

DAFTAR PUSTAKA

1. Mulyani AT, Khairinisa MA, Khatib A, et al. Understanding Stunting: Impact, Causes, and Strategy to Accelerate Stunting Reduction—A Narrative Review. *Nutrients* ; 17. Epub ahead of print 1 May 2025. DOI: 10.3390/nu17091493.
2. Kementerian Kesehatan RI. Stunting, <https://ayosehat.kemkes.go.id/penyakit/stunting> (accessed 25 September 2025).
3. Perumal N, Bassani DG, Roth DE. Stunting: Prevalence and prevention. *Encyclopedia of Human Nutrition 2023*; 230–240.
4. WHO. Nutrition and Food Safety, https://www.who.int/teams/nutrition-and-food-safety/monitoring-nutritional-status-and-food-safety-and-events/joint-child-malnutrition-estimates/latest-estimates?utm_source=chatgpt.com (accessed 25 September 2025).
5. Food and Agriculture Organization of the United Nation. Sustainable Development Goal 2.2 Malnutrition, <https://openknowledge.fao.org/server/api/core/bitstreams/ece06cad-5b24-49d5-8b79-8ac8cb86328d/content/sofi-statistics-rap-2023/stunting-among-children.html?utm> (accessed 25 September 2025).
6. WHO. The 17 Goals, <https://sdgs.un.org/goals> (accessed 25 September 2025).
7. Kementerian Kesehatan RI 2025. *Survei Status Gizi Indonesia 2024*. 2025.
8. Kementerian Kesehatan RI. *Status Gizi SSGI 2022*. 2022.
9. Dinas Kesehatan Kota Semarang. Stunting, https://lekminkes.dinkes.semarangkota.go.id/home/stunting?bulan=2&tahun=2025&utm_source=chatgpt.com (accessed 25 September 2025).
10. D Mustakim MR, Irawan R, Irmawati M, et al. Impact of Stunting on Development of... Impact of Stunting on Development of Children between 1-3 Years of Age. *Ethiop J Health Sci* 2022; 32: 569.
11. Perkins JM, Kim R, Krishna A, et al. Understanding the association between stunting and child development in low- and middle-income countries: Next steps for research and intervention. *Soc Sci Med* 2017; 193: 101–109.
12. Sukmawati S, Hermayanti Y, Fadlyana E, et al. Stunting Prevention with Education and Nutrition in Pregnant Women: A Review of Literature. *Open Access Maced J Med Sci* 2021; 9: 12–19.
13. Dewey KG, Begum K. Long-term consequences of stunting in early life. *Matern Child Nutr* 2011; 7: 5–18.
14. Fikrie A, Adula B, Beka J, et al. Analysis of Determinants of Stunting and Identifications of Stunting Risk Profiles Among Under 2-Year-Old Children in Ethiopia. A Latent Class Analysis. *Health Serv Res Manag Epidemiol*; 11. Epub ahead of print 1 January 2024. DOI: 10.1177/23333928241271921.

15. Anastasia H, Hadju V, Hartono R, et al. Determinants of stunting in children under five years old in South Sulawesi and West Sulawesi Province: 2013 and 2018 Indonesian Basic Health Survey. *PLoS One*; 18. Epub ahead of print 1 May 2023. DOI: 10.1371/journal.pone.0281962.
16. Pediatri S, Ilmu D, Anak K, et al. Hubungan Perilaku Ibu dalam Praktik Pemberian Makan pada Anak Usia 12-23 Bulan dengan Kejadian Stunting di Wilayah Kerja Puskesmas Jatinangor. *Sari Pediatri*; 20. Epub ahead of print 2019. DOI: DOI:10.14238/sp20.6.2019.366-74.
17. Dewey KG, Adu-Afarwua S. Systematic review of the efficacy and effectiveness of complementary feeding interventions in developing countries. *Matern Child Nutr* 2008; 4: 24–85.
18. Astuti Y, Paek SC, Meemon N, et al. Analysis of traditional feeding practices and stunting among children aged 6 to 59 months in Karanganyar District, Central Java Province, Indonesia. *BMC Pediatr* 2024; 24: 29.
19. Dayuningsih, Permatasari TAE, Supriyatna N. Pengaruh Pola Asuh Pemberian Makan Terhadap Kejadian Stunting Pada balita. *Jurnal Kesehatan Masyarakat Andalas* 2020; 14: 3–1.
