

## DAFTAR PUSTAKA

1. Aisyah, Elvandari M, Kurniasari R. Hubungan Asupan Zat Gizi Makro, Pengetahuan Dan Pola Asuh Ibu Dengan Status Gizi Anak Autis Di SLB Kota Bandung. 2023;105–18.
2. Eliska E, Nurhayati N, Fatimah PS. Coastal Nutrition Status of the Country Reviewed from Social Culture and Islamic Perspective. *J-Kesmas J Fak Kesehat Masy (The Indones J Public Heal.* 2020;7(2):17.
3. 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 [Internet].* 2022;48(1).
4. Campisi L, Imran N, Nazeer A, Skokauskas N, Azeem MW. Autism spectrum disorder. *Br Med Bull.* 2018;127(1):91–100.
5. Valenzuela-Zamora AF, Ramírez-Valenzuela DG, Ramos-Jiménez A. Food Selectivity and Its Implications Associated with Gastrointestinal Disorders in Children with Autism Spectrum Disorders. *Nutrients.* 2022;14(13).
6. Grabruker AM. Handbook of child language disorders: Second edition. *Handbook of Child Language Disorders: 2nd Edition.* 2021. 1–134 p.
7. Kholid IT, Elih E, Sasmita IS, Hasyimi AA. Prevalensi kebiasaan buruk buksisme pada anak dengan gangguan spektrum autisme: studi cross sectional. *Padjadjaran J Dent Res Students.* 2023;7(2):119.
8. Napolitano A, Schiavi S, La Rosa P, Rossi-Espagnet MC, Petrillo S, Bottino F, *et al.* Sex Differences in Autism Spectrum Disorder: Diagnostic, Neurobiological, and Behavioral Features. *Front Psychiatry.* 2022;13(May):1–18.
9. Wiranti DPR, Yanis A, Saputra DS. Pengaruh Pengayaan Lingkungan terhadap Gejala Autistic Like Behavior, Uji Experimental Pada Tikus. *J Kesehat Andalas.* 2020;9(1S):36–42.
10. Talantseva OI, Romanova RS, Shurdova EM, Dolgorukova TA, Sologub PS, Titova OS, *et al.* The global prevalence of autism spectrum disorder: A three-level meta-analysis. *Front Psychiatry.* 2023;14(February).
11. Herna. Pemanfaatan Komunitas Virtual Dalam Komunikasi Pembangunan. *J Inov Penelit.* 2022;3(2):4333–4.
12. Rahman Pranovri Putra R, Paramansyah A, Pranovri Putra R, Herman Surya Direja A, Zamakhsari. The Impact of Parents Training Program for the Psychosocial Development of Autism Spectrum Disorder Students. *J Educ.* 2023;06(01):6147–54.
13. Pusat Data dan Teknologi Informasi, Sekretariat Jenderal, Kementerian Pendidikan dan Kebudayaan Republik Indonesia. Statistik sekolah luar biasa (SLB) 2020/2021. 2021. p. 1-165.

