

DAFTAR PUSTAKA

- Abdulla, F., El-Raouf, M. M. A., Rahman, A., Aldallal, R., Mohamed, M. S., & Hossain, M. M. (2023). Prevalence and determinants of *wasting* among under-5 Egyptian children: Application of quantile regression. *Food Science and Nutrition*, *11*(2), 1073–1083. <https://doi.org/10.1002/fsn3.3144>
- Abimayu, A. T., & Rahmawati, N. D. (2023). Analisis Faktor Risiko Kejadian Stunted, Underweight, dan Wasted Pada Balita di Wilayah Kerja Puskesmas Rangkapan Jaya, Kota Depok, Jawa Barat Tahun 2022. *Jurnal Biostatistik, Kependudukan, Dan Informatika Kesehatan*, *3*(2), 88. <https://doi.org/10.51181/bikfokes.v3i2.6820>
- Agustin, L., & Rahmawati, D. (2021). Hubungan Pendapatan Keluarga dengan Kejadian *Stunting*. *Indonesian Journal of Midwifery (IJM)*, *4*(1), 30. <https://doi.org/10.35473/ijm.v4i1.715>
- Aida, ade nurul. (2020). Pengaruh kondisi sosial ekonomi terhadap kejadian *stunting* di Indonesia. *Jantra.*, *15*(2), i–ii. <https://doi.org/10.52829/jantra.v15i2.136>
- Aleni, M., Mbalinda, S. N., & Muhindo, R. (2020). Birth Intervals and Associated Factors among Women Attending Young Child Clinic in Yumbe Hospital, Uganda. *International Journal of Reproductive Medicine*, *2020*, 1–11. <https://doi.org/10.1155/2020/1326596>
- Anato, A. (2022). Predictors of *wasting* among children under-five years in largely food insecure area of north Wollo, Ethiopia: A cross-sectional study. *Journal of Nutritional Science*, *11*(12), 1–8. <https://doi.org/10.1017/jns.2022.8>
- Aprilia, W. (2020). Perkembangan pada masa pranatal dan kelahiran. *Yaa Bunayya : Jurnal Pendidikan Anak Usia Dini*, *4*(1), 40–55. <https://jurnal.umj.ac.id/index.php/YaaBunayya/article/download/6684/4246>
- Ardian, J., & Ayu Saputri, T. (2020). Riwayat Pemberian ASI Eksklusif dan Jarak Kelahiran Sebagai Faktor Risiko Kejadian *Stunting* pada Balita di Desa Santong, Terara, Lombok Timur Exclusive Breastfeeding History and Birth Interval as the Risk Factor of *Stunting* in Toddler in Santong, Terara, . *Jurnal Ilmu Kesehatan Masyarakat Berkala*, *4*(2), 1–9.
- Aritomang, S. O. B., Thomson, P., & Lestari, W. (2022). Risk Factors for *Wasting* in Toddlers at UPTD Puskesmas Luahagundre Maniamolo South Nias District In 2019. *Journal of Healthcare Technology and Medicine*, *8*(2), 952–961.
- Astuti, F. D., Azka, A., & Rokhmayanti, R. (2022). Maternal age correlation of *stunting* in children: Systematics review. *Journal of Maternal and Child Health*, *7*(4), 479–448. <https://doi.org/10.26911/thejmch.2022.07.04.11>
- Bagamian, K. H., Anderson Iv, J. D., Blohm, G., & Scheele, S. (2023). Shigella and childhood *stunting*: Evidence, gaps, and future research directions. *PLoS Neglected Tropical Diseases*, *17*(9), e0011475. <https://doi.org/10.1371/journal.pntd.0011475>