20. Novitasari PD, Wanda D. Maternal Feeding Practice and Its Relationship with Stunting in Children. *Pediatr Rep* 2020; 12: 8698.
21. Beal T, Tumilowicz A, Sutrisna A, et al. A review of child stunting determinants in <scp>Indonesia</scp>. *Matern Child Nutr*; 14. Epub ahead of print 17 October 2018. DOI: 10.1111/mcn.12617.
22. Black RE, Victora CG, Walker SP, et al. Maternal and child undernutrition and overweight in low-income and middle-income countries. *The Lancet* 2013; 382: 427–451.
23. Boelsma F, Caubo-Damen I, Schippers A, et al. Rethinking FQoL: The Dynamic Interplay Between Individual and Family Quality of Life. *J Policy Pract Intellect Disabil* 2017; 14: 31–38.
24. Bhojti A, Brown T, Lentini P. Family Quality of Life. *J Early Interv* 2016; 38: 191–211.
25. Alfiah SN, Setiyabudi R. Hubungan Pola Asuh Pemberian Makan dan Status Ekonomi Dengan Kejadian Balita Pendek. *Jurnal Human Care* 2020; 5: 742–749.
26. Hobertina Kartika Manuputty N, Sumarmi S, Studi Gizi P, et al. Pengaruh Edukasi responsive feeding Terhadap Pengetahuan Pada Ibu Balita Usia 6-24 Bulan di Wilayah Kerja Puskesmas Kalirungkut. *Jurnal Kesehatan Tambusai*; 5.
27. Susanto T, Rasni H, Susumaningrum LA. Prevalence of malnutrition and stunting among under-five children: A cross-sectional study family of quality of life in agricultural areas of Indonesia. *Med J Nutrition Metab* 2021; 14: 147–161.
28. Febriani Z, Kinanthi MR. Disadvantaged Family's Quality of Life and Psychosocial Environment on Growth and Development of Infants. *Psymphatic : Jurnal Ilmiah Psikologi* 2023; 9: 147–162.
29. WHO. *Global nutrition targets 2025: Stunting policy brief*. 2025.

30. Umiyah A, Hamidiyah A. Analysis of stunting risk factors in toddlers. *Indian J Public Health Res Dev*; 12.
31. Sihotang WY, Hulu VT, Samosir FJ, et al. Determinants of stunting in children under five: a scoping review. *Jurnal Gizi Indonesia (The Indonesian Journal of Nutrition)* 2023; 12: 9–20.
32. Yani DI, Rahayuwati L, Sari CWM, et al. Family Household Characteristics and Stunting: An Update Scoping Review. *Nutrients*; 15. Epub ahead of print 1 January 2023. DOI: 10.3390/nu15010233.
33. Mahmudiono T, Nindya TS, Andrias DR, et al. Household Food Insecurity as a Predictor of Stunted Children and Overweight/Obese Mothers (SCOWT) in Urban Indonesia. *Nutrients* 2018; 10: 535.
34. Daningrum D, Yuliana T, Ardiantoru R, et al. Behavioral and Environmental Risk Factors Related to Stunting Incidents in Toddlers. *KnE Social Sciences*. Epub ahead of print 4 August 2023. DOI: 10.18502/kss.v8i14.13856.
35. Dewi AP, Rahmadini A, Setiawati J, et al. Analisis Dampak, Solusi serta Pencegahan Stunting: Literature Riview. *JURNAL RISET GIZI* 2024; 12: 64–71.
36. Okinarum GY. Failure of Exclusive Breastfeeding and Inadequate Frequency of Complementary Feeding as Predictors of Stunting. *Media Keperawatan Indonesia* 2021; 4: 182.
37. Azriani D, Masita, Qinthara NS, et al. Risk factors associated with stunting incidence in under five children in Southeast Asia: a scoping review. *J Health Popul Nutr* 2024; 43: 174.
38. Hijra H, Fatimah-Muis S, Kartasurya MI. Inappropriate complementary feeding practice increases risk of stunting in children aged 12-24 months. *Universa Medicina* 2016; 35: 146.
39. Nurlita sari E, Dewanti L, Fatmaningrum W. Risk Factor of Exlusive Breastfeeding and Infective Diseases on Stunting Incindance. *Indonesian Midwifery and Health Sciences Journal* 2022; 6: 410–422.
40. Vaivada T, Akseer N, Akseer S, et al. Stunting in childhood: an overview of global burden, trends, determinants, and drivers of decline. *Am J Clin Nutr* 2020; 112: 777S-791S.