14. Pusat Data dan Teknologi Informasi, Sekretariat Jenderal, Kementerian Pendidikan dan Kebudayaan Republik Indonesia. Statistik sekolah luar biasa (SLB) 2021/2022. 2022. p. 1-201.
15. Gray HL, Sinha S, Buro AW, Robinson C, Berkman K, Agazzi H, *et al.* Early history, mealtime environment, and parental views on mealtime and eating behaviors among children with ASD in Florida. *Nutrients*. 2018;10(12).
16. Wijayanti AP, Mutalazimah M. Hubungan Asupan Energi Dengan Status Gizi Anak Autis Di Yayasan Pembinaan Anak Cacat (Ypac) Kota Surakarta. *J Kesehat*. 2018;11(1):9–15.
17. Molina-López J, Leiva-García B, Planells E, Planells P. Food selectivity, nutritional inadequacies, and mealtime behavioral problems in children with autism spectrum disorder compared to neurotypical children. *Int J Eat Disord*. 2021;54(12):2155–66.
18. Riccio S. Feeding Problems: Autism Spectrum Disorder. *BU J Grad Stud Educ*. 2022;14(1):23–6.
19. Ahumada D, Guzmán B, Rebolledo S, Opazo K, Marileo L, Parra-Soto S, *et al.* Eating Patterns in Children with Autism Spectrum Disorder. *Healthc*. 2022;10(10).
20. Peverill S, Smith IM, Duku E, Szatmari P, Mirenda P, Vaillancourt T, *et al.* Developmental Trajectories of Feeding Problems in Children with Autism Spectrum Disorder. *J Pediatr Psychol*. 2019;44(8):988–98.
21. Kang YQ, Teo CM, Tan ML, Aw MM, Chan YH, Chong SC. Feeding difficulties in Asian children with autism spectrum disorder. *Pediatr Neonatol*. 2022;63(1):48–56.
22. Blennerhassett C, Richards M, Clayton S. Caregiver-Implemented Feeding Interventions for Autistic Children with Food Selectivity: a Systematic Review. *Rev J Autism Dev Disord*. 2023;2021(June 2021)
23. Esposito M, Mirizzi P, Fadda R, Pirollo C, Ricciardi O, Mazza M, *et al.* Food Selectivity in Children with Autism: Guidelines for Assessment and Clinical Interventions. *Int J Environ Res Public Health*. 2023;20(6).
24. Budiman LA, Rosiyana R, Sari AS, Safitri SJ, Prasetyo RD, Rizqina HA, *et al.* Analisis Status Gizi Menggunakan Pengukuran Indeks Massa Tubuh dan Beban Kerja dengan Metode 10 Denyut pada Tenaga Kesehatan. *Nutr Nutr Res Dev J*. 2021;1(1):6–15.
25. Arieska PK, Herdiani N, Studi P, Masyarakat K, Kesehatan F, Nahdlatul U, *et al.* Hubungan Pengetahuan Dan Pola Konsumsi Dengan Status. *Gizi*. 2020;4(2):203–11.
26. Turrini A. Perspectives of Dietary Assessment in Human Health and Disease. *Nutrients*. 2022;14(4).
27. Seres DS. Nutritional Assessment: Current Concepts and Guidelines for the Busy Physician. *Pract Gastroenterol*. 2003;27(8).

28. Cuesta LL, Rearte A, Rodríguez S, Niglia M, Scipioni H, Rodríguez Di, *et al.* Anthropometric and biochemical assessment of nutritional status and dietary intake in school children aged 6-14 years, Province of Buenos Aires, Argentina. *Arch Argent Pediatr.* 2018;116(1):e34–46.
29. Bates C, Bogin B, Holmes B. Nutritional assessment methods. *Hum Nutr.* 2017;(January):607–32.
30. Maqbool A, Olsen IE, Stallings VA. Clinical assessment of nutritional status. *Nutr Pediatr.* 2008;
31. Soni V, Singh G, Goyal M. Biophysical , Biochemical and Nutritional Assessment of Camel Milk Consumers in Bikaner district of. 2021;8(2):1–8.
32. Bailey RL. Overview of dietary assessment methods for measuring intakes of foods, beverages, and dietary supplements in research studies. *Curr Opin Biotechnol.* 2021;70:91–6.
33. 29th Pan American Sanitary Conference 69th Sessions of The Regional Committee of WHO For The America. Plan of Action for the Strengthening of Vital Statistics 2-17-2022. In 2017. p. 25–9.
34. Edward MM, Elia Y, Abel H, Gwanafyo G. A study of environmental factors affecting nutritional status among students of primary schools at Ulanga district, Tanzania. *Heal Sci Reports.* 2023;6(2).
35. Johnson W, Norris T, Bann D, Cameron N, Wells JK, Cole TJ, *et al.* *Annals of Human Biology Differences in the relationship of weight to height , and thus the meaning of BMI , according to age , sex , and birth year cohort.* 2020;4460(May).
36. Kementerian Kesehatan Republik Indonesia. Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020 Tentang Standar Antropometri Anak. 2020 p. 1–78.
37. Lopez-Laiseca JD, Massuca LM. Reference values for height , weight , and body mass index of children and adolescents aged 2 to 18 . A systematic review with an emphasis on the Colombian population. 2021;69(1):1–11.
38. Sary NL, Rahmawati S, Yusni, Husnah, Saminan. Hubungan kebiasaan konsumsi makanan dengan status gizi pegawai sekretariat daerah kabupaten Aceh Barat Nirwana Lazuardi Sary, Siti Rahmawati, Yusni, Husnah, Saminan. 2021;21(1):21–8.
39. Charina MS, Sagita S, Koamesah SMJ, Woda RR. Hubungan Pengetahuan Gizi dan Pola Konsumsi Dengan Status Gizi Pada Mahasiswa Fakultas Kedokteran Universitas Nusa Cendana. *Cendana Med Journal.* 2022;(April):197–204.
40. Sari RP, Agustin K. Analisis Hubungan Status Gizi Dengan Kejadian Penyakit Infeksi Pada Anak Balita Di Posyandu Wilayah Puskesmas Colomadu I. *J IlmuKeperawatan dan Kebibanan.* 2023;14(1):171–8.
41. Septikasari M. Status Gizi Anak dan Faktor yang Mempengaruhi. Vol. 1,



