: A mixed methods systematic review. <i>Health &amp; Social Care in the Community</i> . 2022;30(3):836-55. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/hsc.13576">https://doi.org/doi:https://dx.doi.org/10.1111/hsc.13576</a> .	Not relevant population
Hannon B, Mandy W, Hull L. A comparison of methods for measuring camouflaging in autism. <i>Autism Research</i> . 2022. Available from: <a href="https://doi.org/doi:10.1002/aur.2850">https://doi.org/doi:10.1002/aur.2850</a> .	Not relevant question
Hao J, Buster TW, Cesar GM, Burnfield JM. Virtual reality augments effectiveness of treadmill walking training in patients with walking and balance impairments: A systematic review and meta-analysis of randomized controlled trials. <i>Clinical Rehabilitation</i> . 2022;1. Available from: <a href="https://doi.org/doi:10.1177/02692155221138309">https://doi.org/doi:10.1177/02692155221138309</a> .	Not relevant intervention
Harding AJE, Morbey H, Ahmed F, Opdebeeck C, Elvish R, Leroi I, et al. A Core Outcome Set for Nonpharmacological Community-Based Interventions for People Living With Dementia at Home: A Systematic Review of Outcome Measurement Instruments. <i>Gerontologist</i> . 2021;61(8):e435-e48. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnaa071">https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnaa071</a> .	Not relevant question
Hardy KK, Weston RN. Canine-assisted therapy for children with autism spectrum disorder: A systematic review. <i>Review Journal of Autism and Developmental Disorders</i> . 2020;7(2):197-204. Available from: <a href="https://doi.org/doi:10.1007/s40489-019-00188-5">https://doi.org/doi:10.1007/s40489-019-00188-5</a> .	Not relevant intervention
Harrison JL, Brownlow CL, Ireland MJ, Piovesana AM. Empathy Measurement in Autistic and Nonautistic Adults: A COSMIN Systematic Literature Review. <i>Assessment</i> . 2022;29(2):332-50. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/1073191120964564">https://doi.org/doi:https://dx.doi.org/10.1177/1073191120964564</a> .	Not relevant question



Reference	Reason for exclusion
<p>Hart LC, Msall ME. Defining a high-quality transition for youth with intellectual and developmental disabilities. <i>Pediatrics</i>. 2022;150(1):1-2. Available from: <a href="https://doi.org/doi:10.1542/peds.2022-057310">https://doi.org/doi:10.1542/peds.2022-057310</a>.</p>	<p>Not relevant question</p>
<p>Harvey H, Allaway H, Jones S. The effectiveness of therapies for dual language children with developmental language disorder: A systematic review of interventional studies. <i>International Journal of Bilingual Education and Bilingualism</i>. 2021;24(7):1043-64. Available from: <a href="https://doi.org/doi:10.1080/13670050.2018.1536112">https://doi.org/doi:10.1080/13670050.2018.1536112</a>.</p>	<p>Not relevant question</p>
<p>Harvey PD, Depp CA, Rizzo AA, Strauss GP, Spelber D, Carpenter LL, et al. Technology and Mental Health: State of the Art for Assessment and Treatment. <i>American Journal of Psychiatry</i>. 2022;179(12):897-914. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1176/appi.ajp.21121254">https://doi.org/doi:https://dx.doi.org/10.1176/appi.ajp.21121254</a>.</p>	<p>Not relevant study design</p>
<p>Harvey S, Carragher M, Dickey MW, Pierce JE, Rose ML. Dose effects in behavioural treatment of post-stroke aphasia: a systematic review and meta-analysis. <i>Disability &amp; Rehabilitation</i>. 2022;44(12):2548-59. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2020.1843079">https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2020.1843079</a>.</p>	<p>Not relevant setting</p>
<p>Hassiotis A, Melville C, Jahoda A, Strydom A, Cooper SA, Taggart L, et al. Estimation of the minimal clinically important difference on the Aberrant Behaviour Checklist-Irritability (ABC-I) for people with intellectual disabilities who display aggressive challenging behaviour: A triangulated approach. <i>Research in Developmental Disabilities</i>. 2022;124:104202. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.ridd.2022.104202">https://doi.org/doi:https://dx.doi.org/10.1016/j.ridd.2022.104202</a>.</p>	<p>Not relevant question</p>
<p>Haupt R. A systematic review and meta-analysis of cognitive-behavioral therapy for children and adolescents with autism and anxiety: ProQuest Information &amp; Learning; 2021. Available from: <a href="https://search.ebscohost.com/login.aspx?direct=true&amp;db=psych&amp;AN=2021-50288-083&amp;site=ehost-live">https://search.ebscohost.com/login.aspx?direct=true&amp;db=psych&amp;AN=2021-50288-083&amp;site=ehost-live</a>.</p>	<p>Wrong publication type</p>
<p>Haythorne R, Gega L, Knapp P, Crawford H. What are the barriers and facilitators to participation in active recreation for people with learning disabilities? A scoping review. <i>British Journal of Learning Disabilities</i>. 2021. Available from: <a href="https://doi.org/doi:10.1111/bld.12407">https://doi.org/doi:10.1111/bld.12407</a>.</p>	<p>Not relevant question</p>
<p>Hayward BA, Poed S, McKay-Brown L, McVilly KR. Introducing positive behaviour support (PBS) into disability services for successful adoption: A synthesised systematic review. <i>British Journal of Learning Disabilities</i>. 2021;49(2):145-61. Available from: <a href="https://doi.org/doi:10.1111/bld.12363">https://doi.org/doi:10.1111/bld.12363</a>.</p>	<p>Not relevant question</p>



## Bilaga till rapport

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Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
Heideveld-Gerritsen M, van Vulpen M, Hollander M, Oude Maatman S, Ockhuijsen H, van den Hoogen A. Maternity care experiences of women with physical disabilities: A systematic review. <i>Midwifery</i> . 2021;96:102938. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.midw.2021.102938">https://doi.org/doi:https://dx.doi.org/10.1016/j.midw.2021.102938</a> .	Not relevant setting
Hennelly N, Cooney A, Houghton C, O'Shea E. Personhood and Dementia Care: A Qualitative Evidence Synthesis of the Perspectives of People With Dementia. <i>Gerontologist</i> . 2021;61(3):e85-e100. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnz159">https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnz159</a> .	Not relevant population
Henni SH, Maurud S, Fuglerud KS, Moen A. The experiences, needs and barriers of people with impairments related to usability and accessibility of digital health solutions, levels of involvement in the design process and strategies for participatory and universal design: a scoping review. <i>BMC Public Health</i> . 2022;22(1):1-18. Available from: <a href="https://doi.org/doi:10.1186/s12889-021-12393-1">https://doi.org/doi:10.1186/s12889-021-12393-1</a> .	Not relevant study design
Herbert MS, Dochat C, Wooldridge JS, Materna K, Blanco BH, Tynan M, et al. Technology-supported Acceptance and Commitment Therapy for chronic health conditions: A systematic review and meta-analysis. <i>Behaviour Research and Therapy</i> . 2022;148. Available from: <a href="https://doi.org/doi:10.1016/j.brat.2021.103995">https://doi.org/doi:10.1016/j.brat.2021.103995</a> .	Not relevant population
Hewitt OM, Steel C, Hales SA, Hayden N, Gundeslioglu H, Tapp K, et al. A systematic review and narrative synthesis of mental imagery tasks in people with an intellectual disability: Implications for psychological therapies. <i>Clinical Psychology Review</i> . 2022;96:102178. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2022.102178">https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2022.102178</a> .	Not relevant question
Hewston P, Kennedy CC, Borhan S, Merom D, Santaguida P, Ioannidis G, et al. Effects of dance on cognitive function in older adults: a systematic review and meta-analysis. <i>Age &amp; Ageing</i> . 2021;50(4):1084-92. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/ageing/afaa270">https://doi.org/doi:https://dx.doi.org/10.1093/ageing/afaa270</a> .	Not relevant population
Hickey CR, Reeve SA, Reeve KF, Deshais MA. Greeting skills: A systematic review of the literature. <i>Behavioral Interventions</i> . 2022. Available from: <a href="https://doi.org/doi:10.1002/bin.1913">https://doi.org/doi:10.1002/bin.1913</a> .	Not relevant study design
Hinshaw SP, Nguyen PT, O'Grady SM, Rosenthal EA. Annual research review: Attention-deficit/hyperactivity disorder in girls and women: Underrepresentation, longitudinal processes, and key directions. <i>Journal of Child Psychology and Psychiatry</i> . 2022;63(4):484-96. Available from: <a href="https://doi.org/doi:10.1111/jcpp.13480">https://doi.org/doi:10.1111/jcpp.13480</a> .	Not relevant question



