

DAFTAR PUSTAKA

- Abbas, F., Kumar, R., Mahmood, T., & Somrongthong, R. (2021). Impact of children born with low birth weight on stunting and wasting in Sindh province of Pakistan: a propensity score matching approach. *Scientific Reports*, 11(1), 1–10. <https://doi.org/10.1038/s41598-021-98924-7>
- Abebe, A. M., Fitie, G. W., Jember, D. A., Reda, M. M., & Wake, G. E. (2018). Teenage Pregnancy and Its Adverse Obstetric and Perinatal Outcomes at Lemlem Karl Hospital. *Hindawi*, 2020, 1–8. <https://doi.org/10.1155/2020/3124847>
- Aditianti, A., Raswanti, I., Sudikno, S., Izwardy, D., & Irianto, S. E. (2021). Prevalensi Dan Faktor Risiko Stunting Pada Balita 24-59 Bulan Di Indonesia: Analisis Data Riset Kesehatan Dasar 2018 [Prevalence and Stunting Risk Factors in Children 24-59 Months in Indonesia: Analysis of Basic Health Research Data 2018]. *Penelitian Gizi Dan Makanan (The Journal of Nutrition and Food Research)*, 43(2), 51–64. <https://doi.org/10.22435/pgm.v43i2.3862>
- Afrida, N. D., & Wulandari, S. P. (2022). Pemetaan Fasilitas Tenaga Kesehatan. *Jurnal Teknik ITS*, 11(1), 7.
- Ahmad A, Madanijah S, Dwiriani CM, Kolopaking R. (2018). Complementary feeding practices and nutritional status of children 6-23 months old: Formative study in Aceh, Indonesia. *Nutrition Research and Practice*. 12(6):512–520. doi:10.4162/nrp.2018.12.6.512.
- Amelia, R.S. & Sididi, M. (2022). Faktor Risiko Kejadian Bayi Berat Lahir Rendah (BBLR) di Wilayah Kerja Puskesmas Kalulu Badoa Kota Makassar. *Window of Public Health Journal*, 3(2), 220–230. <https://doi.org/10.33096/woph.v3i2.366>
- Andrestian, M. D., Noor, M. S., Dina, R. A., Ferdina, A. R., Dewi, Z., Hariati, N. W., Rachman, P. H., Setiawan, M. I., Yuana, W. T., & Khomsan, A. (2023). Qualitative Study on Adolescent Marriage and The Risk of Stunting in South Kalimantan. *Pharmacognosy Journal*, 15(6), 1016–1023. <https://doi.org/10.5530/pj.2023.15.187>
- Anwar, F., Khomsan, A., Sukandar, D., Riyadi, H., & Mudjajanto, E. S. (2010). High participation in the Posyandu nutrition program improved children nutritional status. *Nutrition Research and Practice*, 4(3), 208. <https://doi.org/10.4162/nrp.2010.4.3.208>
- Apriluana G dan Fikawati S. (2018). Analisis faktor-faktor terhadap kejadian stunting pada balita (0-59 bulan) di Negara Berkembang dan Asia Tenggara. *Media Litbangkes*. 28(4):247-256.
- Armelin, A., Triawanti, T., Sanyoto, D. D. ., Husaini, H., & Istiqomah, E. (2024). Analisis Faktor-faktor yang Berhubungan dengan Kejadian Stunting di

