

DAFTAR PUSTAKA

1. Tanuwidjaya S. Konsep Umum Tumbuh dan Kembang. In: Narendra MB, Sularyo TS, Soetjningsih, Suyitno H, Ranuh INGR, Wiradisuria S, editors. *Tumbuh Kembang Anak dan Remaja. I*. Jakarta; 2002. p. 1–12.
2. Maier HW. *Three Theories of Child Developments: The contributions of Erik H. Erikson, Jean Piaget, and Robert R. Sears, and Their Applications*. Harper Int. 1969.
3. Jeong J, Pitchik HO, Yousafzai AK. Stimulation interventions and parenting in low- and middle-income countries: A meta-analysis. *Pediatrics*. 2018;141(4).
4. Wahyuni LK. *Stimulasi Sensori Integrasi*. 1st ed. Nathania, Eugene. Handayani, Ratih Puspita, Halim JT, editor. Jakarta: Read Octopus; 2019. 6 p.
5. Zimmer M, Desch L. Sensory integration therapies for children with developmental and behavioral disorders. *Pediatrics*. 2012;129(6):1186–9.
6. Waiman E, Gunardi H, Sekartini R, Endyarni B. *Sensori Intergrasi: Dasar dan Efektifitas Terapi*. *Sari Pediatr*. 2011;13(2):129–36.
7. Schoen SA, Lane SJ, Mailloux Z, May-Benson T, Parham LD, Smith Roley S, et al. A systematic review of ayres sensory integration intervention for children with autism. *Autism Res*. 2019;12(1):6–19.
8. Mailloux Z, Parham LD, Roley SS, Ruzzano L, Schaaf RC. Introduction to the evaluation in ayres sensory integration® (EASI). *Am J Occup Ther*. 2018;72(1):1–7.
9. Yousafzai AK, Obradović J, Rasheed MA, Rizvi A, Portilla XA, Tirado-Strayer N, et al. Effects of responsive stimulation and nutrition interventions on children's development and growth at age 4 years in a disadvantaged population in Pakistan: a longitudinal follow-up of a cluster-randomised factorial effectiveness trial. *Lancet Glob Heal*. 2016;4(8):e548–58.
10. Obradović J, Yousafzai AK, Finch JE, Rasheed MA. Maternal scaffolding and home stimulation: Key mediators of early intervention effects on children's cognitive development. *Dev Psychol*. 2016;52(9):1409–21.
11. Mleziva P, Mleziva LJ, Johnson EG. *Sensory processing disorder and vestibular rehabilitation: A pediatric Case Report*. 2018;5.
12. Wahyuni LK, Anestherita F. *Pemrosesan Sensori Sebagai Fondasi Perkembangan Anak*. Jakarta: PERDOSRI; 2014.
13. Parham LD, Mailloux Z. Sensory integration. In: Smith JC, O'Brien JC, editors. *Occupational Therapy for Children*. Sixth. United State: Elsevier; 2010. p. 325–72.
14. Benjamin TE, Crasta JE, Suresh APC, Alwinesh MJT, Kanniappan G, Padankatti SM, et al. Sensory profile caregiver questionnaire: a measure for sensory impairment among children with developmental disabilities in india. *Indian J Pediatr*. 2014;81(2):183–6.
15. Ermer J, Dunn W. The Sensory Profile: A Discriminant Analysis of Children With and Without Disabilities. *Am Journal of Occupational Ther*. 1997;283–90.
16. Watling R, Hauer S. Effectiveness of Ayres sensory integration® and