## Bilaga till rapport

47 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
Hirota T, Bishop S, Adachi M, Shui A, Takahashi M, Mori H, et al. Utilization of the Maternal and Child Health Handbook in Early Identification of Autism Spectrum Disorder and Other Neurodevelopmental Disorders. <i>Autism research : Official Journal of the International Society for Autism Research</i> . 2021;14(3):551-9. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1002/aur.2442">https://doi.org/doi:https://dx.doi.org/10.1002/aur.2442</a> .	Not relevant question
Ho MH, Chang HR, Liu MF, Chien HW, Tang LY, Chan SY, et al. Decision-Making in People With Dementia or Mild Cognitive Impairment: A Narrative Review of Decision-Making Tools. <i>Journal of the American Medical Directors Association</i> . 2021;22(10):2056-62.e4. Available from: <a href="https://doi.org/doi.org/10.1016/j.jamda.2021.06.034">https://doi.org/doi.org/10.1016/j.jamda.2021.06.034</a> .	Not relevant question
Hochheim M, Ramm P, Amelung V. The effectiveness of low-dosed outpatient biopsychosocial interventions compared to active physical interventions on pain and disability in adults with nonspecific chronic low back pain: A protocol for a systematic review with meta-analysis. <i>PLoS ONE [Electronic Resource]</i> . 2022;17(9):e0273983. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0273983">https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0273983</a> .	Wrong publication type
Hodges AK, Hathaway KL, McMahan MXH, Volkert VM, Sharp WG. Treatment of Feeding Concerns in Children With Autism Spectrum Disorder: A Systematic Review of Behavioral Interventions With Caregiver Training. <i>Behavior Modification</i> . 2022;1. Available from: <a href="https://doi.org/doi:10.1177/01454455221137328">https://doi.org/doi:10.1177/01454455221137328</a> .	Wrong publication type
Hodgson R, Biswas M, Palmer S, Marshall D, Rodgers M, Stewart L, et al. Intensive behavioural interventions based on applied behaviour analysis (ABA) for young children with autism: A cost-effectiveness analysis. <i>PLoS ONE [Electronic Resource]</i> . 2022;17(8):e0270833. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0270833">https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0270833</a> .	Not relevant question
Hoekstra PJ, van den Hoofdakker BJ, Groenman AP. The importance of achieving long-term treatment effects in ADHD. <i>European Child &amp; Adolescent Psychiatry</i> . 2021;30(6):825-7. Available from: <a href="https://doi.org/doi:10.1007/s00787-021-01800-y">https://doi.org/doi:10.1007/s00787-021-01800-y</a> .	Wrong publication type
Hook RW, Grant JE, Ioannidis K, Tiego J, Yücel M, Wilkinson P, et al. Transdiagnostic measurement of impulsivity and compulsivity: A review of self-report tools. <i>Neuroscience &amp; Biobehavioral Reviews</i> . 2021;120:455-69. Available from: <a href="https://doi.org/doi:10.1016/j.neubiorev.2020.10.007">https://doi.org/doi:10.1016/j.neubiorev.2020.10.007</a> .	Not relevant question
Hopkins J, Hill K, Jacques A, Burton E. Prevalence, risk factors and effectiveness of falls prevention interventions for adults living with Mild Cognitive Impairment in the community: A systematic review and meta-analysis. <i>Clinical Rehabilitation</i> . 2022;1. Available from: <a href="https://doi.org/doi:10.1177/02692155221129832">https://doi.org/doi:10.1177/02692155221129832</a> .	Not relevant population



Reference	Reason for exclusion
<p>Hortal-Quesada Á, Sanchis-Sanchis R. Autism Spectrum Disorder in Physical Education in Primary School: a Systematic Review. <i>Apunts: Educacion Fisica y Deportes</i>. 2022(150):45-55. Available from: <a href="https://doi.org/doi:10.5672/apunts.2014-0983.es.(2022/4).150.06">https://doi.org/doi:10.5672/apunts.2014-0983.es.(2022/4).150.06</a>.</p>	<p>Not relevant language</p>
<p>Hoskin ER, Coyne MK, White MJ, Dobri SCD, Davies TC, Pinder SD. Effectiveness of technology for braille literacy education for children: a systematic review. <i>Disability &amp; Rehabilitation: Assistive Technology</i>. 2022:1-11. Available from: <a href="https://doi.org/doi:10.1080/17483107.2022.2070676">https://doi.org/doi:10.1080/17483107.2022.2070676</a>.</p>	<p>Not relevant setting</p>
<p>Hospodar CM, Feldner HA, Logan SW. Active mobility, active participation: a systematic review of modified ride-on car use by children with disabilities. <i>Disability &amp; Rehabilitation: Assistive Technology</i>. 2021:1-15. Available from: <a href="https://doi.org/doi:10.1080/17483107.2021.1963330">https://doi.org/doi:10.1080/17483107.2021.1963330</a>.</p>	<p>Wrong publication type</p>
<p>Hrabal JM, Davis TN, Wicker MR. The use of technology to teach daily living skills for adults with autism: A systematic review. <i>Advances in Neurodevelopmental Disorders</i>. 2022. Available from: <a href="https://doi.org/doi:10.1007/s41252-022-00255-9">https://doi.org/doi:10.1007/s41252-022-00255-9</a>.</p>	<p>Not relevant intervention</p>
<p>Hsiu-Wen Y, Ostrosky MM, Meadan H, Cheung WC. Teaching Fundamental Motor Skills to Preschoolers with Disabilities or Developmental Delays: A Systematic Review. <i>Palaestra</i>. 2022;36(1):42-50. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a>.</p>	<p>Not relevant setting</p>
<p>Htike HM, Margrain TH, Lai YK, Eslambolchilar P. Ability of Head-Mounted Display Technology to Improve Mobility in People With Low Vision: A Systematic Review. <i>Translational Vision Science &amp; Technology</i>. 2020;9(10):26. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1167/tvst.9.10.26">https://doi.org/doi:https://dx.doi.org/10.1167/tvst.9.10.26</a>.</p>	<p>Not relevant setting</p>
<p>Hu M, Hu H, Shao Z, Gao Y, Zeng X, Shu X, et al. Effectiveness and acceptability of non-pharmacological interventions in people with mild cognitive impairment: Overview of systematic reviews and network meta-analysis. <i>Journal of Affective Disorders</i>. 2022;311:383-90. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.jad.2022.05.043">https://doi.org/doi:https://dx.doi.org/10.1016/j.jad.2022.05.043</a>.</p>	<p>Not relevant study design</p>
<p>Hudes R, Baptist-Mohseni N, Dimech C, Rich JB, Troyer AK, Vander Morris S. Evaluating the effectiveness of compensatory memory interventions in adults with acquired brain injury: A systematic review and meta-analysis of memory and everyday outcomes. <i>Neuropsychology</i>. 2022;36(4):243-65. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1037/neu0000799">https://doi.org/doi:https://dx.doi.org/10.1037/neu0000799</a>.</p>	<p>Not relevant setting</p>
<p>Huggins CF, Donnan G, Cameron IM, Williams JH. Emotional self-awareness in autism: A meta-analysis of group differences and developmental effects. <i>Autism</i>. 2021;25(2):307-21. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/1362361320964306">https://doi.org/doi:https://dx.doi.org/10.1177/1362361320964306</a>.</p>	<p>Not relevant question</p>





Reference	Reason for exclusion
Hume K, Steinbrenner JR, Odom SL, Morin KL, Nowell SW, Tomaszewski B, et al. Evidence-Based Practices for Children, Youth, and Young Adults with Autism: Third Generation Review. <i>Journal of Autism &amp; Developmental Disorders</i> . 2021;51(11):4013-32. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s10803-020-04844-2">https://doi.org/doi:https://dx.doi.org/10.1007/s10803-020-04844-2</a> .	Wrong publication type
Hunt M, Everaert L, Brown M, Muraru L, Hatzidimitriadou E, Desloovere K. Effectiveness of robotic exoskeletons for improving gait in children with cerebral palsy: A systematic review. <i>Gait &amp; Posture</i> . 2022;98:343-54. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.gaitpost.2022.09.082">https://doi.org/doi:https://dx.doi.org/10.1016/j.gaitpost.2022.09.082</a> .	Not relevant setting
Huq SM, Maskeliūnas R, Damaševičius R. Dialogue agents for artificial intelligence-based conversational systems for cognitively disabled: a systematic review. <i>Disability &amp; Rehabilitation: Assistive Technology</i> . 2022:1-20. Available from: <a href="https://doi.org/doi:10.1080/17483107.2022.2146768">https://doi.org/doi:10.1080/17483107.2022.2146768</a> .	Not relevant intervention
Hutchinson C, Lay K, Alexander J, Ratcliffe J. People with intellectual disabilities as business owners: A systematic review of peer-reviewed literature. <i>Journal of Applied Research in Intellectual Disabilities</i> . 2021;34(2):459-70. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jar.12836">https://doi.org/doi:https://dx.doi.org/10.1111/jar.12836</a> .	Not relevant question
Hutchinson C, Worley A, Khadka J, Milte R, Cleland J, Ratcliffe J. Do we agree or disagree? A systematic review of the application of preference-based instruments in self and proxy reporting of quality of life in older people. <i>Social Science &amp; Medicine</i> . 2022;305:115046. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.socscimed.2022.115046">https://doi.org/doi:https://dx.doi.org/10.1016/j.socscimed.2022.115046</a> .	Not relevant question
Hvid LG, Harwood DL, Eskildsen SF, Dalgas U. A Critical Systematic Review of Current Evidence on the Effects of Physical Exercise on Whole/Regional Grey Matter Brain Volume in Populations at Risk of Neurodegeneration. <i>Sports Medicine</i> . 2021;51(8):1651-71. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s40279-021-01453-6">https://doi.org/doi:https://dx.doi.org/10.1007/s40279-021-01453-6</a> .	Not relevant outcome
Hwang IT, Kramer JM, Cohn ES, Barnes LL. Asian Immigrant Parents' Role Enactment While Accessing and Using Services for Their Child With Developmental Disabilities in the United States: A Meta-Synthesis Study. <i>Qualitative Health Research</i> . 2020;30(11):1632-46. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/1049732320926138">https://doi.org/doi:https://dx.doi.org/10.1177/1049732320926138</a> .	Not relevant population
Hüsgen CJ, Peters-Scheffer NC, Didden R. A Systematic Review of Dog-Assisted Therapy in Children with Behavioural and Developmental Disorders. <i>Advances in Neurodevelopmental Disorders</i> . 2022;6(1):1-10. Available from: <a href="https://doi.org/10.1007/s41252-022-00239-9">https://doi.org/10.1007/s41252-022-00239-9</a> .	Not relevant intervention