- Kabupaten Gunung Mas Provinsi Kalimantan Tengah. *Jurnal Ners*, 8(2), 1350–1359. <https://doi.org/10.31004/jn.v8i2.24667>
- Aryastami NK, Tarigan I. (2017). Kajian kebijakan dan penanggulangan masalah gizi stunting di Indonesia. *Buletin penelitian Kesehatan*. 45(4):233–240. doi: 10.22435/bpk.v45i4.7465.233-240.
- Aryastami NK., Shankar A., Kusumawardani N. *et al.* (2017). Low birth weight was the most dominant predictor associated with stunting among children aged 12–23 months in Indonesia. *BMC Nutr* 3, 16 <https://doi.org/10.1186/s40795-017-0130-x>
- Azhar, K., Dharmayanti, I., Tjandrarini, D. H., & Hidayangsih, P. S. (2020). The influence of pregnancy classes on the use of maternal health services in Indonesia. *BMC Public Health*, 20(1), 1–9. <https://doi.org/10.1186/s12889-020-08492-0>
- Azis R, Rifai M, Setia hati NK. 2021. Analisis Faktor Risiko Ibu Dan Anak Balita Terhadap Stunting Di Wilayah Kerja Puskesmas Sangurara. *PREPOTIF J. Kesehat. Masy.* 5(2):870-881. ISSN:2623-1581.
- [BKKBN] Badan Kependudukan dan Keluarga Berencana Nasional. (2021). Panduan Pelaksanaan Pendampingan Keluarga dalam Upaya Percepatan Penurunan Stunting di Tingkat Desa/Kelurahan. Jakarta: Direktorat Bina Pergerakan Lini Lapangan. <https://stunting.go.id/panduan-pelaksanaan-pendampingan-keluarga-dalam-upaya-percepatan-penurunan-stunting-di-tingkat-desa-kelurahan/>
- [BKPK] Badan Kebijakan Pembangunan Kesehatan. (2022). Buku Saku Hasil Studi Status Gizi Indonesia (SSGI) Tahun 2022. Jakarta: Kementerian Kesehatan Republik Indonesia; 2022. <https://kesmas.kemkes.go.id/assets/uploads/contents/attachments/09fb5b8ccfd088080f2521ff0b4374f.pdf>
- Barber, S. L., & Gertler, P. J. (2009). Health workers, quality of care, and child health: Simulating the relationships between increases in health staffing and child length. *Health Policy*, 91(2), 148–155. <https://doi.org/10.1016/j.healthpol.2008.12.001>
- Batiro B, Demissie T, Halala Y, Anjulo AA. 2017. Determinants of stunting among children aged 6-59 months at Kindo Didaye woreda, Wolaita Zone, Southern Ethiopia: unmatched case control study. *PLoS ONE*. 12(12):1–15. doi:10.1371/journal.pone.0189106.
- Batis, C., Mazariegos, M., Martorell, R., Gil, A., & Rivera, J. A. (2020). Malnutrition in all its forms by wealth, education and ethnicity in Latin America: Who are more affected? *Public Health Nutrition*, 23(S1), S1–S12. <https://doi.org/10.1017/S136898001900466X>
- Beal, T., Tumilowicz, A., Sutrisna, A., Izwardy, D., & Neufeld, L. M. (2018). A review of child stunting determinants in Indonesia. *Maternal & child nutrition*, 14(4), e12617. <https://doi.org/10.1111/mcn.12617>