41. Lestari E, Siregar A, Hidayat AK, et al. Stunting and its association with education and cognitive outcomes in adulthood: A longitudinal study in Indonesia. *PLoS One* 2024; 19: e0295380.
42. Puett C, Behrman J, Pecenka C, et al. The height premium: a literature review and meta-analysis. *Gates Open Res* 2023; 7: 125.
43. McGovern ME, Krishna A, Aguayo VM, et al. A review of the evidence linking child stunting to economic outcomes. *Int J Epidemiol* 2017; 46: 1171–1191.
44. Francisco Mora C, Ibáñez A, Balcells-Balcells A. State of the Art of Family Quality of Life in Early Care and Disability: A Systematic Review. *Int J Environ Res Public Health* 2020; 17: 7220.
45. World Health Organization. WHOQOL: Measuring Quality of Life., <https://www.who.int/healthinfo/survey/whoqol%02qualityoflife/en/> (2018, accessed 27 October 2025).

46. Nurjaman MF, Susilaningsih FS, Permana RH. Kualitas Hidup (Quality of Life) Pada Mahasiswa Profesi Fakultas Keperawatan Padjajaran. *Medika Respati : Jurnal Ilmiah Kesehatan* 2023; 18: 53.
47. Hoffman L, Marquis J, Poston D, et al. *Assessing Family Outcomes: Psychometric Evaluation of the Beach Center Family Quality of Life Scale*, <https://www.jstor.org/stable/4122894> (2006).
48. Zuna NI, Selig JP, Summers JA, et al. Confirmatory Factor Analysis of a Family Quality of Life Scale for Families of Kindergarten Children Without Disabilities. *J Early Interv* 2009; 31: 111–125.
49. Risnawaty W, Suryadi D. *Psychometric Properties of Beach Center Family Quality of Life Scale for Indonesian Families' Children Without Disabilities*. 2020.
50. Rahaju S, Lucas GGG, Putri SDA. Internal Structure of the Beach Center Family Quality of Life Scale: Indonesian Version. *Journal of Educational, Health and Community Psychology* 2024; 13: 433.
51. Hamdie NA, Sompia AT, Anshar Nur M. Community Empowerment Strategy in Handling Efforts of Stunting in Malutu Village, Hulu Sungai Selatan. *Saudi Journal of Economics and Finance* 2020; 4: 446–452.
52. Prabowo B, Wardani R, Dian A, et al. Determinants of Family Empowerment and Complementary Feeding Quality: Evidence from a Transcultural Care Framework. *Healthcare* 2025; 13: 2237.
53. Costa A, Oliveira A. Parental Feeding Practices and Children's Eating Behaviours: An Overview of Their Complex Relationship. *Healthcare (Switzerland)*; 11. Epub ahead of print 1 February 2023. DOI: 10.3390/healthcare11030400.
54. World Health Organization. *WHO guideline: For complementary feeding of infants and young children 6-23 months of age*.
55. United Nations Children's Fund (UNICEF). *Programming Guidance: Improving Young Children's Diets During the Complementary Feeding Period*. New York, 2020.
56. Pérez-Escamilla R, Yakes Jimenez E, Dewey KG. Responsive Feeding Recommendations: Harmonizing Integration into Dietary Guidelines for Infants and Young Children. *Curr Dev Nutr*.
57. Disantis KI, Hodges EA, Johnson SL, et al. The role of responsive feeding in overweight during infancy and toddlerhood: A systematic review. *International Journal of Obesity* 2011; 35: 480–492.
58. Kementerian Kesehatan RI. Cegah Stunting dengan Perbaikan Pola Makan, Pola Asuh, https://kemkes.go.id/id/cegah-stunting-dengan-perbaikan-pola-makan-pola-asuh-dan-sanitasi-2?utm_source=chatgpt.com (2018, accessed 27 October 2025).
59. Laksono AD, Sukoco NEW, Rachmawati T, et al. Factors Related to Stunting Incidence in Toddlers with Working Mothers in Indonesia. *Int J Environ Res Public Health* 2022; 19: 10654.
60. Laksono AD, Wulandari RD, Amaliah N, et al. Stunting among children under two years in Indonesia: Does maternal education matter? *PLoS One* 2022; 17: e0271509.

61. Laksono AD, Wulandari RD, Amaliah N, et al. Stunting among children under two years in Indonesia: Does maternal education matter? *PLoS One* 2022; 17: e0271509.