## Bilaga till rapport

50 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
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## Bilaga till rapport

56 (124)

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<p>Kooijmans R, Mercera G, Langdon PE, Moonen X. The adaptation of self-report measures to the needs of people with intellectual disabilities: A systematic review. <i>Clinical Psychology: Science and Practice</i>. 2022;29(3):250-71. Available from: <a href="https://doi.org/doi:10.1037/cps0000058">https://doi.org/doi:10.1037/cps0000058</a> 10.1037/cps0000058.supp (Supplemental).</p>	<p>Not relevant question</p>
<p>Kouloutbani K, Venetsanou F, Markati A, Karteroliotis KE, Politis A. The effectiveness of physical exercise interventions in the management of neuropsychiatric symptoms in dementia patients: a systematic review. <i>International Psychogeriatrics</i>. 2022;34(2):177-90. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1017/S1041610221000193">https://doi.org/doi:https://dx.doi.org/10.1017/S1041610221000193</a>.</p>	<p>Not relevant population</p>
<p>Kouroupa A, Laws KR, Irvine K, Mengoni SE, Baird A, Sharma S. The use of social robots with children and young people on the autism spectrum: A systematic review and meta-analysis. <i>PLoS ONE [Electronic Resource]</i>. 2022;17(6):e0269800. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0269800">https://doi.org/doi:https://dx.doi.org/10.1371/journal.pone.0269800</a>.</p>	<p>Not relevant setting</p>
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<p>Krumpelman ML, Hord C. Experiences of young adults with autism without co-occurring intellectual disability: A review of the literature. <i>Education and Training in Autism and Developmental Disabilities</i>. 2021;56(1):70-82. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a>.</p>	<p>Not relevant study design</p>
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Lafiatoglou P, Ellis-Hill C, Gouva M, Ploumis A, Mantzoukas S. A systematic review of the qualitative literature on older individuals' experiences of care and well-being during physical rehabilitation for acquired brain injury. <i>Journal of Advanced Nursing</i> . 2022;78(2):377-94. Available from: <a href="https://doi.org/doi:10.1111/jan.15016">https://doi.org/doi:10.1111/jan.15016</a> .	Not relevant population
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Lancaster K, Bhojti A, Kern ML, Taylor R, Janson A, Harding K. Effectiveness of peer support programmes for improving well-being and quality of life in parents/carers of children with disability or chronic illness: A systematic review. <i>Child: Care, Health &amp; Development</i> . 2022;1. Available from: <a href="https://doi.org/doi:10.1111/cch.13063">https://doi.org/doi:10.1111/cch.13063</a> .	Not relevant population
Langarika-Rocafort A, Mondragon NI, Etxebarrieta GR. A Systematic Review of Research on Augmentative and Alternative Communication Interventions for Children Aged 6-10 in the Last Decade. <i>Language, Speech &amp; Hearing Services in Schools</i> . 2021;52(3):899-916. Available from: <a href="https://doi.org/doi:10.1044/2021_LSHSS-20-00005">https://doi.org/doi:10.1044/2021_LSHSS-20-00005</a> .	Not relevant intervention



## Bilaga till rapport

60 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

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Larocca V, Arbour-Nicitopoulos KP, Tomasone JR, Latimer-Cheung AE, Bassett-Gunter RL. Developing and Disseminating Physical Activity Messages Targeting Parents: A Systematic Scoping Review. International Journal of Environmental Research & Public Health [Electronic Resource]. 2021;18(13):01. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/ijerph18137046">https://doi.org/doi:https://dx.doi.org/10.3390/ijerph18137046</a> .	Not relevant population
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Le T, Rodrigues B, Hess LG. Video Modeling Use in Work Occupations for People With Autism: A Systematic Review. American Journal of Occupational Therapy. 2021;75(3):01. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.5014/ajot.2021.041921">https://doi.org/doi:https://dx.doi.org/10.5014/ajot.2021.041921</a> .	Not relevant intervention
Leaf JB, Sato SK, Javed A, Arthur SM, Creem AN, Cihon JH, et al. The evidence-based practices for children, youth, and young adults with autism report: Concerns and critiques. Behavioral Interventions. 2021;36(2):457-72. Available from: <a href="https://doi.org/doi:10.1002/bin.1771">https://doi.org/doi:10.1002/bin.1771</a> .	Not relevant study design
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Lee KH, Lee JY, Kim B. Person-Centered Care in Persons Living With Dementia: A Systematic Review and Meta-analysis. <i>Gerontologist</i> . 2022;62(4):e253-e64. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnaa207">https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnaa207</a> .	Not relevant population
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Leonet O, Orcasitas-Vicandi M, Langarika-Rocafort A, Mondragon NI, Etxebarrieta GR. A Systematic Review of Augmentative and Alternative Communication Interventions for Children Aged From 0 to 6 Years. <i>Language, Speech &amp; Hearing Services in the Schools</i> . 2022;53(3):894-920. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1044/2022_LSHSS-21-00191">https://doi.org/doi:https://dx.doi.org/10.1044/2022_LSHSS-21-00191</a> .	Not relevant setting
Leroy A, Spotorno S, Faure S. Emotional scene processing in children and adolescents with attention deficit/hyperactivity disorder: a systematic review. <i>European Child &amp; Adolescent Psychiatry</i> . 2021;30(3):331-46. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s00787-020-01480-0">https://doi.org/doi:https://dx.doi.org/10.1007/s00787-020-01480-0</a> .	Not relevant question



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<p>Leung C, Wong KC, So WWY, Tse ZCK, Li D, Cao Y, et al. The application of technology to improve cognition in older adults: A review and suggestions for future directions. <i>The Psychic Journal</i>. 2022;11(4):583-99. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1002/pchj.565">https://doi.org/doi:https://dx.doi.org/10.1002/pchj.565</a>.</p>	<p>Not relevant population</p>
<p>Leung FYN, Sin J, Dawson C, Ong JH, Zhao C, Veić A, et al. Emotion recognition across visual and auditory modalities in autism spectrum disorder: A systematic review and meta-analysis. <i>Developmental Review</i>. 2022;63. Available from: <a href="https://doi.org/doi:10.1016/j.dr.2021.101000">https://doi.org/doi:10.1016/j.dr.2021.101000</a>.</p>	<p>Not relevant question</p>
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<p>Li F, Parsons J, Peri K, Yu A, Cheung G. Effects of cognitive interventions on quality of life among adults with mild cognitive impairment: A systematic review and meta-analysis of randomised controlled trials. <i>Geriatric Nursing</i>. 2022;47:23-34. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.gerinurse.2022.06.009">https://doi.org/doi:https://dx.doi.org/10.1016/j.gerinurse.2022.06.009</a>.</p>	<p>Not relevant setting</p>
<p>Li H, Su W, Dang H, Han K, Lu H, Yue S, et al. Exercise Training for Mild Cognitive Impairment Adults Older Than 60: A Systematic Review and Meta-Analysis. <i>Journal of Alzheimer's Disease</i>. 2022;88(4):1263-78. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3233/JAD-220243">https://doi.org/doi:https://dx.doi.org/10.3233/JAD-220243</a>.</p>	<p>Not relevant population</p>