- Berendsen, M. L. T., Smits, J., Netea, M. G., & van der Ven, A. (2016). Non-specific Effects of Vaccines and Stunting: Timing May Be Essential. *EBioMedicine*, 8(2016), 341–348. <https://doi.org/10.1016/j.ebiom.2016.05.010>
- BPS. (2010). Peraturan Kepala Badan Pusat Statistik Nomor 37 Tahun 2010 tentang Klasifikasi Perkotaan dan Perdesaan di Indonesia. Jakarta: Badan Pusat Statistik
- BPS. (2019a). Potret Pendidikan Indonesia Statistik Pendidikan 2019. Jakarta: Badan Pusat Statistik
- BPS. (2019b). Indeks Pembangunan Manusia 2019. Jakarta: Badan Pusat Statistik
- BPS, Bappenas, UNICEF, PUSKAPA. (2020). Pencegahan Perkawinan Anak: Percepatan yang Tidak Bisa Ditunda. Jakarta: Badan Pusat Statistik
- BPS. (2024). <https://www.bps.go.id/id/statistics-table/2/MjE5OCMy/proporsi--perempuan-pernah-kawin-15-49-tahun-yang--melahirkan--anak-lahir-hidup-yang-pertama-kali-berumur-kurang-dari-20-tahun.html>
- Briawan D., Khomsan A., & Anggiruling D.O. (2023). Strategi Kerjasama Pemerintah Daerah Sebagai Upaya untuk Percepatan Penurunan Stunting di Maluku dan Papua. *Policy Brief Pertanian, Kelautan, Dan Biosains Tropika*, 5(1), 510-514. <https://doi.org/10.29244/agro-maritim.0501.510-514>
- Budiastutik I, Rahfiludin MZ. (2019). Faktor Risiko Stunting pada anak di Negara Berkembang. *Amerta Nutrition*, 3(3), 122–129. <https://doi.org/10.2473/amnt.v3i3.2019.122-129>
- Buisman, L. R., Van de Poel, E., O'Donnell, O., & van Doorslaer, E. K. A. (2019). What explains the fall in child stunting in Sub-Saharan Africa? *SSM - Population Health*, 8(March), 100384. <https://doi.org/10.1016/j.ssmph.2019.100384>
- Chalise B, Chalise M, Bista B, Pandey AR, Thapa S. (2019). Correlates of continuum of maternal health services among Nepalese women: Evidence from Nepal Multiple Indicator Cluster Survey. *PLoS One*. 14(4):e0215613
- Chham, S., Radovich, E., Buffel, V., Ir, P., & Wouters, E. (2021). Determinants of the continuum of maternal health care in Cambodia: an analysis of the Cambodia demographic health survey 2014. *BMC Pregnancy and Childbirth*, 21(1), 1–12. <https://doi.org/10.1186/s12884-021-03890-7>
- Chotimah, K., Suza, D. E., Efendi, F., Hadisuyatmana, S., Astutik, E., & Susanti, I. A. (2020). Determinants of adolescent first births in Indonesia. *Systematic Reviews in Pharmacy*, 11(5), 241–245. <https://doi.org/10.31838/srp.2020.5.36>
- Cumming O, Cairncross S. 2016. Review article can water, sanitation, and hygiene help eliminate stunting?. *Current Evidence and Policy Implications*. 12(1):91-105. doi: 10.1111/mcn.12258
- Delprato, M., & Akyeampong, K. (2017). The Effect of Early Marriage Timing on Women's and Children's Health in Sub-Saharan Africa and Southwest Asia.

Annals of Global Health, 83(3–4), 557–567.
<https://doi.org/10.1016/j.aogh.2017.10.005>

de Onis M., Dewey K.G., Borghi E., Onyango A.W., Blössner M., Daelmans B. et al. (2013) The World Health Organization's global target for reducing childhood stunting by 2025: rationale and proposed actions. *Maternal & Child Nutrition* 9 (Suppl.2), 6–26

de Onis, M., & Branca, F. (2016). Childhood stunting: A global perspective. *Maternal and Child Nutrition*, 12, 12–26. <https://doi.org/10.1111/mcn.12231>

Fajariyah, R. N., & Hidajah, A. C. (2020). Correlation Between Immunization Status and Mother's Height, and Stunting in Children 2–5 Years in Indonesia. *Jurnal Berkala Epidemiologi*, 8(1), 89–96. <https://doi.org/10.20473/jbe.v8i12020>

Flynn, J., Alkaff, F. F., Sukmajaya, W. P., & Salamah, S. (2021). Comparison of WHO growth standard and national Indonesian growth reference in determining prevalence and determinants of stunting and underweight in children under five: a cross-sectional study from Musi sub-district [version 4; peer review: 2 approved]. *F1000Research*, 9, 1–20. <https://doi.org/10.12688/F1000RESEARCH.23156.4>

Gao, M., Wells, J. C. K., Johnson, W., & Li, L. (2022). Socio-economic disparities in child-to-adolescent growth trajectories in China: Findings from the China Health and Nutrition Survey 1991–2015. *The Lancet Regional Health - Western Pacific*, 21, 100399. <https://doi.org/10.1016/j.lanwpc.2022.100399>

Gusnedi, G., Nindrea, R. D., Purnakarya, I., Umar, H. B., Andrafikar, Syafrawati, Asrawati, Susilowati, A., Novianti, Masrul, & Lipoeto, N. I. (2023). Risk factors associated with childhood stunting in Indonesia: A systematic review and meta-analysis. *Asia Pacific journal of clinical nutrition*, 32 (2), 184 – 95. [https://doi.org/10.6133/apjcn.202306_32\(2\).0001](https://doi.org/10.6133/apjcn.202306_32(2).0001)

Hadi, H., Fatimatasari, F., Irwanti, W., Kusuma, C., Alfiana, R. D., Asshiddiqi, M. I. N., Nugroho, S., Lewis, E. C., & Gittelsohn, J. (2021). Exclusive Breastfeeding Protects Young Children from Stunting in a Low-Income Population: A Study from Eastern Indonesia. *Nutrients*, 13(12). <https://doi.org/10.3390/nu13124264>

Hamal, D. K., Nursyarofah, N., & Qualifa, A. (2021). Gender and Birth Length as Factors for Stunting in Majene Regency, West Sulawesi Province in 2018 (Data Analysis of Riskesdas 2018). *Arkesmas*, 6, 1–7.