- Bahagia Febriani, A. D., Daud, D., Rauf, S., Nawing, H. D., Ganda, I. J., Salekede, S. B., Angriani, H., Maddeppungeng, M., Juliaty, A., Alasiry, E., Artaty, R. D., Lawang, S. A., Ridha, N. R., Laompo, A., Rahimi, R., Aras, J., & Sarmila, B. (2020). Risk factors and nutritional profiles associated with *stunting* in children. *Pediatric Gastroenterology, Hepatology and Nutrition*, 23(5), 457–463. <https://doi.org/10.5223/PGHN.2020.23.5.457>
- Cahyono, B. (2022). Pengaruh Faktor Karakteristik Wanita Usia Subur Dan Pasangannya Terhadap Jarak Kelahiran Antara Anak Pertama Dengan Kedua Di Indonesia (Analisis Data Sdki 2017). *Jurnal Keluarga Berencana*, 7(1), 32–43. <https://doi.org/10.37306/kkb.v7i1.127>
- Chungkham, H. S., Sahoo, H., & Marbaniang, S. P. (2020). Birth interval and childhood undernutrition: Evidence from a large scale survey in India. *Clinical Epidemiology and Global Health*, 8(4), 1189–1194. <https://doi.org/10.1016/j.cegh.2020.04.012>
- Danso, F., & Appiah, M. A. (2023). Prevalence and associated factors influencing *stunting* and *wasting* among children of ages 1 to 5 years in Nkwanta South Municipality, Ghana. *Nutrition*, 110. <https://doi.org/10.1016/j.nut.2023.111996>
- Das, T., & Roy, T. B. (2021). While inadequate birth interval becomes detrimental to health & nutritional outcome in infant and under-five year children; a systematic review through BLR and CPH model. *Clinical Epidemiology and Global Health*, 11(February), 100714. <https://doi.org/10.1016/j.cegh.2021.100714>
- Dhingra, S., & Pingali, P. L. (2021). Effects of short birth spacing on birth-order differences in child *stunting*: Evidence from India. *Proceedings of the National Academy of Sciences of the United States of America*, 118(8), 1–8. <https://doi.org/10.1073/pnas.2017834118>
- Esha, D., Mubin, A., & Hakim, F. (2023). *Mengenal Lebih Dalam Ciri – ciri Stunting , Cara Pencegahannya , dan Perilaku Hidup Sehat dan Bersih*. 2(6), 24–28.
- Essilfie, G. (2023). *Reducing Child Malnutrition through Mother ' s Birth Spacing : Evidence from Ghana*. <https://dhsprogram.com/pubs/pdf/WP193/WP193.pdf>
- Fadilah, T. F., & Eliafiana, R. (2022). Relationship between Mothers Birth Spacing and Incidence of *Stunting* in Children 24 - 59 months. *Jurnal Biomedika Dan Kesehatan*, 5(1), 42–49. <https://doi.org/10.18051/jbiomedkes.2022.v5.42-49>
- Gebremedhin, A. T., Regan, A. K., Ball, S., Betrán, A. P., Foo, D., Gissler, M., Håberg, S. E., Malacova, E., Marinovich, M. L., & Pereira, G. (2021). Interpregnancy interval and hypertensive disorders of pregnancy: A population-based cohort study. *Paediatric and Perinatal Epidemiology*, 35(4), 404–414. <https://doi.org/10.1111/ppe.12668>
- Guesdon, B., Katwal, M., Poudyal, A. K., Bhandari, T. R., Counil, E., & Nepali, S. (2021). Anthropometry at discharge and risk of relapse in children treated for