Reference	Reason for exclusion
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Li X, Feng Y, Xia J, Zhou X, Chen N, Chen Z, et al. Effects of cognitive behavioral therapy on pain and sleep in adults with traumatic brain injury: A systematic review and meta-analysis. <i>Neural Plasticity</i> . 2021;2021. Available from: <a href="https://doi.org/doi:10.1155/2021/6552246">https://doi.org/doi:10.1155/2021/6552246</a> .	Not relevant setting
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Liang JH, Zhang SX, Chen YC, Tan KY, Zhang JS, Zhao Y, et al. Role of psychotherapy strategy for the management of patients with Tourette syndrome - A Bayesian network meta-analysis. <i>Journal of Psychiatric Research</i> . 2021;143:451-61. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.jpsychires.2021.07.051">https://doi.org/doi:https://dx.doi.org/10.1016/j.jpsychires.2021.07.051</a> .	Not relevant setting
Liao YJ, Parajuli J, Jao YL, Kitko L, Berish D. Non-pharmacological interventions for pain in people with dementia: A systematic review. <i>International Journal of Nursing Studies</i> . 2021;124:104082. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.ijnurstu.2021.104082">https://doi.org/doi:https://dx.doi.org/10.1016/j.ijnurstu.2021.104082</a> .	Not relevant population
Lim N, Russell-George A. Home-based early behavioral interventions for young children with autism spectrum disorder. <i>Clinical Psychology: Science and Practice</i> . 2022;29(4):415-6. Available from: <a href="https://doi.org/doi:10.1037/cps0000117">https://doi.org/doi:10.1037/cps0000117</a> .	Not relevant question
Lim YH, Licari M, Spittle AJ, Watkins RE, Zwicker JG, Downs J, et al. Early Motor Function of Children With Autism Spectrum Disorder: A Systematic Review. <i>Pediatrics</i> . 2021;147(2):02. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1542/peds.2020-011270">https://doi.org/doi:https://dx.doi.org/10.1542/peds.2020-011270</a> .	Not relevant question
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Reference	Reason for exclusion
Lin M, Ma C, Zhu J, Gao J, Huang L, Huang J, et al. Effects of exercise interventions on executive function in old adults with mild cognitive impairment: A systematic review and meta-analysis of randomized controlled trials. <i>Ageing Research Reviews</i> . 2022;82:101776. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.arr.2022.101776">https://doi.org/doi:https://dx.doi.org/10.1016/j.arr.2022.101776</a> .	Not relevant population
Lin R, Cui S, Yang J, Yang H, Feng Z, Wahner-Roedler DL, et al. Effects of Tai Chi on Patients with Mild Cognitive Impairment: A Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>BioMed Research International</i> . 2021;2021:5530149. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1155/2021/5530149">https://doi.org/doi:https://dx.doi.org/10.1155/2021/5530149</a> .	Not relevant population
Lin RSY, Yu DSF, Li PWC, Masika GM. The effectiveness of non-pharmacological interventions targeting neuropsychiatric symptoms among persons with preclinical and mild dementia: A systematic review and network meta-analysis. <i>International Journal of Geriatric Psychiatry</i> . 2021;36(4):479-92. Available from: <a href="https://doi.org/doi:10.1002/gps.5460">https://doi.org/doi:10.1002/gps.5460</a> .	Not relevant population
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Lindsay S, Thiyagarajah K. The impact of service dogs on children, youth and their families: A systematic review. <i>Disability &amp; Health Journal</i> . 2021;14(3):101012. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.dhjo.2020.101012">https://doi.org/doi:https://dx.doi.org/10.1016/j.dhjo.2020.101012</a> .	Not relevant intervention
Liu A, Wu B, Nunez DA. Motivational Interviewing for Hearing Aid Use: A Systematic Meta-Analysis on Its Potential for Adult Patients with Hearing Loss. <i>Journal of the American Academy of Audiology</i> . 2021;32(6):332-8. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1055/s-0041-1728755">https://doi.org/doi:https://dx.doi.org/10.1055/s-0041-1728755</a> .	Not relevant setting
Liu F, Chen X, Nie P, Lin S, Guo J, Chen J, et al. Can Tai Chi Improve Cognitive Function? A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Journal of Alternative &amp; Complementary Medicine</i> . 2021;27(12):1070-83. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1089/acm.2021.0084">https://doi.org/doi:https://dx.doi.org/10.1089/acm.2021.0084</a> .	Not relevant population
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Reference	Reason for exclusion
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Lopez-Valverde P, Rico-Diaz J, Barcala-Furelos M, Marti-Gonzalez M, Martin JL, Lopez-Garcia S. Instruments to Assess Physical Activity in Primary Education Students with Autism Spectrum Disorder: A Systematic Review. <i>International Journal of Environmental Research &amp; Public Health</i> [Electronic Resource]. 2021;18(9):05. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/ijerph18094913">https://doi.org/doi:https://dx.doi.org/10.3390/ijerph18094913</a> .	Not relevant question



Reference	Reason for exclusion
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Lovett B, Welschmeyer A, Johns JD, Mowry S, Hoa M. Health Disparities in Otolaryngology: A PRISMA-Based Systematic Review. <i>Otolaryngology - Head &amp; Neck Surgery</i> . 2022;166(6):1229-37. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/01945998211039490">https://doi.org/doi:https://dx.doi.org/10.1177/01945998211039490</a> .	Not relevant question
Lovette BC, Kanaya MR, Bannon SM, Vranceanu A-M, Greenberg J. 'Hidden gains'? Measuring the impact of mindfulness-based interventions for people with mild traumatic brain injury: A scoping review. <i>Brain Injury</i> . 2022;36(9):1059-70. Available from: <a href="https://doi.org/doi:10.1080/02699052.2022.2109745">https://doi.org/doi:10.1080/02699052.2022.2109745</a> .	Not relevant study design
Lovis-Schmidt A, Schilling J, Pudschun C, Rindermann H. Adverse childhood experiences and physical diseases in adulthood: A summary of meta-analyses. <i>Traumatology</i> . 2022. Available from: <a href="https://doi.org/doi:10.1037/trm0000412">https://doi.org/doi:10.1037/trm0000412</a> .	Not relevant question
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Lyons TL, Champion JD. Nonpharmacological Interventions for Management of Behavioral and Psychological Symptoms of Dementia in Long-Term Care Facilities by Direct Caregivers: A Systematic Review. <i>Journal of Gerontological Nursing</i> . 2022;48(7):18-23. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3928/00989134-20220606-03">https://doi.org/doi:https://dx.doi.org/10.3928/00989134-20220606-03</a> .	Not relevant population
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Reference	Reason for exclusion
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Madsen LS, Handberg C, Jensen CM, Nielsen CV. Community-based rehabilitation approaches in outdoor settings: a systematic review of people with disabilities' and professionals' experiences and perceptions. <i>Disability &amp; Society</i> . 2021;36(7):1073-98. Available from: <a href="https://doi.org/doi:10.1080/09687599.2020.1783206">https://doi.org/doi:10.1080/09687599.2020.1783206</a> .	Not relevant question
Magenis ML, de Faveri W, Castro K, Forte GC, Grande AJ, Perry IS. Down syndrome and breastfeeding: A systematic review. <i>Journal of Intellectual Disabilities</i> . 2022;26(1):244-63. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/1744629520970078">https://doi.org/doi:https://dx.doi.org/10.1177/1744629520970078</a> .	Not relevant question
Mahmood S, Law S, Bombard Y. "I have to start learning how to live with becoming sick": A scoping review of the lived experiences of people with Huntington's disease. <i>Clinical Genetics</i> . 2022;101(1):3-19. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/cge.14024">https://doi.org/doi:https://dx.doi.org/10.1111/cge.14024</a> .	Not relevant study design
Mailleux L, De Beukelaer N, Carbone MB, Ortibus E. Early interventions in infants with unilateral cerebral palsy: A systematic review and narrative synthesis. <i>Research in Developmental Disabilities</i> . 2021;117:104058. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.ridd.2021.104058">https://doi.org/doi:https://dx.doi.org/10.1016/j.ridd.2021.104058</a> .	Not relevant setting
Maluleke NP, Khoza K, Amisha A. Family-Centered Early Intervention for children who are deaf or hard of hearing: An integrative review. <i>Journal of Hearing Science</i> . 2022;12(1):89-90. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a>	Wrong publication type
Mammarella IC, Cardillo R, Broitman J. Understanding nonverbal learning disability: A guide to symptoms, management, and treatment. New York, NY: Routledge/Taylor & Francis Group; 2021.	Wrong publication type
Manietta C, Labonte V, Mohler R. Structured Care Protocols to Reduce Behavior That Challenges in People With Dementia: A Systematic Review. <i>J Am Med Dir Assoc</i> . 2022;23(7):1137-44 e2. Available from: <a href="https://doi.org/10.1016/j.jamda.2021.10.012">https://doi.org/10.1016/j.jamda.2021.10.012</a> .	Not relevant population
Manikandan M, Kerr C, Lavelle G, Walsh M, Walsh A, Ryan JM. Health service use among adults with cerebral palsy: a mixed-methods systematic review. <i>Developmental Medicine &amp; Child Neurology</i> . 2022;64(4):429-46. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/dmcn.15097">https://doi.org/doi:https://dx.doi.org/10.1111/dmcn.15097</a> .	Not relevant setting



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68 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
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Mantzoros T, McCoy AR, Lee DL. Treatments for automatically reinforced vocal stereotypy for individuals with autism spectrum disorder: A literature and meta-analytic review. <i>Behavioral Interventions</i> . 2022;37(2):485-504. Available from: <a href="https://doi.org/doi:10.1002/bin.1856">https://doi.org/doi:10.1002/bin.1856</a> .	Not relevant setting
Marois A, Lafond D. Augmenting cognitive work: A review of cognitive enhancement methods and applications for operational domains. <i>Cognition, Technology &amp; Work</i> . 2022. Available from: <a href="https://doi.org/doi:10.1007/s10111-022-00715-1">https://doi.org/doi:10.1007/s10111-022-00715-1</a> .	Not relevant study design
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Martinez P, Gloger S, Diez de Medina D, Gonzalez A, Carrasco MI, Schilling S, et al. Early Adverse Stress and Depressive and Bipolar Disorders: A Systematic Review and Meta-Analysis of Treatment Interventions. <i>Front Psychiatry</i> . 2021;12:650706. Available from: <a href="https://doi.org/10.3389/fpsy.2021.650706">https://doi.org/10.3389/fpsy.2021.650706</a> .	Not relevant population
Martinez-Amezcuca P, Suen JJ, Lin F, Schrack JA, Deal JA. Hearing impairment and objectively measured physical activity: A systematic review. <i>Journal of the American Geriatrics Society</i> . 2022;70(1):301-4. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jgs.17529">https://doi.org/doi:https://dx.doi.org/10.1111/jgs.17529</a> .	Not relevant population
Martinez-Soldevila J, Pastells-Peiro R, Climent-Sanz C, Pinol-Ripoll G, Rocaspana-Garcia M, Gea-Sanchez M. Effectiveness of technology-based interventions in detection, prevention, monitoring and treatment of patients at risk or diagnosed with mild cognitive impairment: protocol for a systematic review. <i>BMJ Open</i> . 2021;11(8):e045978. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1136/bmjopen-2020-045978">https://doi.org/doi:https://dx.doi.org/10.1136/bmjopen-2020-045978</a> .	Wrong publication type