Harahap, H., Syam, A., Palutturi, S., Syafar, M., Hadi, A. J., Ahmad, H., Sani, H. A., & Mallongi, A. (2024). Stunting and Family Socio-Cultural Determinant Factors: A Systematic Review. *Pharmacognosy Journal*, 16(1), 268–275. <https://doi.org/10.5530/pj.2024.16.39>

- Hardhantyo, M. & Chuang, Y.-C. (2021) Urban-rural differences in factors associated with incomplete basic immunization among children in Indonesia: A nationwide multilevel study. *Pediatrics & Neonatology*, 62(1): 80-9
- Helmyati S, Atmaka DR, Wisnusanti SU, Wigati M. 2019. Stunting: Permasalahan dan Tantangannya. Yogyakarta: Gadjah Mada University Press.
- Herwansyah, H., Czabanowska, K., Kalaitzi, S., & Schröder-Bäck, P. (2022). The utilization of maternal health services at primary healthcare setting in Southeast Asian Countries: A systematic review of the literature. *Sexual and Reproductive Healthcare*, 32(March). <https://doi.org/10.1016/j.srhc.2022.100726>
- Kalinda, C., Phiri, M., Simona, S. J., Banda, A., Wong, R., Qambayot, M. A., Ishimwe, S. M. C., Amberbir, A., Abebe, B., Gebremariam, A., & Nyerere, J. O. (2023). Understanding factors associated with rural-urban disparities of stunting among under-five children in Rwanda: A decomposition analysis approach. *Maternal and Child Nutrition*, 19(3). <https://doi.org/10.1111/mcn.13511>
- [Kemenkes RI] Kementerian Kesehatan RI. (2013). Riset Kesehatan Dasar 2013. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI
- [Kemenkes RI] Kementerian Kesehatan Republik Indonesia. (2021). Peraturan Menteri Kesehatan Republik Indonesia Nomor 21 Tahun 2021 tentang Penyelenggaraan Pelayanan Kesehatan Masa Sebelum Hamil, Masa Hamil, Persalinan, dan Masa Sesudah Melahirkan, Pelayanan Kontrasepsi, dan Pelayanan Kesehatan Seksual. Jakarta: Kemenkes RI
- Kumala Putri, D. S., Sari, K., Utami, N. H., & Djaiman, S. P. H. (2024). Influence of maternal and neonatal continuum of care on the risk of intergenerational cycle of stunting: a cross-sectional study. *BMJ Open*, 14(4), e081774. <https://doi.org/10.1136/bmjopen-2023-081774>
- Kusharisupeni. (2002). Peran status kelahiran terhadap stunting pada bayi: Sebuah studi prospektif. *Jurnal Kedokteran Trisakti*, 23(3), 73-80. Diakses dari <http://www.univmed.org/wp-content/uploads/2011/02Kusharisupeni.pdf>
- Kusumawardani, H. D., Laksono, A. D., Hidayat, T., Supadmi, S., Latifah, L., Sulasmi, S., Ashar, H., & Musoddaq, M. A. (2023). Stunting Among Children Under Two Years in the Islands Areas: A Cross-sectional Study of the Maluku Region in Indonesia, 2021. *Journal of research in health sciences*, 23(4), e00597. <https://doi.org/10.34172/jrhs.2023.132>
- Laksono, A. D., Rukmini, R., & Wulandari, R. D. (2020). Regional disparities in antenatal care utilization in Indonesia. *PLoS ONE*, 15(2), 1–13. <https://doi.org/10.1371/journal.pone.0224006>
- Larasati, D.A.; Nindya, T.S.; Arief, Y.S. The relationship between teenage pregnancy and breastfeeding history with the incidence of stunting in toddlers

in the working area of Pujon Health Center Malang Regency. *Amerta Nutr.* 2018, 392–401

Li, Z., Kim, R., Vollmer, S., & Subramanian, S. V. (2020). Factors Associated with Child Stunting, Wasting, and Underweight in 35 Low- And Middle-Income Countries. *JAMA Network Open*, 3(4), 1–18. <https://doi.org/10.1001/jamanetworkopen.2020.3386>

Mahan LK, Raymond JL. 2017. Krause's Food and The Nutrition Care Process. Fourth Edition. Missouri: Elsevier.