UNY Press. 2018. 1–80 p.

42. Anwar K, Kusumaningtyas F. The Relationship Between Food Availability And Diversity to The Nutritional Status Of Adolescents In Bekasi. *J Andaliman J Gizi Pangan, Klin dan Masy.* 2023;3(1):48.
43. Prasetyaningtyas D, Nindya TS. Hubungan Antara Ketersediaan Pangan Dengan Keragaman Pangan Rumah Tangga Buruh Tani. *Media Gizi Indones.* 2018;12(2):149.
44. Permata ISBS. Hubungan Antara Pendapatan Keluarga Dan Pola Asuh Gizi Dengan Status Gizi Anak Balita di TK Negeri Pembina Tebing Tinggi. *J Impresi Indones.* 2023;2(11):1092–103.
45. Anita Y, Midu L, Putri RM, Catur R, Wibowo A,. Pola Asuh Ibu Yang Berhubungan Dengan Status Gizi Pada Balita. 2020
46. Handayani R, Purbasari I, Setiawan D. Tipe-Tipe Pola Asuh Dalam Pendidikan Keluarga. *Refleks Edukatika J Ilm Kependidikan.* 2020;11(1):16–23.
47. Puspitawati N, Sulistyarini T. Poor sanitation of environment influences nutrition status to under five years. *J STIKES.* 2013;6(1):74–83.
48. Agustina SIP, Sulistyowati E, ... Akses Fasilitas Pelayanan Kesehatan dan Kepemilikan JKN dengan Status Gizi Balita di Kecamatan Pujon Kabupaten Malang. *J Kedokt ....* 2022;10(2):1–10.
49. Friantini RN, Winata R, Annurwanda P, Suprihatiningsih S, Annur MF, Studi P, *et al.* Penguatan konsep matematika dasar pada anak usia sekolah dasar 1. 2020;01(02):276–85.
50. Kementerian Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/5675/2021 tentang Data Penduduk Sasaran Program Pembangunan Kesehatan Tahun 2021-2025. 2021;1–1405.
51. Asmin A, Arfah AI, Arifin AF, Safitri A, Laddo N. Hubungan Pola Makan Terhadap Status Gizi Anak Sekolah Dasar. *FAKUMI Med J J Mhs Kedokt.* 2021;1(1):54–9.
52. Marinda L. Teori Perkembangan Kognitif Jean Piaget Dan Problematikanya Pada Anak Usia Sekolah Dasar. *An-Nisa' J Kaji Peremp dan Keislam.* 2020;13(1):116–52.
53. Nurfadhillah S, Syariah EN, Mahromiyati M, Nurkamilah S. Analisis Karakteristik Anak Berkebutuhan Khusus (Autisme) Di Sekolah Inklusi Sdn Cipondoh 3 Kota. 3:459–65.
54. Hodges H, Fealko C, Soares N. Autism spectrum disorder: Definition, epidemiology, causes, and clinical evaluation. *Transl Pediatr.* 2020;9(8):S55–65.
55. Dewi ES. Klasifikasi Autism Spectrum Disorder Menggunakan Algoritma Naïve Bayes. *J Ilm Mat.* 2021;09(01):27–35.