62. Ernawati E, Karnasih IGA, M SA, et al. Influence of Maternal Age on Stunting Toddlers in Balung Lor Village, Balung District. *Jurnal Kesehatan dr Soebandi* 2024; 12: 46–52.
63. Aryawati W, Gaby Kesuma D, Angelina CF, et al. Analisis Faktor Risiko Paritas Terhadap Kejadian Stunting Usia 0-24 Bulan di Indoensia. *Jurnal Ners Universitas Pahlawan* 2025; 9: 6115–6129.
64. Soleha M, Tri Zelharsandy V, Studi S- P, et al. Pengaruh Paritas Di Keluarga Terhadap Status Gizi Anak Balita : Literature Review. *Lentera Perawat*; 4.
65. Randani AI, Farida Baliwati Y, Sukandar D, et al. Economic and Consumption Variables and Their Associations with Stunting Prevalence: A Provincial Analysis of the Indonesian Child Nutritional Status Survey 2019. *J Gizi Pangan* 2022; 17: 57–66.
66. Okutse AO, Athiany H. Socioeconomic disparities in child malnutrition: trends, determinants, and policy implications from the Kenya demographic and health survey (2014 - 2022). *BMC Public Health*; 25. Epub ahead of print 1 December 2025. DOI: 10.1186/s12889-024-21037-z.
67. Diana R, Rachmayanti RD, Khomsan A, et al. Influence of eating concept on eating behavior and stunting in Indonesian Madurese ethnic group. *Journal of Ethnic Foods*; 9. Epub ahead of print 1 December 2022. DOI: 10.1186/s42779-022-00162-3.
68. Has EMM, Krisnana I, Efendi F. Enhancing Maternal Caregiving Capabilities Model to Prevent Childhood Stunting: A UNICEF-Inspired Model. *SAGE Open Nurs*; 10. Epub ahead of print 1 January 2024. DOI: 10.1177/23779608231226061.
69. Wanda D, Astuti A, Utami AR, et al. Community lifestyle influences feeding practices among Indonesian infants and young children. *Enfermería Clínica (English Edition)* 2022; 32: S46–S53.
70. Birch LL, Johnson SL, Grimm-Thomas Jennifer Fisher KO. *The Child Feeding Questionnaire (CFQ) An Instrument for Assessing Parental Control in Child Feeding*. 1998.
71. Shloim N, Edelson LR, Martin N, et al. Parenting Styles, Feeding Styles, Feeding Practices, and Weight Status in 4–12 Year-Old Children: A Systematic Review of the Literature. *Front Psychol*; 6. Epub ahead of print 14 December 2015. DOI: 10.3389/fpsyg.2015.01849.
72. Jansen E, Mallan KM, Nicholson JM, et al. The feeding practices and structure questionnaire: Construction and initial validation in a sample of Australian first-time mothers and their 2-year olds. *International Journal of Behavioral Nutrition and Physical Activity*; 11. Epub ahead of print 4 June 2014. DOI: 10.1186/1479-5868-11-72.
73. Rangka IB, Hidayah N, Hanurawan F, et al. Assessing of Parental Feeding Practice for Childhood in Indonesia: A Rasch Insight. 2024, pp. 200–216.

74. Ek A, Sorjonen K, Eli K, et al. Associations between Parental Concerns about Preschoolers' Weight and Eating and Parental Feeding Practices: Results from Analyses of the Child Eating Behavior Questionnaire, the Child Feeding Questionnaire, and the Lifestyle Behavior Checklist. *PLoS One* 2016; 11: e0147257.
75. Duncanson K, Burrows T, Collins C. Child Feeding and Parenting Style Outcomes and Composite Score Measurement in the 'Feeding Healthy Food to Kids Randomised Controlled Trial'. *Children* 2016; 3: 28.
76. Purwanti R, Margawati A, Wijayanti HS, et al. Practice of Responsive Feeding and Its Correlation with Stunted Children and Obese/Overweight Mothers (SCOM) in Semarang City. 2023; 7: 184–192.
77. Nelson TB, Caiola CE, Tyndall DE. Integrative Review of Mental Health and Feeding Styles in Parents of Bottle-Fed Infants. *JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing* 2023; 52: 21–35.