Mahmudiono, T., Sumarmi, S., & Rosenkranz, R. R. (2017). Household dietary diversity and child stunting in East Java, Indonesia. *Asia Pacific Journal of Clinical Nutrition*, 26(2), 317–325. <https://doi.org/10.6133/apjcn.012016.01>

Maniragaba, V. N., Atuhaire, L. K., & Rutayisire, P. C. (2023). Modeling the Risk Factors of Undernutrition among Children below Five Years of Age in Uganda Using Generalized Structural Equation Models. *Children (Basel, Switzerland)*, 10(12), 1926. <https://doi.org/10.3390/children10121926>

Manjong, F. T., Verla, V. S., Egbe, T. O., & Nsagha, D. S. (2021). Undernutrition among under-five indigenous Mbororo children in the Foumban and Galim health districts of Cameroon: A cross-sectional study. *Pan African Medical Journal*, 38. <https://doi.org/10.11604/pamj.2021.38.352.25030>

Marah Has, E. M., Efendi, F., Wahyuni, S. D., Mahmudah, I. Z., & Chotimah, K. (2022). Women's Empowerment and Sociodemographic Characteristics as Determinant of Infant and Young Child Feeding Practice in Indonesia. *Current Research in Nutrition and Food Science*, 10(2), 607–619. <https://doi.org/10.12944/CRNFSJ.10.2.17>

Misnaniarti, Sariunita, N., & Idris, H. (2024). Regional Perinatal Mortality Differences in Indonesia: Evidence from Indonesian Demographic Health Survey. *Public Health in Practice*, 7(July 2023), 100501. <https://doi.org/10.1016/j.puhip.2024.100501>

Mulyaningsih, T., Mohanty, I., Widyaningsih, V., Gebremedhin, T. A., Miranti, R., & Wiyono, V. H. (2021). Beyond personal factors: Multilevel determinants of childhood stunting in Indonesia. *PLoS ONE*, 16(11), 1–19. <https://doi.org/10.1371/journal.pone.0260265>

Murphy VE, Smith R, Giles WB, Clifton VL. (2006). Endocrine regulation of human fetal growth: the role of the mother, placenta, and fetus. *Endocr Rev*, 27, 141-69.

Nadiyah, Briawan D, Martianto D. 2014. Faktor risiko stunting pada anak usia 0 – 23 bulan di Provinsi Bali, Jawa Barat, dan Nusa Tenggara Timur. *Jurnal Gizi dan Pangan*. 9(2):125 – 32. ISSN: 2407-0920.

Nakano, Y. (2020). Adult-onset diseases in low birth weight infants: Association with adipose tissue maldevelopment. *Journal of Atherosclerosis and Thrombosis*, 27(5), 397–405. <https://doi.org/10.5551/jat.RV17039>