56. American Psychiatric Association. Diagnostic and Statistical Manual of Mental Disorders (DSM-5). Autism Spectrum Disorder Fact Sheet. Am Psychiatr Assoc Publ. 2013;(October):233–55.
57. Christensen D, Zubler J. CE: From the CDC: Understanding Autism Spectrum Disorder. Am J Nurs. 2020;120(10):30–7.
58. Li YA, Chen ZJ, Li XD, Gu MH, Xia N, Gong C, *et al.* Epidemiology of autism spectrum disorders: Global burden of disease 2019 and bibliometric analysis of risk factors. Front Pediatr. 2022;10(December).
59. Chiarotti F, Venerosi A. Epidemiology of Autism Spectrum Disorders: A Review of Worldwide Prevalence Estimates Since 2014. Brain Sci. 2020;10(5).
60. Kouznetsov R, Angelopoulos P, Moulinos S, Dimakos I, Gourzis P, Jelastopulu E. Epidemiological Study of Autism Spectrum Disorders in Greece for 2021: Nationwide Prevalence in 2–17-Year-Old Children and Regional Disparities. J Clin Med. 2023;12(7).
61. Yong Z, Dou Y, Gao Y, Xu X, Xiao Y, Zhu H, *et al.* Prenatal, perinatal, and postnatal factors associated with autism spectrum disorder cases in Xuzhou, China. Transl Pediatr. 2021;10(3):635–46.
62. Yoon SH, Choi J, Lee WJ, Do JT. Genetic and epigenetic etiology underlying autism spectrum disorder. J Clin Med. 2020;9(4).
63. Bölte S, Girdler S, Marschik PB. The contribution of environmental exposure to the etiology of autism spectrum disorder. Cell Mol Life Sci [Internet]. 2019;76(7):1275–97.
64. Kodak T, Bergmann S. Autism Spectrum Disorder: Characteristics, Associated Behaviors, and Early Intervention. Pediatr Clin North Am. 2020;67(3):525–35.
65. Haar S, Berman S, Behrmann M, Dinstein I. Anatomical Abnormalities in Autism? Cereb Cortex. 2016;26(4):1440–52.
66. Galvez-Contreras AY, Zarate-Lopez D, Torres-Chavez AL, Gonzalez-Perez O. Role of oligodendrocytes and myelin in the pathophysiology of autism spectrum disorder. Brain Sci. 2020;10(12):1–17.
67. Lin Y, Yerukala Sathipati S, Ho SY. Predicting the Risk Genes of Autism Spectrum Disorders. Front Genet. 2021;12(June).
68. Subramanyam AA, Mukherjee A, Dave M, Chavda K. Clinical Practice Guidelines for Autism Spectrum Disorders. Indian J Psychiatry. 2019;59(4):2017–8.
69. Buie T, Campbell DB, Fuchs GJ, Furuta GT, Levy J, Van De Water J, *et al.* Evaluation, diagnosis, and treatment of gastrointestinal disorders in individuals with ASDs: A consensus report. Pediatrics. 2010;125(SUPPL. 1).
70. Fröhlich H, Kollmeyer ML, Linz VC, Stuhlinger M, Groneberg D, Reigl A, *et al.* Gastrointestinal dysfunction in autism displayed by altered motility and