Reference	Reason for exclusion
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Marulappa N, Anderson NN, Bethell J, Bourbonnais A, Kelly F, McMurray J, et al. How to implement person-centred care and support for dementia in outpatient and home/community settings: Scoping review. <i>BMC Health Services Research</i> . 2022;22(1):541. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1186/s12913-022-07875-w">https://doi.org/doi:https://dx.doi.org/10.1186/s12913-022-07875-w</a> .	Not relevant study design
Marx I, Hacker T, Yu X, Cortese S, Sonuga-Barke E. ADHD and the Choice of Small Immediate Over Larger Delayed Rewards: A Comparative Meta-Analysis of Performance on Simple Choice-Delay and Temporal Discounting Paradigms. <i>J Atten Disord</i> . 2021;25(2):171-87. Available from: <a href="https://doi.org/10.1177/1087054718772138">https://doi.org/10.1177/1087054718772138</a> .	Not relevant study design
Mason D, Capp SJ, Stewart GR, Kempton MJ, Glaser K, Howlin P, et al. A Meta-analysis of Outcome Studies of Autistic Adults: Quantifying Effect Size, Quality, and Meta-regression. <i>Journal of Autism &amp; Developmental Disorders</i> . 2021;51(9):3165-79. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s10803-020-04763-2">https://doi.org/doi:https://dx.doi.org/10.1007/s10803-020-04763-2</a> .	Not relevant question
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May T, Chan ES, Lindor E, McGinley J, Skouteris H, Austin D, et al. Physical, cognitive, psychological and social effects of dance in children with disabilities: systematic review and meta-analysis. <i>Disabil Rehabil</i> . 2021;43(1):13-26. Available from: <a href="https://doi.org/10.1080/09638288.2019.1615139">https://doi.org/10.1080/09638288.2019.1615139</a> .	Not relevant population
McClain MB, Haverkamp CR, Benallie KJ, Schwartz SE, Simonsmeier V. How effective are reading comprehension interventions for children with ASD? A meta-analysis of single-case design studies. <i>School Psychology</i> . 2021;36(2):107-21. Available from: <a href="https://doi.org/doi:10.1037/spq0000424">https://doi.org/doi:10.1037/spq0000424</a> 10.1037/spq0000424.supp (Supplemental).	Not relevant intervention



## Bilaga till rapport

70 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
McCombe LH, Martin TL, Curtis H, Ediger J, Temple B. Crisis stabilisation services for people with intellectual disabilities: A systematic review. <i>Journal of Intellectual Disabilities</i> . 2022;26(4):1033-56. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/17446295211033564">https://doi.org/doi:https://dx.doi.org/10.1177/17446295211033564</a> .	Not relevant question
McCormick F, Marsh L, Taggart L, Brown M. Experiences of adults with intellectual disabilities accessing acute hospital services: A systematic review of the international evidence. <i>Health &amp; Social Care in the Community</i> . 2021;29(5):1222-32. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/hsc.13253">https://doi.org/doi:https://dx.doi.org/10.1111/hsc.13253</a> .	Not relevant setting
McDaniel J, Brady NC, Warren SF. Effectiveness of Responsivity Intervention Strategies on Prelinguistic and Language Outcomes for Children with Autism Spectrum Disorder: A Systematic Review and Meta-Analysis of Group and Single Case Studies. <i>Journal of Autism &amp; Developmental Disorders</i> . 2022;52(11):4783-816. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s10803-021-05331-y">https://doi.org/doi:https://dx.doi.org/10.1007/s10803-021-05331-y</a> .	Not relevant setting
McDonald RG, Khawar S, Yacoub N, Cargill MI, Lerner MD, Kang E. Performance- and theater-based interventions for supporting social cognition and social communication in autistic youth: A review and theoretical synthesis. <i>Seminars in Speech and Language</i> . 2022;43(4):255-76. Available from: <a href="https://doi.org/doi:10.1055/s-0042-1750763">https://doi.org/doi:10.1055/s-0042-1750763</a> .	Wrong publication type
McGeown JP, Hume PA, Theadom A, Quarrie KL, Borotkanics R. Nutritional interventions to improve neurophysiological impairments following traumatic brain injury: A systematic review. <i>Journal of Neuroscience Research</i> . 2021;99(2):573-603. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1002/jnr.24746">https://doi.org/doi:https://dx.doi.org/10.1002/jnr.24746</a> .	Not relevant population
McGrath M, Low MA, Power E, McCluskey A, Lever S. Addressing Sexuality Among People Living With Chronic Disease and Disability: A Systematic Mixed Methods Review of Knowledge, Attitudes, and Practices of Health Care Professionals. <i>Archives of Physical Medicine &amp; Rehabilitation</i> . 2021;102(5):999-1010. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.apmr.2020.09.379">https://doi.org/doi:https://dx.doi.org/10.1016/j.apmr.2020.09.379</a> .	Not relevant question
McIntyre H, Reeves V, Loughhead M, Hayes L, Procter N. Communication pathways from the emergency department to community mental health services: A systematic review. <i>International Journal of Mental Health Nursing</i> . 2022. Available from: <a href="https://doi.org/doi:10.1111/inm.13024">https://doi.org/doi:10.1111/inm.13024</a> .	Not relevant question
McKay CM. No Evidence That Music Training Benefits Speech Perception in Hearing-Impaired Listeners: A Systematic Review. <i>Trends in Hearing</i> . 2021;25:2331216520985678. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/2331216520985678">https://doi.org/doi:https://dx.doi.org/10.1177/2331216520985678</a> .	Not relevant population



## Bilaga till rapport

71 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
McKenzie A, Meshkat S, Lui LMW, Ho R, Di Vincenzo JD, Ceban F, et al. The effects of psychostimulants on cognitive functions in individuals with attention-deficit hyperactivity disorder: A systematic review. <i>Journal of Psychiatric Research</i> . 2022;149:252-9. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.jpsychires.2022.03.018">https://doi.org/doi:https://dx.doi.org/10.1016/j.jpsychires.2022.03.018</a> .	Not relevant setting
McLean KJ, Hoekstra AM, Bishop L. United States Medicaid home and community-based services for people with intellectual and developmental disabilities: A scoping review. <i>Journal of Applied Research in Intellectual Disabilities</i> . 2021;34(3):684-94. Available from: <a href="https://doi.org/doi:10.1111/jar.12837">https://doi.org/doi:10.1111/jar.12837</a> .	Not relevant study design
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Montoro-Cardenas D, Cortes-Perez I, Zagalaz-Anula N, Osuna-Perez MC, Obrero-Gaitan E, Lomas-Vega R. Nintendo Wii Balance Board therapy for postural control in children with cerebral palsy: a systematic review and meta-analysis. <i>Developmental Medicine &amp; Child Neurology</i> . 2021;63(11):1262-75. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/dmcn.14947">https://doi.org/doi:https://dx.doi.org/10.1111/dmcn.14947</a> .	Not relevant intervention
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Reference	Reason for exclusion
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Morisod K, Malebranche M, Marti J, Spycher J, Grazioli VS, Bodenmann P. Interventions aimed at improving healthcare and health education equity for adult d/Deaf patients: a systematic review. <i>European Journal of Public Health</i> . 2022;32(4):548-56. Available from: <a href="https://doi.org/doi:10.1093/eurpub/ckac056">https://doi.org/doi:10.1093/eurpub/ckac056</a> .	Not relevant setting
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Muharib R, Walker VL, Alresheed F, Gerow S. Effects of Multiple Schedules of Reinforcement on Appropriate Communication and Challenging Behaviors: A Meta-analysis. <i>Journal of Autism &amp; Developmental Disorders</i> . 2021;51(2):613-31. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s10803-020-04569-2">https://doi.org/doi:https://dx.doi.org/10.1007/s10803-020-04569-2</a> .	Wrong publication type



Reference	Reason for exclusion
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Murray CM, Weeks S, van Kessel G, Guerin M, Watkins E, Mackintosh S, et al. Perspectives of choice and control in daily life for people following brain injury: A qualitative systematic review and meta-synthesis. <i>Health Expectations</i> . 2022;25(6):2709-25. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/hex.13636">https://doi.org/doi:https://dx.doi.org/10.1111/hex.13636</a> .	Not relevant question
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Nardon M, Ruzzante F, O'Donnell L, Adami A, Dayanidhi S, Bertuccio M. Energetics of walking in individuals with cerebral palsy and typical development, across severity and age: A systematic review and meta-analysis. <i>Gait &amp; Posture</i> . 2021;90:388-407. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.gaitpost.2021.09.190">https://doi.org/doi:https://dx.doi.org/10.1016/j.gaitpost.2021.09.190</a> .	Not relevant question