- Natalia, V., & Hertati, D. (2023). Analisis Faktor-faktor yang Mempengaruhi Kejadian Stunting di Kalimantan Tengah Berdasarkan Literature Review: Analysis of Factors Influence Stunting in Central Kalimantan Based on Literature Review. *Jurnal Surya Medika (JSM)*, 9(3), 181–189. <https://doi.org/10.33084/jsm.v9i3.6487>
- Nkurunziza S, Meessen B, Geertruyden JPV, Korachais C. 2017. Determinants of stunting and severe stunting among Burundian Children aged 6-23 months: evidence from a national cross-sectional household survey, 2014. *BMC Pediatrics*. 17(176):1-14. doi:10.1186/s12887-017-0929-2
- Ni'amah S. 2014. Hubungan kualitas pemenuhan konsumsi tablet fe dengan kejadian anemia pada ibu hamil trimester III. *Jurnal Ilmu Kebidanan dan Kesehatan*. 5(2):52–9.
- Ni'mah K, Nadhiroh SR. 2015. Faktor yang berhubungan dengan kejadian stunting pada balita. *Media gizi Indonesia*. 10(1):13-19. ISSN: 2540-8410.
- Noor, M. S., Andrestian, M. D., Dina, R. A., Ferdina, A. R., Dewi, Z., Hariati, N. W., Rachman, P. H., Setiawan, M. I., Yuana, W. T., & Khomsan, A. (2022). Analysis of Socioeconomic, Utilization of Maternal Health Services, and Toddler's Characteristics as Stunting Risk Factors. *Nutrients*, 14(20), 1–12. <https://doi.org/10.3390/nu14204373>
- Nugrawati, N. (2019). Hubungan Pengetahuan Dan Sikap Ibu Terhadap Imunisasi Lengkap Pada Balita. *Jurnal Ilmiah Kesehatan Pencerah*, 8(1), 2656–8004. <https://stikesmu-sidrap.e-journal.id/JIKP/article/view/104/95>
- Paul, P. (2018). Maternal Age at Marriage and Adverse Pregnancy Outcomes: Findings from the India Human Development Survey, 2011-2012. *Journal of Pediatric and Adolescent Gynecology*, 31(6), 620–624. <https://doi.org/10.1016/J.JPAG.2018.08.004>
- Permanasari, Y., Permana, M., Pambudi, J., Rosha, B. C., Susilawati, M. D., Rahajeng, E., Triwinarto, A., & Prasodjo, R. S. (2020). Tantangan Implementasi Konvergensi pada Program Pencegahan Stunting di Kabupaten Prioritas. *Media Penelitian Dan Pengembangan Kesehatan*, 30(4), 315–328. <https://doi.org/10.22435/mpk.v30i4.3586>
- Pratita, I., & Laksono, A. D. (2020). “Anak ini kalau makan, ya apapun yang diminta...”: Eksplorasi Nilai Anak dan Pola Pengasuhan Anak pada Suku Jawa di Desa Besowo, Kediri, Jawa Timur. *Amerta Nutrition*, 4(2), 147. <https://doi.org/10.20473/amnt.v4i2.2020.147-154>
- Perpres RI. (2021). Peraturan Presiden Republik Indonesia Nomor 72 Tahun 2021 Tentang Percepatan Penurunan Stunting. <https://peraturan.bpk.go.id/Details/174964/perpres-no-72-tahun-2021>
- Purnama M.E., & Kurniasari, L. (2023). Hubungan Faktor Riwayat LILA, Riwayat Kenaikan BB dan Riwayat Kadar Hb Ibu dengan Kejadian BBLR di Kota Bontang. *SEHATMAS: Jurnal Ilmiah Kesehatan Masyarakat*, 2(1), 325–331. <https://doi.org/10.55123/sehatmas.v2i1.1418>