78. Almaatani D, Cory E, Gardner J, et al. Child and Maternal Factors Associated with Feeding Practices in Children with Poor Growth. *Nutrients*; 15. Epub ahead of print 1 November 2023. DOI: 10.3390/nu15224850.
79. Munawar K, Mukhtar F, Roy M, et al. A systematic review of parenting and feeding practices, children's feeding behavior and growth stunting in Asian countries. *Psychol Health Med* 2024; 29: 1705–1752.
80. Almaatani D, Zurbau A, Khoshnevisan F, et al. The association between parents' stress and parental feeding practices and feeding styles: Systematic review and meta-analysis of observational studies. *Matern Child Nutr*; 19. Epub ahead of print 25 January 2023. DOI: 10.1111/mcn.13448.
81. Berge JM, Fertig AR, Trofholz A, et al. Associations between parental stress, parent feeding practices, and child eating behaviors within the context of food insecurity. *Prev Med Rep* 2020; 19: 101146.
82. Pickard A, Edwards KL, Farrow C, et al. Parents' use of coercive and indulgent feeding practices for children with avid eating behaviour: an Ecological Momentary Assessment study. *International Journal of Behavioral Nutrition and Physical Activity* 2025; 22: 16.
83. Patriota ÉSO, Abrantes LCS, Figueiredo ACMG, et al. Association between household food insecurity and stunting in children aged 0-59 months: Systematic review and meta-analysis of cohort studies. *Matern Child Nutr* 2024; 20: e13609.
84. Nangi MohG, Syukur M, Suhaeb FW, et al. Risk of Stunting in Children: Links to Internal and Social Family Interactions in Central Buton District (a Case Study). *Jurnal Kesehatan Komunitas Indonesia* 2023; 3: 296–305.
85. Santoso I, Madiistriyanto H. *Metodologi Penelitian Kuantitatif*. Tangerang: Indigo Media, 2021.

86. Desi Susilawati M, Rosa S, Prasanti Adriani Mh, et al. *METODOLOGI PENELITIAN PENDIDIKAN*, <http://penerbitzaini.com>.
87. Singh AS, Masuku MB. Sampling Techniques & Determination of Sample Size in Applied Statistics Research: An Overview. *International Journal of Economics, Commerce and Management* 2014; 2: 122.
88. Sugiyono. *METODE PENELITIAN KUANTITATIF, KUALITATIF, DAN R&D*. 1st ed. Bandung: ALFABETA, cv, www.cvalfabet.com (2023).
89. Etikan I. Comparison of Convenience Sampling and Purposive Sampling. *American Journal of Theoretical and Applied Statistics* 2016; 5: 1.
90. Sugiyono. *Metode penelitiab kuantitatif kualitatif dan R&D*. Bandung: Alfabeta, 2013.
91. Hoffman L MJPDSJTA. Assessing Family Outcomes: Psychometric Evaluation of The Beach Center family quality of life scale. *J Marriage Fam* 2006; 68: 1069–1083.
92. Rahaju S, Gavrielle G, Lucas G, et al. *Internal Structure of the Beach Center Family Quality of Life Scale: Indonesian Version*. 2024.
93. Hasdianah, Siyoto S, Indasah. *Buku Ajar Dasar-Dasar Riset Keperawatan*. 1st ed. Yogyakarta: Nuha Medika, 2020.
94. Widodo S LFALRKLS dkk. *Metodologi Penelitian*. Pangkalpinang: CV Science Techno Direct, 2023.
95. Wilkinson MD, Dumontier M, Aalbersberg IjJ, et al. The FAIR Guiding Principles for scientific data management and stewardship. *Sci Data* 2016; 3: 160018.
96. Bos J. *Research Ethics for Students in the Social Sciences*. Springer International Publishing, 2020. Epub ahead of print 1 January 2020. DOI: 10.1007/978-3-030-48415-6.
97. Kraft SA, Rothwell E, Shah SK, et al. Demonstrating ‘respect for persons’ in clinical research: findings from qualitative interviews with diverse genomics research participants. *J Med Ethics* 2021; 47: e8–e8.
98. Pieper I, Thomson CJH. Beneficence as a principle in human research. *Monash Bioeth Rev* 2016; 34: 117–135.
99. Alnahdi GH, Alwadei A, Woltran F, et al. Measuring Family Quality of Life: Scoping Review of the Available Scales and Future Directions. *Int J Environ Res Public Health*; 19. Epub ahead of print 1 December 2022. DOI: 10.3390/ijerph192315473.