Reference	Reason for exclusion
<p>Narzisi A, Sesso G, Berloffia S, Fantozzi P, Muccio R, Valente E, et al. Could You Give Me the Blue Brick? LEGO<sup>®</sup>-Based Therapy as a Social Development Program for Children with Autism Spectrum Disorder: A Systematic Review. <i>Brain Sciences</i> (2076-3425). 2021;11(6):702-. Available from: <a href="https://doi.org/doi:10.3390/brainsci11060702">https://doi.org/doi:10.3390/brainsci11060702</a>.</p>	<p>Not relevant setting</p>
<p>Naumann K, Kernot J, Parfitt G, Gower B, Davison K. Water-based interventions for people with neurological disability, autism, and intellectual disability: A scoping review. <i>Adapted Physical Activity Quarterly</i>. 2021;38(3):474-93. Available from: <a href="https://doi.org/doi:10.1123/apaq.2020-0036">https://doi.org/doi:10.1123/apaq.2020-0036</a>.</p>	<p>Not relevant study design</p>
<p>Newton R, Keady J, Tseklevs E, Adams Obe S. 'My father is a gardener ... ': A systematic narrative review on access and use of the garden by people living with dementia. <i>Health &amp; Place</i>. 2021;68:102516. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.healthplace.2021.102516">https://doi.org/doi:https://dx.doi.org/10.1016/j.healthplace.2021.102516</a>.</p>	<p>Not relevant population</p>
<p>Nguyen L, Murphy K, Andrews G. A Game a Day Keeps Cognitive Decline Away? A Systematic Review and Meta-Analysis of Commercially-Available Brain Training Programs in Healthy and Cognitively Impaired Older Adults. <i>Neuropsychology Review</i>. 2022;32(3):601-30. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s11065-021-09515-2">https://doi.org/doi:https://dx.doi.org/10.1007/s11065-021-09515-2</a>.</p>	<p>Not relevant population</p>
<p>Nicholson E, Conlon C, Mimmo L, Doherty E, Guerin S. Unscheduled healthcare for children with intellectual disabilities: A systematic scoping review. <i>Journal of Applied Research in Intellectual Disabilities</i>. 2022;35(3):736-51. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jar.12994">https://doi.org/doi:https://dx.doi.org/10.1111/jar.12994</a>.</p>	<p>Not relevant study design</p>
<p>Nicolosi M, Dillenburger K. The University of California at Los Angeles-Young Autism Project: A systematic review of replication studies. <i>Behavioral Interventions</i>. 2022;37(2):415-64. Available from: <a href="https://doi.org/doi:10.1002/bin.1830">https://doi.org/doi:10.1002/bin.1830</a>.</p>	<p>Not relevant setting</p>
<p>Nie P, Liu F, Lin S, Guo J, Chen X, Chen S, et al. The effects of computer-assisted cognitive rehabilitation on cognitive impairment after stroke: A systematic review and meta-analysis. <i>Journal of Clinical Nursing</i>. 2022;31(9):1136-48. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jocn.16030">https://doi.org/doi:https://dx.doi.org/10.1111/jocn.16030</a>.</p>	<p>Not relevant setting</p>
<p>Nitta S, Maeda T, Koudounas S, Minematsu T, Tobe H, Weller C, et al. Which objective itch-assessment tools are applicable to patients with advanced cognitive impairments? A scoping review. <i>International Journal of Older People Nursing</i>. 2022;17(5):e12458. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/opn.12458">https://doi.org/doi:https://dx.doi.org/10.1111/opn.12458</a>.</p>	<p>Not relevant intervention</p>



## Bilaga till rapport

79 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

Reference	Reason for exclusion
Njelesani J, Mlambo V, Denekew T, Hunleth J. Inclusion of children with disabilities in qualitative health research: A scoping review. PLoS ONE. 2022;17(9):1-19. Available from: <a href="https://doi.org/doi:10.1371/journal.pone.0273784">https://doi.org/doi:10.1371/journal.pone.0273784</a> .	Not relevant study design
Norman SB, Straus E, Lyons RC, Crocker LD, Colvonen PJ, Tripp JC, et al. Treating PTSD when common comorbid disorders are present. New York, NY: The Guilford Press; 2021.	Wrong publication type
Norwood MF, Lakhani A, Watling DP, Marsh CH, Zeeman H. Efficacy of multimodal sensory therapy in adult acquired brain injury: A systematic review. Neuropsychology Review. 2022. Available from: <a href="https://doi.org/doi:10.1007/s11065-022-09560-5">https://doi.org/doi:10.1007/s11065-022-09560-5</a> .	Not relevant setting
Noten S, Selb M, Troenosemito LAA, Thorpe DE, Rodby-Bousquet E, van der Slot WMA, et al. ICF Core Sets for the assessment of functioning of adults with cerebral palsy. Developmental Medicine & Child Neurology. 2022;64(5):569-77. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/dmcn.15104">https://doi.org/doi:https://dx.doi.org/10.1111/dmcn.15104</a> .	Not relevant study design
Noyek S, Vowles C, Batorowicz B, Davies C, Fayed N. Direct assessment of emotional well-being from children with severe motor and communication impairment: a systematic review. Disability & Rehabilitation Assistive Technology. 2022;17(5):501-14. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/17483107.2020.1810334">https://doi.org/doi:https://dx.doi.org/10.1080/17483107.2020.1810334</a> .	Not relevant question
Nygaard L, Ryd C, Astell A, Nedlund AC, Boger J, Maki Petaja Leinonen A, et al. Self-initiated management approaches in everyday occupations used by people with acquired cognitive impairment. Scandinavian Journal of Occupational Therapy. 2022;29(2):139-51. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/11038128.2021.1925740">https://doi.org/doi:https://dx.doi.org/10.1080/11038128.2021.1925740</a> .	Not relevant study design
Obrusnikova I, Firkin CJ, Cavalier AR, Suminski RR. Meta-analysis Of The Effects Of Resistance Training On Muscular Strength In Adults With Intellectual Disabilities. Medicine & Science in Sports & Exercise. 2021;53(8):55-. Available from: <a href="https://doi.org/doi:10.1249/01.mss.0000759740.95146.fb">https://doi.org/doi:10.1249/01.mss.0000759740.95146.fb</a> .	Wrong publication type
O'Connor C, Brassil M, O'Sullivan S, Seery C, Nearchou F. How does diagnostic labelling affect social responses to people with mental illness? A systematic review of experimental studies using vignette-based designs. Journal of Mental Health. 2022;31(1):115-30. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/09638237.2021.1922653">https://doi.org/doi:https://dx.doi.org/10.1080/09638237.2021.1922653</a> .	Not relevant question



Reference	Reason for exclusion
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O'Donoghue M, O'Dea A, O'Leary N, Kennedy N, Forbes J, Murphy CA. Systematic review of peer-mediated intervention for children with autism who are minimally verbal. Review Journal of Autism and Developmental Disorders. 2021;8(1):51-66. Available from: <a href="https://doi.org/doi:10.1007/s40489-020-00201-2">https://doi.org/doi:10.1007/s40489-020-00201-2</a> .	Not relevant setting
Ogourtsova T, Boychuck Z, O'Donnell M, Ahmed S, Osman G, Majnemer A. Telerehabilitation for Children and Youth with Developmental Disabilities and Their Families: A Systematic Review. Physical & Occupational Therapy in Pediatrics. 2022:1-47. Available from: <a href="https://doi.org/doi:10.1080/01942638.2022.2106468">https://doi.org/doi:10.1080/01942638.2022.2106468</a> .	Not relevant outcome
O'Hoski S, Chauvin S, Vrkljan B, Beauchamp MK. The Effect of Lifestyle Interventions on the International Classification of Functioning, Disability and Health Participation Domain in Older Adults: A Systematic Review and Meta-Analysis. Gerontologist. 2022;62(6):e304-e16. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnab004">https://doi.org/doi:https://dx.doi.org/10.1093/geront/gnab004</a> .	Not relevant population
Oldacres L, Hegarty J, O'Regan P, Murphy-Coakley NM, Saab MM. Interventions promoting cognitive function in patients experiencing cancer related cognitive impairment: A systematic review. Psycho-Oncology. 2022:1. Available from: <a href="https://doi.org/doi:10.1002/pon.6073">https://doi.org/doi:10.1002/pon.6073</a> .	Not relevant population
Oliver S, Douglas J, Winkler D, Pearce C, Minter ER, Jarman HK, et al. The healthcare needs and general practice utilization of people with acquired neurological disability and complex needs: A scoping review. Health Expectations. 2022;25(6):2726-45. Available from: <a href="https://doi.org/doi:10.1111/hex.13640">https://doi.org/doi:10.1111/hex.13640</a> .	Not relevant study design
Oliver S, Gosden-Kaye EZ, Winkler D, Douglas JM. The outcomes of individualized housing for people with disability and complex needs: A scoping review. Disability and Rehabilitation: An International, Multidisciplinary Journal. 2022;44(7):1141-55. Available from: <a href="https://doi.org/doi:10.1080/09638288.2020.1785023">https://doi.org/doi:10.1080/09638288.2020.1785023</a> .	Not relevant study design
Onandia-Hinchado I, Pardo-Palenzuela N, Diaz-Orueta U. Cognitive characterization of adult attention deficit hyperactivity disorder by domains: a systematic review. Journal of Neural Transmission. 2021;128(7):893-937. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s00702-021-02302-6">https://doi.org/doi:https://dx.doi.org/10.1007/s00702-021-02302-6</a> .	Not relevant question