- Rafidah, Yuniarti, Yuliasuti, E., Hapisah. (2023). Risiko Kehamilan Remaja di Kalimantan Selatan Tahun 2022. *Jurnal Inovasi Penelitian*, 3(11), 7959-64.
- Reinbott, A., Schelling, A., Kuchenbecker, J., Jeremias, T., Russell, I., Kevanna, O., Krawinkel, M. B., & Jordan, I. (2016). Nutrition education linked to agricultural interventions improved child dietary diversity in rural Cambodia. *British Journal of Nutrition*, 116(8), 1457–1468. <https://doi.org/10.1017/S0007114516003433>
- Ruaida, N., Soumokil, O. (2018). Hubungan Status KEK Ibu Hamil dan BBLR dengan Kejadian Stunting pada Balita di Puskesmas Tawiri Kota Ambon. *Jurnal Kesehatan Terpadu*, 9(2), 45-51. <https://doi.org/10.32695/JKT.V219.12>
- Sajalia, H., Dewi, Y. L. R., & Murti, B. (2018). Life Course Epidemiology on the Determinants of Stunting in Children Under Five in East Lombok, West Nusa Tenggara. *Journal of Maternal and Child Health*, 3(4), 242–51. Retrieved from <https://thejmch.com/index.php/thejmch/article/view/106>
- Samsudrajat, A. & Setyawan, R. (2023). Faktor Determinan Kejadian Stunting pada Balita di Provinsi Kalimantan Barat (Studi Data Riskesdas Tahun 2018). *Sehat Rakyat: Jurnal Kesehatan Masyarakat*, 2(2), 300–310. <https://doi.org/10.54259/sehatrakyat.v2i2.1974>
- Saxton J, Rath S, Nair N, Gope R, Mahapatra R, Tripathy P, Prost A. (2016). Handwashing, sanitation and family planning practices are the strongest underlying determinants of child stunting in rural indigenous communities of Jharkhand and Odisha, Eastern India: a cross-sectional study. *Maternal and Child Nutrition*. 12(4):869–84. doi:10.1111/mcn.12323.
- Semba RD, de Pee S, Sun K, Sari M, Akhter N, Bloem MW. Effect of parental formal education on risk of child stunting in Indonesia and Bangladesh: a cross-sectional study. *The Lancet*. 2008 Jan 26; 371 (9609):322–8. [https://doi.org/10.1016/S0140-6736\(08\)60169-5](https://doi.org/10.1016/S0140-6736(08)60169-5) PMID: 18294999
- Septikasari. (2018). Status Gizi Anak dan Faktor yang Mempengaruhi. Yogyakarta: UNY Press.
- Silitonga, H. T., Salim, L. A., Nurmala, I., Hargono, R., Notobroto, H. B., Hartini, N., et al. (2023). The role of social support and interpersonal trust to improve compliance of iron supplementation amongst adolescent girls: A qualitative approach. **Nigerian Postgraduate Medical Journal*, 30*(1), 75-80.
- Simbolon, D., Adevianti, D., Setianingsih, L., & Andriani, L. (2021). The relationship between maternal and child health service. *August 2020, August*, 1177–8. <https://doi.org/10.20473/ijph.v11i6il.2021.177-187>
- Sinha B, Taneja S, Chowdhury R, Mazumder S, Rongsen-Chandola T, Upadhyay RP, et al. (2018). Low-birthweight infants born to short-stature mothers are at additional risk of stunting and poor growth velocity: evidence from secondary data analyses. *Matern Child Nutr*, 14, 1-9
- Soekatri, M. Y. E., Sandjaja, S., & Syauqy, A. (2020). Stunting was associated with

- reported morbidity, parental education and socioeconomic status in 0.5–12-year-old Indonesian children. *International Journal of Environmental Research and Public Health*, 17(17), 1–9. <https://doi.org/10.3390/ijerph17176204>
- Soliman, A., De Sanctis, V., Alaaraj, N., Ahmed, S., Alyafei, F., Hamed, N., & Soliman, N. (2021). Early and long-term consequences of nutritional stunting: From childhood to adulthood. *Acta Biomedica*, 92(1), 1–12. <https://doi.org/10.23750/abm.v92i1.11346>
- Solis-Soto, T., Paudel, D., & Nicoli, F. (2020). Relationship between vaccination and nutritional status in children: Analysis of recent demographic and health surveys. *Demographic Research*, 42(June), 1–14. <https://doi.org/10.4054/demres.2020.42.1>
- Sumele, A. I., Suratman, E., Indra, Tuerah, N., & Reba, W. H. (2022). *Kajian Peningkatan Pelayanan Kesehatan Berkualitas Pada Fasilitas Pelayanan Kesehatan di Provinsi Papua dan Papua Barat*. <https://sikompak.bappenas.go.id/storage/app/uploads/public/629/db9/1c0/629db91c0adcd710830428.pdf>
- Supadmi, S., Laksono, A. D., Kusumawardani, H. D., Ashar, H., Nursafingi, A., Kusri, I., & Musoddaq, M. A. (2024). Factor related to stunting of children under two years with working mothers in Indonesia. *Clinical Epidemiology and Global Health*, 26 (January), 101538. <https://doi.org/10.1016/j.cegh.2024.101538>
- Suratri, M. A. L., Putro, G., Rachmat, B., Nurhayati, Ristrini, Pracoyo, N. E., Yulianto, A., Suryatma, A., Samsudin, M., & Raharni. (2023). Risk Factors for Stunting among Children under Five Years in the Province of East Nusa Tenggara (NTT), Indonesia. *International Journal of Environmental Research and Public Health*, 20(2), 1640. <https://doi.org/10.3390/ijerph20021640>
- Syafiie, P., & Sarangnga, C. (2023). Faktor-faktor yang Memengaruhi Kejadian Stunting di Wilayah Sangatta Kalimantan Timur. *Sari Pediatri*, 25, 155. <https://doi.org/10.14238/sp25.3.2023.155-62>
- Titaley, C. R., Ariawan, I., Hapsari, D., Muasyaroh, A., & Dibley, M. J. (2019). Determinants of the stunting of children under two years old in Indonesia: A multilevel analysis of the 2013 Indonesia basic health survey. *Nutrients*, 11(5). <https://doi.org/10.3390/nu11051106>
- Trihono T, Atmarita A, Tjandrarini DH, Irawati A, Utami NH, Tejayanti T, et al. (2015). Stunting di Indonesia, Masalah dan Solusinya [Stunting in Indonesia, Problems and Solutions]. Jakarta: Lembaga Penerbit Balitbangkes
- [TNP2K] Tim Nasional Percepatan Penanggulangan Kemiskinan. (2017). 100 Kabupaten/Kota Prioritas untuk Intervensi Anak Kerdil (stunting). Jakarta: Sekretariat Wakil Presiden Republik Indonesia