- sensory-based interventions for people with autism spectrum disorder: A systematic review. *Am J Accupational Ther.* 2015;69(5).
17. Pfeiffer B. Effectiveness of sensory integration interventions in children with autism spectrum disorders: a pilot study. *Pediatrics.* 2018;141(4):1–15.
 18. Schaaf RC, Dumont RL, Arbesman M, May-Benson TA. Efficacy of occupational therapy using ayres sensory integration®: A systematic review. *Am J Occup Ther.* 2018;72(1):1–10.
 19. Leong HM, Carter M, Stephenson JR. Meta-analysis of Research on Sensory Integration Therapy for Individuals with Developmental and Learning Disabilities. *J Dev Phys Disabil.* 2015;27(2):183–206.
 20. Osório JMA, Rodríguez-Herreros B, Richetin S, Junod V, Romascano D, Pittet V, et al. Sex differences in sensory processing in children with autism spectrum disorder. *Autism Res.* 2021;14(11):2412–23.
 21. Pedrosa C, Caçola P, Carvalhal MIMM. Factors predicting sensory profile of 4 to 18 month old infants. *Rev Paul Pediatr (English Ed.* 2015;33(2):160–6.
 22. Maenner MJ, Shaw KA, Bakian A V., Bilder DA, Durkin MS, Esler A, et al. Prevalence and Characteristics of Autism Spectrum Disorder Among Children Aged 8 Years — Autism and Developmental Disabilities Monitoring Network, 11 Sites, United States, 2018. *MMWR Surveill Summ.* 2021;70(11):1–16.
 23. Chiarotti F, Venerosi A. Epidemiology of autism spectrum disorders: A review of worldwide prevalence estimates since 2014. *Brain Sci.* 2020;10(5).
 24. Qiu S, Lu Y, Li Y, Shi J, Cui H, Gu Y, et al. Prevalence of autism spectrum disorder in Asia: A systematic review and meta-analysis. *Psychiatry Res.* 2020;284(November 2019):112679.
 25. Association AP. *Diagnostic and Statistical Manual of Mental Disorders (DSM-5).* Washington, DC, USA: American Psychiatric Publishing; 2013.
 26. Ben-Sasson A, Gal E, Fluss R, Katz-Zetler N, Cermak SA. Update of a meta-analysis of sensory symptoms in ASD: A new decade of research. *J Autism Dev Disord.* 2019;49(12):4974–96.
 27. Simpson K, Adams D, Alston C, Helen K, Keen D, Simpson K. Exploring the sensory profiles of children on the autism spectrum using the short sensory profile-2 (SSP-2). *J Autism Dev Disord.* 2019;0(0):0.
 28. Tanuwidjaya S. Kebutuhan Dasar Tumbuh Kembang Anak. In: Narendra MB, Sularyo TS, Soetjningsih, Suyitno H, Ranuh INGR, Wiradisuria S, editors. *Tumbuh Kembang Anak dan Remaja. I.* Jakarta; 2002. p. 13–21.
 29. Kementrian Kesehatan RI. *Pedoman pelaksanaan Stimulasi, Deteksi dan Intervensi Dini Tumbuh Kembang Anak.* 2016;
 30. Ying Ying T, Zhagan M. Implementation of Sensory Integration Activities to Improve On-task Behaviour for Pupils with Autism Spectrum Disorder. *Asian J Behav Sci.* 2021;3(2):108–18.
 31. Miller LJ, Anzalone ME, Lane SJ, Cermak SA, Osten ET, Lane SJ. Concept Evolution in Sensory Integration: A Proposed Nosology for Diagnosis. 2002;61(2):135–40.
 32. Ayres AJ. *Sensory Integration and The Child.* Los Angeles: Western Psychological Services; 1979.
 33. Wahyuni LK, Wardhani RK. Pemeriksaan profil sensori pada anak. I. Halim