100. Toledano-Toledano F, de la Rubia JM, Nabors LA, et al. Predictors of quality of life among parents of children with chronic diseases: A cross-sectional study. *Healthcare (Switzerland)*; 8. Epub ahead of print 2020. DOI: 10.3390/healthcare8040456.
101. Qonitatul Jannah I, Wahyuni S, Kunci K. Mental Health of Mothers with Stunted Children: Early Detection and Psychosocial Support. 14. Epub ahead of print 2026. DOI: 10.33650/jkp.v14i1.11856.

102. Friedman MM BVJEG. *Buku Ajar Keperawatan Keluarga: Riset, Teori, & Praktik*. 5th ed. 2010.
103. Wariin S, Susanto T, Rahmawati I, et al. Family function and its association with stunting: A-cross sectional study among under-five children in rural areas of Indonesia. *Ethiopian Journal of Pediatrics and Child Health* 2025; 20: 227–242.
104. Jamilah PNS, Asih SW, A Wahyuni S. Hubungan Dukungan Keluarga Dengan Perilaku Pencegahan Stunting Pada Balita (Usia 0-2 Tahun). *Jurnal Ilmiah Wahana Pendidikan* 2025; 11: 181–189.
105. Zoelianafasa SI, Herawati T. THE EFFECT OF ECONOMIC PRESSURE AND QUALITY OF LIFE ON THE QUALITY OF FAMILY PARENTING WITH STUNTING CHILDREN. *Journal of Child, Family, and Consumer Studies* 2024; 3: 12–21.
106. Masarik AS, Conger RD. Stress and child development: a review of the Family Stress Model. *Curr Opin Psychol* 2017; 13: 85–90.
107. Norinder M, Årestedt K, Lind S, et al. Higher levels of unmet support needs in spouses are associated with poorer quality of life – a descriptive cross-sectional study in the context of palliative home care. *BMC Palliat Care*; 20. Epub ahead of print 1 December 2021. DOI: 10.1186/s12904-021-00829-9.
108. Berliana L. Dukungan Sosial Keluarga untuk Meningkatkan Pola Pengasuhan pada Pencegahan Stunting. 2024; 5: 8–4.
109. Febriyanti V, Astusi I, Khasanah N. Hubungan Antara Stunting dengan Perkembangan Sosial Emosional Anak Balita Usia 24-59 Bulan di Kelurahan Bandarharjo Kabupaten Semarang.
110. Erlyn P, Indah Putri A. Hubungan Pengetahuan Ibu mengenai Kesehatan Gigi dan Mulut Balita dengan Kejadian Balita Stunting. *Jurnal Stunting Pesisir dan Aplikasinya* 2023; 2: e825.
111. Abdat M, Usman S, Chairunas, et al. Relationship between stunting with dental and oral status in toddlers. *Journal of Dentomaxillofacial Science* 2020; 5: 114–119.
112. Areja A, Yohannes D, Yohannis M. Determinants of appropriate complementary feeding practice among mothers having children 6–23 months of age in rural Damot sore district, Southern Ethiopia; a community based cross sectional study. *BMC Nutr* 2017; 3: 82.
113. Mouliza R, Darmawi. Hubungan Pola Pemberian Makan dengan Kejadian Stunting Pada Balita Usia 12-59 Bulan di Desa Arongan. *Jurnal Biology Education*; 10.
114. Almaatani D, Zurbau A, Khoshnevisan F, et al. The association between parents' stress and parental feeding practices and feeding styles: Systematic review and meta-analysis of observational studies. *Matern Child Nutr*; 19. Epub ahead of print 25 January 2023. DOI: 10.1111/mcn.13448.
115. Pries AM, Huffman SL, Mengkheang K, et al. Pervasive promotion of breastmilk substitutes in Phnom Penh, Cambodia, and high usage by mothers for infant and young child feeding. *Matern Child Nutr* 2016; 12: 38–51.

116. Wen Y, An M, Wu N, et al. Association between caregivers' responsive feeding practices and eating behaviors of children aged 6–35 months. *Appetite* 2025; 213: 108141.
117. Black MM, Aboud FE. Responsive feeding is embedded in a theoretical framework of responsive parenting. In: *Journal of Nutrition*. 2011, pp. 490–494.
118. Chen S, Shimpuku Y, Honda T, et al. Dietary diversity moderates household economic inequalities in the double burden of malnutrition in Tanzania. *Public Health Nutr* 2024; 27: e141.