- Achalia in Foxp1+/- mice. *Proc Natl Acad Sci U S A*. 2019;116(44):22237–45.
71. Yadav B. Autism Spectrum Disorder (ASD) in Children: A Brief Review. *Int J Neonatal Pediatr Nurs*. 2020;1(1):40–7.
  72. Nadeem MS, Murtaza BN, Al-Ghamdi MA, Ali A, Zamzami MA, Khan JA, *et al*. Autism - A Comprehensive Array of Prominent Signs and Symptoms. *Curr Pharm Des*. 2021;27(11):1418–33.
  73. Piltz VJ, Halldner L, Markus JF, Fridell A, Bölte S, Choque Olsson N. Symptom similarities and differences in social interaction between autistic children and adolescents with and without ADHD. *Curr Psychol [Internet]*. 2023;(0123456789).
  74. Sandbank M, Bottema-beutel K, Crowley S, Cassidy M, Dunham K, Jacob I, *et al*. *Psychological Bulletin*. 2019;
  75. Maglione MA, Gans D, Das L, Timbie J, Kasari C. Nonmedical interventions for children with ASD: Recommended guidelines and further research needs. *Pediatrics*. 2012;130(SUPPL. 2).
  76. Makrygianni MK, Gena A, Katoudi S, Galanis P. The effectiveness of applied behavior analytic interventions for children with Autism Spectrum Disorder: A meta-analytic study. *Res Autism Spectr Disord*. 2018;51(June 2017):18–31.
  77. Virués-Ortega J. Applied behavior analytic intervention for autism in early childhood: Meta-analysis, meta-regression and dose-response meta-analysis of multiple outcomes. *Clin Psychol Rev*. 2010;30(4):387–99.
  78. Vismara LA, Rogers SJ. The early start denver model: A case study of an innovative practice. *J Early Interv*. 2008;31(1):91–108.
  79. Owen R, Sikich L, Marcus RN, Corey-Lisle P, Manos G, McQuade RD, *et al*. Aripiprazole in the treatment of irritability in children and adolescents with autistic disorder. *Pediatrics*. 2009;124(6):1533–40.
  80. Keller A, Rimestad ML, Rohde JF, Petersen BH, Korfitsen CB, Tarp S, *et al*. The effect of a combined gluten-and casein-free diet on children and adolescents with autism spectrum disorders: A systematic review and meta-analysis. *Nutrients*. 2021;13(2):1–18.
  81. Kittana M, Ahmadani A, Williams KE, Attlee A. Nutritional Status and Feeding Behavior of Children with Autism Spectrum Disorder in the Middle East and North Africa Region: A Systematic Review. *Nutrients*. 2023;15(3).
  82. Raspini B, Prosperi M, Guiducci L, Santocchi E, Tancredi R, Calderoni S, *et al*. Dietary Patterns and Weight Status in Italian Preschoolers with Autism Spectrum Disorder and Typically Developing Children. 2021;1–17.
  83. Chandarakesan A, Muruhan S, Sayanam RRA. Dietary Approaches and Nutritional Complexities of Autism Spectrum Disorder. *Int J Nutr Pharmacol Neurol Dis |*. 2018;8:41–6.
  84. Alam S, Westmark CJ, McCullagh EA. Diet in treatment of autism spectrum