- UNICEF. (2013). Improving Child Nutrition: The Achievable Imperative for Global Progress. United Nations Children's Fund: New York, NY, USA
- UNICEF. (2022). UNICEF Conceptual Framework on Maternal and Child Nutrition. *Nutrition and Child Development Section, Programme Group 3 United Nations Plaza New York, NY 10017*, United Nations Children's Fund: New York, NY, USA, 2–3. www.unicef.org/nutrition
- UNICEF, WHO, World Bank Group. (2021). Levels and trends in child malnutrition. *Joint Chil.* United Nations Children's Fund: New York, NY, USA
- Uwiringiyimana V, Ocké MC, Amer S, Veldkamp A. (2019). Predictors of stunting with particular focus on complementary feeding practices: a cross-sectional study in the northern province of Rwanda. *Nutrition*. 60:11–8. doi:10.1016/j.nut.2018.07.016.
- Wahyuni, S., Budi, N. G. M. A. A., Mulyo, G. P. E., Mulyati, S., & Fauzia, F. (2022). Predictors of Exclusive Breast Milk Failure Before Six Months: A Study on Exclusive Breastfeeding in the City of Bogor, West Java, Indonesia. *Open Access Macedonian Journal of Medical Sciences*, 10(B), 197–204. <https://doi.org/10.3889/oamjms.2022.7987>
- Wemakor, A., Garti, H., Azongo, T., Garti, H., & Atosona, A. (2018). Young maternal age is a risk factor for child undernutrition in Tamale Metropolis, Ghana. *BMC Research Notes*, 11(1), 1–5. <https://doi.org/10.1186/s13104-018-3980-7>
- Windiarto, T., Yusuf, A. H., Santoso, A. D., Nugroho, S., Latifah, S., Solih, R., Hermawati, F., Purbasari, L. A., & Rahmawatiningsih, A. (2018). Profil Kesehatan Anak Indonesia Tahun 2018. In Kementerian Pemberdayaan Perempuan dan Perlindungan Anak (KPPPA) dan Badan Pusat Statistik (BPS). Jakarta.
- WHO. (2001). The Optimal Duration Of Exclusife Breastfeeding. Geneva, Switzerland: Department of Nutrition for Health and Development, Department of Child and Adolescent Health and Development
- WHO. (2004). Neonatal and perinatal mortality: country, regional and global estimates. World Health Organization: Geneva
- WHO. (2008). Training course on child growth assessment. World Health Organization: Geneva. (<http://www.who.int/childgrowth/training/en/>)
- WHO. (2014). WHO recommendations on postnatal care of the mother and newborn. World Health Organization: Geneva.
- WHO. (2017). Childhood Stunting: Contexts, Causes and Consequences. World Health Organization: Geneva.
- WHO. (2019). Progress and challenges with achieving universal immunization coverage. World Health Organization: Geneva. https://www.who.int/immunization/monitoring_surveillance/who-immuniz.pdf.