## Bilaga till rapport

81 (  
124)

Kartläggning av insatser inom socialtjänsten för  
funktionstillstånd och funktionshinder, rapport  
367 (2023)

Reference	Reason for exclusion
Ong CW, Krafft J, Levin ME, Twohig MP. A systematic review and psychometric evaluation of self-report measures for hoarding disorder. <i>Journal of Affective Disorders</i> . 2021;290:136-48. Available from: <a href="https://doi.org/doi:10.1016/j.jad.2021.04.082">https://doi.org/doi:10.1016/j.jad.2021.04.082</a> .	Not relevant question
Ong YC, Tang A, Tam W. Effectiveness of robot therapy in the management of behavioural and psychological symptoms for individuals with dementia: A systematic review and meta-analysis. <i>Journal of Psychiatric Research</i> . 2021;140:381-94. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.jpsychires.2021.05.077">https://doi.org/doi:https://dx.doi.org/10.1016/j.jpsychires.2021.05.077</a> .	Not relevant population
Ono KE, Bearden DJ, Lee SM, Moss C, Kheder A, Cernokova I, et al. Interventions for ADHD in children & adolescents with epilepsy: A review and decision tree to guide clinicians. <i>Epilepsy &amp; Behavior</i> . 2022;135:108872. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.yebch.2022.108872">https://doi.org/doi:https://dx.doi.org/10.1016/j.yebch.2022.108872</a> .	Not relevant intervention
Oosthuizen I, Manchaiah V, Launer S, Swanepoel W. Hearing aid Experiences of Adult Hearing aid Owners During and After Fitting: A Systematic Review of Qualitative Studies. <i>Trends in Hearing</i> . 2022;26:23312165221130584. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/23312165221130584">https://doi.org/doi:https://dx.doi.org/10.1177/23312165221130584</a> .	Not relevant setting
Orban SA, Festini SB, Yuen EK, Friedman LM. Verbal Memory Interference in Attention-Deficit Hyperactivity Disorder: A Meta-Analytic Review. <i>Journal of Attention Disorders</i> . 2022;26(12):1549-62. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/10870547221085515">https://doi.org/doi:https://dx.doi.org/10.1177/10870547221085515</a> .	Not relevant question
Orr K, Wright FV, Grassmann V, McPherson AC, Faulkner GE, Arbour-Nicitopoulos KP. Children and youth with impairments in social skills and cognition in out-of-school time inclusive physical activity programs: A scoping review. <i>International Journal of Developmental Disabilities</i> . 2021;67(2):79-93. Available from: <a href="https://doi.org/doi:10.1080/20473869.2019.1603731">https://doi.org/doi:10.1080/20473869.2019.1603731</a> .	Not relevant study design
Oudshoorn CEM, Frielink N, Nijis SLP, Embregts P. eHealth in the support of people with mild intellectual disability in daily life: A systematic review. <i>Journal of Applied Research in Intellectual Disabilities</i> . 2020;33(6):1166-87. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jar.12758">https://doi.org/doi:https://dx.doi.org/10.1111/jar.12758</a> .	Not relevant intervention
Overbeek MM, Iozzia G, Maras A, Rijnberk C. Interventions for parents with mental illnesses: A scoping review. <i>Couple and Family Psychology: Research and Practice</i> . 2022. Available from: <a href="https://doi.org/doi:10.1037/cfp0000214">https://doi.org/doi:10.1037/cfp0000214</a> .	Not relevant study design

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<p>Pacheco N, Mollayeva S, Jacob B, Colantonio A, Mollayeva T. Interventions and cognitive functioning in adults with traumatic spinal cord injuries: a systematic review and meta-analysis. Disability &amp; Rehabilitation. 2021;43(7):903-19. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2019.1644380">https://doi.org/doi:https://dx.doi.org/10.1080/09638288.2019.1644380</a>.</p>	<p>Not relevant setting</p>
<p>Pang SH, Lim SF, Siah CJ. Online memory training intervention for early-stage dementia: A systematic review and meta-analysis. Journal of Advanced Nursing. 2021;77(3):1141-54. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jan.14664">https://doi.org/doi:https://dx.doi.org/10.1111/jan.14664</a>.</p>	<p>Not relevant population</p>
<p>Pantera E, Froment P, Vernay D. Does Hippotherapy Improve the Functions in Children with Cerebral Palsy? Systematic Review Based on the International Classification of Functioning. Journal of Integrative and Complementary Medicine. 2022;28(9):705-20. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1089/jicm.2021.0417">https://doi.org/doi:https://dx.doi.org/10.1089/jicm.2021.0417</a>.</p>	<p>Not relevant setting</p>
<p>Pappadis MR, Lundine JP, Kajankova M, Hreha KP, Doria N, Cai XC, et al. Education on the consequences of traumatic brain injury for children and adolescents with tbi and families/caregivers: A systematic scoping review. Brain Injury. 2022. Available from: <a href="https://doi.org/doi:10.1080/02699052.2022.2145357">https://doi.org/doi:10.1080/02699052.2022.2145357</a>.</p>	<p>Not relevant study design</p>
<p>Parchomiuk M. Experiences of people with intellectual disabilities during the COVID-19 pandemic. A thematic synthesis. International Journal of Developmental Disabilities. 2022:1-16. Available from: <a href="https://doi.org/10.1080/20473869.2022.2072698">https://doi.org/10.1080/20473869.2022.2072698</a>.</p>	<p>Not relevant intervention</p>
<p>Parisi A, Bellinzona F, Di Lernia D, Repetto C, De Gaspari S, Brizzi G, et al. Efficacy of Multisensory Technology in Post-Stroke Cognitive Rehabilitation: A Systematic Review. Journal of Clinical Medicine. 2022;11(21):6324. Available from: <a href="https://doi.org/doi:10.3390/jcm11216324">https://doi.org/doi:10.3390/jcm11216324</a>.</p>	<p>Not relevant intervention</p>
<p>Parisi A, Bellinzona F, Di Lernia D, Repetto C, De Gaspari S, Brizzi G, et al. Efficacy of Multisensory Technology in Post-Stroke Cognitive Rehabilitation: A Systematic Review. Journal of Clinical Medicine. 2022;11(21):6324. Available from: <a href="https://doi.org/doi:10.3390/jcm11216324">https://doi.org/doi:10.3390/jcm11216324</a>.</p>	<p>Not relevant intervention</p>
<p>Park E-Y, Kim W-H, Blair K-SC. Effectiveness of interventions involving physical activities for individuals with autism spectrum disorder: A meta-analysis. Education and Training in Autism and Developmental Disabilities. 2021;56(3):354-67. Available from: <a href="https://doi.org/doi:">https://doi.org/doi:</a></p>	<p>Not relevant setting</p>



Reference	Reason for exclusion
Park J, Bryant DP, Shin M. Effects of interventions using virtual manipulatives for students with learning disabilities: A synthesis of single-case research. <i>Journal of Learning Disabilities</i> . 2022;55(4):325-37. Available from: <a href="https://doi.org/doi:10.1177/00222194211006336">https://doi.org/doi:10.1177/00222194211006336</a> .	Not relevant setting
Park K, Esfahani HN, Novack VL, Sheen J, Hadayeghi H, Song Z, et al. Impacts of disability on daily travel behaviour: A systematic review. <i>Transport Reviews</i> . 2022:1-26. Available from: <a href="https://doi.org/doi:10.1080/01441647.2022.2060371">https://doi.org/doi:10.1080/01441647.2022.2060371</a> .	Not relevant question
Parkin R, Nicholas FM, Hayden JC. A systematic review of interventions to enhance adherence and persistence with ADHD pharmacotherapy. <i>Journal of Psychiatric Research</i> . 2022;152:201-18. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.jpsychires.2022.05.044">https://doi.org/doi:https://dx.doi.org/10.1016/j.jpsychires.2022.05.044</a> .	Not relevant question
Parmigiani G, Del Casale A, Mandarelli G, Barchielli B, Kotzalidis GD, D'Antonio F, et al. Decisional capacity to consent to treatment and research in patients affected by Mild Cognitive Impairment. A systematic review and meta-analysis. <i>International Psychogeriatrics</i> . 2022;34(6):529-42. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1017/S1041610220004056">https://doi.org/doi:https://dx.doi.org/10.1017/S1041610220004056</a> .	Not relevant population
Pasqualotto A, Mazzoni N, Bentenuto A, Mulè A, Benso F, Venuti P. Effects of Cognitive Training Programs on Executive Function in Children and Adolescents with Autism Spectrum Disorder: A Systematic Review. <i>Brain Sciences</i> (2076-3425). 2021;11(10):1280. Available from: <a href="https://doi.org/doi:10.3390/brainsci11101280">https://doi.org/doi:10.3390/brainsci11101280</a> .	Not relevant setting
Patel N, Malicka AN, McGinnity S, Anderson RB, Paolini AG, Crosland P. Cost Effectiveness of Cognitive Behavioral Therapy for the Treatment of Subjective Tinnitus in Australia. <i>Ear Hear</i> . 2022;43(2):507-18. Available from: <a href="https://doi.org/10.1097/AUD.0000000000001112">https://doi.org/10.1097/AUD.0000000000001112</a> .	Not relevant setting
Patrini M. Is family therapy effective for people with autism spectrum disorder and their families? A Cochrane Review summary with commentary. <i>Dev Med Child Neurol</i> . 2021;63(2):133-4. Available from: <a href="https://doi.org/10.1111/dmcn.14757">https://doi.org/10.1111/dmcn.14757</a> .	Wrong publication type
Paulauskaite L, Rivas C, Paris A, Totsika V. A systematic review of relationships and sex education outcomes for students with intellectual disability reported in the international literature. <i>Journal of Intellectual Disability Research</i> . 2022;66(7):577-616. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1111/jir.12952">https://doi.org/doi:https://dx.doi.org/10.1111/jir.12952</a> .	Not relevant setting
Pauli-Pott U, Mann C, Becker K. Do cognitive interventions for preschoolers improve executive functions and reduce ADHD and externalizing symptoms? A meta-analysis of randomized controlled trials. <i>European Child &amp; Adolescent Psychiatry</i> . 2021;30(10):1503-21. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s00787-020-01627-z">https://doi.org/doi:https://dx.doi.org/10.1007/s00787-020-01627-z</a> .	Not relevant setting