- disorders. *Front Neurosci.* 2022;16(July):1–13.
85. Madra M, Ringel R, Margolis KG. Gastrointestinal Issues and Autism Spectrum Disorder. *Child Adolesc Psychiatr Clin N Am.* 2020;29(3):501–13.
  86. Berlin KS, Davies WH, Silverman AH, Woods DW, Fischer EA, Rudolph CD. Assessing children's mealtime problems with the mealtime behavior questionnaire. *Child Heal Care.* 2010;39(2):142–56.
  87. Juan CY. The Mealtime Behavior Problems of Children with Developmental Disabilities and the Teacher's Stress in Inclusive Preschools. *Children.* 2023;10(3).
  88. Scaglioni S, Cosmi V De, Ciappolino V, Brambilla P, Agostoni C. Factors Influencing Children ' s Eating Behaviours. 2018;1–17.
  89. Finnane JM, Jansen E, Mallan KM, Daniels LA. Mealtime Structure and Responsive Feeding Practices Are Associated With Less Food Fussiness and More Food Enjoyment in Children. *J Nutr Educ Behav.* 2017;49(1):11-18.e1.
  90. Ghazali NH, Buhari SS, Ilias K. Weight Status, Dietary Intake, and *Mealtime behaviour* Among Autism Spectrum Disorder Children in Klang Valley, Malaysia. *Malaysian J Med Heal Sci.* 2023;19(Supplement 9):55–65.
  91. Dewi I, Rahayu I, Sastika SS. Parental Feeding Style dan Picky Eating Behaviour terhadap Kejadian Stunting pada anak Usia Prasekolah. 2023;5:31–41.
  92. Marr C, Breeze P, Caton SJ. A comparison between parent and grandparent dietary provision , feeding styles and feeding practices when caring for preschool-aged children. *Appetite.* 2022;168(October 2021):105777.
  93. Vollmer RL. Parental feeding style changes the relationships between children's food preferences and food parenting practices: The case for comprehensive food parenting interventions by pediatric healthcare professionals. *J Spec Pediatr Nurs.* 2019;24(1).
  94. Indriyani RA. Hubungan Pola Asuh Makan Dengan Status Gizi Usia Anak Sekolah Di Sdn Teluk Pucung Vi Bekasi. *JKKP (Jurnal Kesejaht Kel dan Pendidikan).* 2015;2(2):77–83.
  95. Kininmonth AR, Herle M, Haycraft E, Farrow C, Croker H, Pickard A, *et al.* Prospective associations between parental feeding practices used in toddlerhood and preschool children's appetite vary according to appetite avidity in toddlerhood. *Appetite.* 2023;185(December 2022):106541.
  96. Harlistyarintica Y, Fauziah PY. Pola Asuh Autoritatif dan Kebiasaan Makan Anak Prasekolah. *J Obs J Pendidik Anak Usia Dini.* 2020;5(1):867–78.
  97. Hughes SO, Power TG, Connor TMO, Fisher JO, Micheli NE, Papaioannou MA. Maternal feeding style and child weight status among Hispanic families with low- income levels : a longitudinal study of the direction of effects. 2021;1–13.
  98. Noviyanti LA, Rachmawati DA, Sutejo IR. Analisis Faktor-Faktor yang

Memengaruhi Pola Pemberian Makan Balita di Puskesmas Kencong An Analysis of Feeding Pattern Factors in Infants at Kencong Public Health Center. *J Agromedicine Med Sci*. 2020;6(1):14–8.

99. Cardel M, Willig AL, Dulin-Keita A, Casazza K, Mark Beasley T, Fernández JR. Parental feeding practices and socioeconomic status are associated with child adiposity in a multi-ethnic sample of children. *Appetite*. 2012;58(1):347–53.
100. Astuty M, Ginting D. Faktor-Faktor Yang Berhubungan Dengan Pola Asuh Gizi Pada Ibu Yang Memiliki Anak Balita di Wilayah Kerja Puskesmas Gomo Kecamatan Gomo Kabupaten Nias Selatan Provinsi Sumatera Utara. *J Mutiara Ners*. 2019;2(2):216–23.
101. Martiani M, Herini ES, Purba MB. Pengetahuan dan sikap orang tua hubungannya dengan pola konsumsi dan status gizi anak autis. 2012;(51):135–43.
102. Demir AÇ, Özcan Ö. The nutritional behavior of children with autism spectrum disorder, parental feeding styles, and anthropometric measurements. *Nord J Psychiatry*. 2022;76(1):64–70.
103. Eow SY, Gan WY, Lim PY, Awang H, Mohd Shariff Z. Parental Feeding Practices and Child-Related Factors are Associated with *Overweight* and Obesity in Children and Adolescents with Autism Spectrum Disorder. *J Autism Dev Disord*. 2022;52(8):3655–67.
104. Liu J, Tian X, Wang Y, Zhong H. Eating Disorder and Its Causes. *Proc 2022 5th Int Conf Humanit Educ Soc Sci (ICHESS 2022)*. 2022;1001–7.
105. Klicheva K, Klicheva G. What are the Factors Contributing to Eating Disorders Among Adolescents? *Int J Soc Sci*. 2021;4(1):207–10.
106. Krisnani H, Santoso MB, Putri D. Gangguan Makan Anorexia Nervosa Dan Bulimia Nervosa Pada Remaja. *Pros Penelit dan Pengabdian Kpd Masy*. 2018;4(3):399.
107. Suarez-Albor CL, Galletta M, Gómez-Bustamante EM. Factors associated with eating disorders in adolescents: a systematic review. *Acta Biomed*. 2022;93(3).
108. Barakat S, McLean SA, Bryant E, Le A, Marks P, Aouad P, *et al*. Risk factors for eating disorders: findings from a rapid review. *J Eat Disord*. 2023;11(1):1–31.
109. Nor NK, Ghazali AH, Ismail J. Prevalence of *overweight* and obesity among children and adolescents with autism spectrum disorder and associated risk factors. *Front Pediatr*. 2019;7(Feb):1–10.
110. van Dijk MWG, Buruma ME, Blijd-Hoogewys EMA. Detecting Feeding Problems in Young Children with Autism Spectrum Disorder. *J Autism Dev Disord*. 2021;51(11):4115–27.
111. de Groot R, Palermo T, Handa S, Peter LR, Peterman A. Cash Transfers and