- J, Dana D, Handayani R, Nathania E, editors. Jakarta: Read Octopus; 2019.
34. Galiana-Simal A, Vela-Romero M, Romero-Vela VM, Oliver-Tercero N, García-Olmo V, Benito-Castellanos PJ, et al. Sensory processing disorder: Key points of a frequent alteration in neurodevelopmental disorders. *Cogent Med.* 2020;7(1):1–12.
 35. Azzam AM. Efficacy of sensory integration therapy in improving gross motor coordination and grip control in down syndrome children. *World J Neurosci.* 2019;09(02):23–38.
 36. Bodison SC, Parham LD. Specific sensory techniques and sensory environmental modifications for children and youth with sensory integration difficulties: A systematic review. *Am J Occup Ther.* 2018;72(1).
 37. Diane Parham L, Cohn ES, Spitzer S, Koomar JA, Miller LJ, Burke JP, et al. Fidelity in sensory integration intervention research. *Am J Occup Ther.* 2007;61(2):216–27.
 38. Jegadeesan T, Nagalakshmi P. Effect of sensory integration approach on children with dyspraxia. 2020;11(12):88–94.
 39. Hao H, Dongmei W, Xiaoxiao F. Study on the strategies of music sensory integration course for children's language development. 2020;466(Isemss):53–7.
 40. Camarata S, Miller LJ, Wallace MT. Evaluating sensory integration/sensory processing treatment: issues and analysis. *Front Integr Neurosci.* 2020;14(November):1–13.
 41. Pekçetin S, Akı E, Üstünyurt Z, Kayıhan H. The efficiency of sensory integration interventions in preterm infants. *Percept Mot Skills.* 2016;123(2):411–23.
 42. Rice CE, Carpenter LA, Morrier MJ, Lord C, DiRienzo M, Boan A, et al. Correction to: defining in detail and evaluating reliability of DSM-5 criteria for autism spectrum disorder (ASD) among children. *J Autism Dev Disord.* 2022;52(12):5321.
 43. Coucouvanis J, Hallas D. Autism spectrum disorder. *Child Adolesc Behav Heal A Resour Adv Pract Psychiatr Prim Care Pract Nurs.* 2021;6(1):267–89.
 44. Salari N, Rasoulpoor S, Rasoulpoor S, Shohaimi S, Jafarpour S, Abdoli N, et al. The global prevalence of autism spectrum disorder: a comprehensive systematic review and meta-analysis. *Ital J Pediatr.* 2022;48(1).
 45. Campisi L, Imran N, Nazeer A, Skokauskas N, Azeem MW. Autism spectrum disorder. *Br Med Bull.* 2018;127(1):91–100.
 46. Salim H, Soetjningsih, Windiani, I Gusti Ayu Trisna, Widiana IGR. Validation of the Indonesian version of modified checklist for autism in toddlers: a diagnostic studi. *Paediatrica Indonesiana.* 2020 May;160–6.
 47. Volkmar FR, Wiesner L. Autism and Related Disorders. In: Carey WB, Crocker AC, Coleman WL, Elias ER, Feldman HM, editors. *Developmental-Behavioral Pediatrics.* Fourth. China: Elsevier; 2009. p. 675–585.
 48. Yudhiatmoko A. Uji validasi dan reabilitas instrumen profil sensori singkat untuk anak usia 3-10 tahun. Universitas Indonesia; 2014.
 49. Bachmann CJ, Gerste B, Hoffmann F. Diagnoses of autism spectrum disorders in Germany: Time trends in administrative prevalence and diagnostic stability. *Autism.* 2018;22(3):283–90.

50. Skonieczna-Żydecka K, Gorzkowska I, Pierzak-Sominka J, Adler G. The prevalence of autism ppectrum disorders in west pomeranian and pomeranian regions of poland. *J Appl Res Intellect Disabil*. 2017;30(2):283–9.
51. Guerra S, Spoto A, Castiello U, Parma V. Sex differences in body ownership in adults with autism spectrum disorder. *Front Psychol*. 2019;10(FEB):1–10.
52. Fabbri-destro M, Maugeri F, Ianni C, Corsini S, Stefano E Di, Scatigna S, et al. Early sensory profile in autism spectrum disorders predicts emotional and behavioral issues. 2022;1–10.
53. Yela-González N, Santamaría-Vázquez M, Ortiz-Huerta JH. Activities of daily living, playfulness and sensory processing in children with autism spectrum disorder: A spanish study. *Children*. 2021;8(2):1–9.
54. Ahmed S, Waseem H, Sadaf A, Ashiq R, Basit H, Rose S. Daily living tasks affected by sensory and motor problems in children with autism aged 5-12 years. *J Heal Med Nurs*. 2021;(September).
55. Woolfenden S, Sarkozy V, Ridley G, Williams K. A systematic review of the diagnostic stability of Autism Spectrum Disorder. *Res Autism Spectr Disord*. 2012;6(1):345–54.