Reference	Reason for exclusion
<p>Pavlidou A, Sarantaki A. Experiences of Physically Disabled Women during Childbirth. A Systematic Review of the Latest Literature. <i>Maedica - a Journal of Clinical Medicine</i>. 2021;16(4):685-94. Available from: <a href="https://doi.org/doi:10.26574/maedica.2021.16.4.685">https://doi.org/doi:10.26574/maedica.2021.16.4.685</a>.</p>	<p>Not relevant setting</p>
<p>Pedroso RV, Lima-Silva AE, Tarachuke PE, Fraga FJ, Stein AM. Efficacy of Physical Exercise on Cortical Activity Modulation in Mild Cognitive Impairment: A Systematic Review. <i>Archives of Physical Medicine &amp; Rehabilitation</i>. 2021;102(12):2393-401. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.apmr.2021.03.032">https://doi.org/doi:https://dx.doi.org/10.1016/j.apmr.2021.03.032</a>.</p>	<p>Not relevant population</p>
<p>Peng Y, Zhong GC, Zhou X, Guan L, Zhou L. Frailty and risks of all-cause and cause-specific death in community-dwelling adults: a systematic review and meta-analysis. <i>BMC Geriatrics</i>. 2022;22(1):725. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1186/s12877-022-03404-w">https://doi.org/doi:https://dx.doi.org/10.1186/s12877-022-03404-w</a>.</p>	<p>Not relevant question</p>
<p>Penuelas-Calvo I, Jiang-Lin LK, Girela-Serrano B, Delgado-Gomez D, Navarro-Jimenez R, Baca-Garcia E, et al. Video games for the assessment and treatment of attention-deficit/hyperactivity disorder: a systematic review. <i>European Child &amp; Adolescent Psychiatry</i>. 2022;31(1):5-20. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1007/s00787-020-01557-w">https://doi.org/doi:https://dx.doi.org/10.1007/s00787-020-01557-w</a>.</p>	<p>Not relevant intervention</p>
<p>Perez-Blanco L, Felpete A, Patten SB, Mallo SC, Pereiro AX, Campos-Magdaleno M, et al. Do informant-reported subjective cognitive complaints predict progression to mild cognitive impairment and dementia better than self-reported complaints in old adults? A meta-analytical study. <i>Ageing Research Reviews</i>. 2022;82:101772. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.arr.2022.101772">https://doi.org/doi:https://dx.doi.org/10.1016/j.arr.2022.101772</a>.</p>	<p>Not relevant population</p>
<p>Perez-Lasierra JL, Casajus JA, Casasnovas JA, Arbones-Mainar JM, Lobo A, Lobo E, et al. Can Physical Activity Reduce the Risk of Cognitive Decline in Apolipoprotein e4 Carriers? A Systematic Review. <i>International Journal of Environmental Research &amp; Public Health</i> [Electronic Resource]. 2021;18(14):06. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/ijerph18147238">https://doi.org/doi:https://dx.doi.org/10.3390/ijerph18147238</a>.</p>	<p>Not relevant population</p>
<p>Perihan C, Bicer A, Bocanegra J. Assessment and treatment of anxiety in children with autism spectrum disorder in school settings: A systematic review and meta-analysis. <i>School Mental Health: A Multidisciplinary Research and Practice Journal</i>. 2021. Available from: <a href="https://doi.org/doi:10.1007/s12310-021-09461-7">https://doi.org/doi:10.1007/s12310-021-09461-7</a>.</p>	<p>Wrong publication type</p>
<p>Perihan C, Bicer A, Bocanegra J. Assessment and treatment of anxiety in children with autism spectrum disorder in school settings: A systematic review and meta-analysis. <i>School Mental Health: A Multidisciplinary Research and Practice Journal</i>. 2021. Available from: <a href="https://doi.org/doi:10.1007/s12310-021-09461-7">https://doi.org/doi:10.1007/s12310-021-09461-7</a>.</p>	<p>Wrong publication type</p>



Reference	Reason for exclusion
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<p>Qin C, Zhu X, Ye L, Peng L, Li L, Wang J, et al. Autism detection based on multiple time scale model. <i>Journal of Neural Engineering</i>. 2022;19(5):06. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1088/1741-2552/ac8b39">https://doi.org/doi:https://dx.doi.org/10.1088/1741-2552/ac8b39</a>.</p>	<p>Not relevant intervention</p>



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## Bilaga till rapport

90 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

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Rech JP, Irwin JM, Rosen AB, Baldwin J, Schenkelberg M. Comparison of Physical Activity Between Children With and Without Autism Spectrum Disorder: A Systematic Review and Meta-Analysis. <i>Adapted Physical Activity Quarterly</i> . 2022;39(4):456-81. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1123/apaq.2021-0152">https://doi.org/doi:https://dx.doi.org/10.1123/apaq.2021-0152</a> .	Not relevant question
Rees J, Tuijt R, Burton A, Walters K, Cooper C. Supporting self-care of long-term conditions in people with dementia: A systematic review. <i>International Journal of Nursing Studies</i> . 2021;116:103432. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.ijnurstu.2019.103432">https://doi.org/doi:https://dx.doi.org/10.1016/j.ijnurstu.2019.103432</a> .	Not relevant population
Reyes-Martin J, Simo-Pinatella D, Font-Roura J. Assessment of Challenging Behavior Exhibited by People with Intellectual and Developmental Disabilities: A Systematic Review. <i>International Journal of Environmental Research &amp; Public Health [Electronic Resource]</i> . 2022;19(14):17. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.3390/ijerph19148701">https://doi.org/doi:https://dx.doi.org/10.3390/ijerph19148701</a> .	Not relevant question



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Riccardi JS, Ciccia A. Cognitive fatigue in pediatric traumatic brain injury: A meta-analysis and scoping review. The Journal of Head Trauma Rehabilitation. 2021;36(4):226-41. Available from: <a href="https://doi.org/doi:10.1097/HTR.0000000000000644">https://doi.org/doi:10.1097/HTR.0000000000000644</a> .	Not relevant setting
Richard C, Kjeldsen C, Findlen U, Gehred A, Maitre NL. Hearing Loss Diagnosis and Early Hearing-Related Interventions in Infants With or at High Risk for Cerebral Palsy: A Systematic Review. Journal of Child Neurology. 2021;36(10):919-29. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1177/08830738211004519">https://doi.org/doi:https://dx.doi.org/10.1177/08830738211004519</a> .	Not relevant setting
Riches S, Azevedo L, Vora A, Kaleva I, Taylor L, Guan P, et al. Therapeutic engagement in robot-assisted psychological interventions: A systematic review. Clinical Psychology & Psychotherapy. 2021. Available from: <a href="https://doi.org/doi:10.1002/cpp.2696">https://doi.org/doi:10.1002/cpp.2696</a> .	Not relevant intervention
Riches S, Pisani S, Bird L, Rus-Calafell M, Garety P, Valmaggia L. Virtual reality-based assessment and treatment of social functioning impairments in psychosis: a systematic review. International Review of Psychiatry. 2021;33(3):337-62. Available from: <a href="https://doi.org/doi:10.1080/09540261.2021.1918648">https://doi.org/doi:10.1080/09540261.2021.1918648</a> .	Not relevant intervention
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Riise EN, Wergeland GJH, Njardvik U, Ost LG. Cognitive behavior therapy for externalizing disorders in children and adolescents in routine clinical care: A systematic review and meta-analysis. Clinical Psychology Review. 2021;83:101954. Available from: <a href="https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2020.101954">https://doi.org/doi:https://dx.doi.org/10.1016/j.cpr.2020.101954</a> .	Not relevant setting



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## Bilaga till rapport

105 (124)

Kartläggning av insatser inom socialtjänsten för funktionstillstånd och funktionshinder, rapport 367 (2023)

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## Bilaga till rapport

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