Child Nutrition: Pathways and Impacts. 2017;35(5):621–43.

112. Pratama B, Angraini DI, Nisa K, Husada S, Pratama B, Angraini DI, *et al.* Penyebab Langsung (Immediate Cause) yang Mempengaruhi Kejadian Stunting pada Anak Immediate Cause Affects Stunting in Children. *Jiksh J Ilm Kesehat Sandi Husada*. 2019;10(2):299–303.
113. Adiputra IMS, Trisnadewi NW, Oktaviani NPW, Munthe SA. *Metodologi Penelitian Kesehatan*. Yayasan Kita Menulis. 2021
114. Dovey TM, Kumari V, Blissett J. Eating behaviour, behavioural problems and sensory profiles of children with avoidant/restrictive food intake disorder (ARFID), autistic spectrum disorders or picky eating: Same or different? *Eur Psychiatry*. 2019;61:56–62.
115. Agung APA, Yuesti A. *Metodologi Penelitian Kuantitatif dan Kualitatif*. ABpublishER. 2017.
116. Syarfaini S, Syahrir S, Jayadi YI, Musfirah AA. Hubungan Tipe Pola Asuh dan Perilaku Makan dengan Status Gizi Anak Disabilitas Di SLB Negeri 1 Makassar Tahun 2020. *Al GIZZAI PUBLIC Heal Nutr J*. 2021;1(1):36–49.
117. Fontanezi NM, Maximino P, Machado RHV, Ferrari G, Fisberg M. Association between parental feeding styles, body mass index, and consumption of fruits, vegetables and processed foods with mothers' perceptions of feeding difficulties in children. *BMC Pediatr*. 2024;24(1):1–7.
118. Ismail NAS, Ramli NS, Hamzaid NH, Hassan NI. Exploring eating and nutritional challenges for children with autism spectrum disorder: Parents' and special educators' perceptions. *Nutrients*. 2020;12(9):1–17.
119. Tan WY, Hamzaid NH, Ibrahim N. Parental Perceptions on the Importance of Nutrients for Children with Autism Spectrum Disorder (ASD) and the Coping Strategies: A Qualitative Study. *Nutrients*. 2023;15(7).
120. Ayasrah MN, Ahmad M, Khasawneh S. Relationship between Parenting Style and Eating Behavior with the Nutritional Status of Children with Disabilities. *Clin Schizophr Relat Psychoses*. 2023;17S(2).
121. da Silva RV, Gomes DL. Eating Behavior and Nutritional Profile of Children with Autism Spectrum Disorder in a Reference Center in the Amazon. *Nutrients*. 2024;16(3).
122. Viana V, Sinde S, Saxton JC. Children's Eating Behaviour Questionnaire: Associations with BMI in Portuguese children. *Br J Nutr*. 2008;100(2):445–50.