- severe acute malnutrition: a prospective cohort study in rural Nepal. *Nutrition Journal*, 20(1), 1–11. <https://doi.org/10.1186/s12937-021-00684-7>
- Henry, C. J. (2019). What Children Eat in Developing Countries: Diet in the Etiology of Undernutrition? *Nestle Nutrition Institute Workshop Series*, 91, 43–53. <https://doi.org/10.1159/000493693>
- Hossain, M. M., Abdulla, F., & Rahman, A. (2022). Prevalence and determinants of *wasting* of under-5 children in Bangladesh: Quantile regression approach. *PLoS ONE*, 17(11 November), 1–16. <https://doi.org/10.1371/journal.pone.0278097>
- Hutasoit, M., Utami, K. D., & Afriyiliani, N. F. (2020). Kunjungan Antenatal Care Berhubungan Dengan Kejadian *Stunting*. *Jurnal Kesehatan Samodra Ilmu*, 11(1), 38–47. <https://doi.org/10.55426/jksi.v11i1.13>
- Intan Fazrin, Katarina Kaka Daha, & Kamaru Ilmron Musa. (2022). The Role of Parents in Preparing Balanced Menu with Children's Nutritional Status. *Journal Of Nursing Practice*, 5(2), 229–238. <https://doi.org/10.30994/jnp.v5i2.149>
- Iriani, N., Dewi, A. K. R. S., Sudjud, S., D Talli, A. S., Surianti, Setyowati, D., Lisarani, V., & Nuraya, T. (2022). *Metodologi penelitian* (S. Yana (ed.); Vol. 01). RizMedia Pustaka.
- Islam, M. Z., Rahman, M., & Khan, N. (2023). Exploring the association between child nutritional disorders and short birth interval: Evidence from 2017/18 Bangladesh Demographic and Health Survey data. *Clinical Epidemiology and Global Health*, 20(July 2022), 101256. <https://doi.org/10.1016/j.cegh.2023.101256>
- Jayanti, R., & Ernawati, R. (2021). Faktor Jarak Kehamilan yang Berhubungan dengan Kejadian *Stunting* di Puskesmas Harapan Baru Samarinda Seberang. *Borneo Student Research*, 2(3), 1705–1710. [file:///C:/Users/user/Downloads/1868-Article Text-17446-1-10-20210827.pdf](file:///C:/Users/user/Downloads/1868-Article%20Text-17446-1-10-20210827.pdf)
- Kemenkes. (2023). Hasil Survei Status Gizi Indonesia (SSGI) 2022. *Kemenkes*, 1–7.
- Kemenkes RI. (2020a). Buku Saku Pencegahan dan Tata Laksana Gizi Buruk Pada Balita di Layanan Rawat Jalan Bagi Tenaga Kesehatan. In *Kemenkes RI: Jakarta*.
- Kemenkes RI. (2020b). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020 Tentang Standar Antropometri Anak*. February. https://yankes.kemkes.go.id/unduhuan/fileunduhuan_1660187306_961415.pdf
- Kemenkes RI. (2022). *Kemenkes RI no HK.01.07/MENKES/1928/2022 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Stunting*. 1–52.
- Kementrian Kesehatan RI. (2019). *Penanggulangan masalah gizi bagi anak akibat penyakit*. https://yankes.kemkes.go.id/unduhuan/fileunduhuan_1658478608_397796.pdf

- Khaliq, A., Wraith, D., Miller, Y., & Nambiar-Mann, S. (2021). Prevalence, trends, and socioeconomic determinants of coexisting forms of malnutrition amongst children under five years of age in Pakistan. *Nutrients*, *13*(12). <https://doi.org/10.3390/nu13124566>
- Maniragaba, V. N., Atuhaire, L. K., & Rutayisire, P. C. (2023). Undernutrition among the children below five years of age in Uganda: a spatial analysis approach. *BMC Public Health*, *23*(1). <https://doi.org/10.1186/s12889-023-15214-9>
- Maulida, Y., & Yanti, R. (2023). Hubungan Tingkat Pendapatan, Pola Asuh, Riwayat Penyakit Infeksi dan Status Imunisasi Dasar dengan Kejadian *Wasting* pada Balita Correlation between Income Level, Parenting Style, History of Infectious Diseases and Basic Immunization Status with *Wasting* in. *Jurnal Pangan*, *4*(1), 9–23. <http://www.>
- Mediani, H. S., Setyawati, A., Hendrawati, S., Nurhidayah, I., & Firdianty, N. F. (2023). Pengaruh Faktor Maternal terhadap Insidensi *Stunting* pada Anak Balita di Negara Berkembang: Narrative Review. *Jurnal Obsesi: Jurnal Pendidikan Anak Usia Dini*, *7*(2), 1868–1886. <https://doi.org/10.31004/obsesi.v7i2.4160>
- Montenegro, C. R., Gomez, G., Hincapie, O., Dvoretzkiy, S., DeWitt, T., Gracia, D., & Misas, J. D. (2022). The pediatric global burden of *stunting*: Focus on Latin America. *Lifestyle Medicine*, *3*(3), 1–11. <https://doi.org/10.1002/lim2.67>
- Muche, A., Gezie, L. D., Baraki, A. G., egzabher, & Amsalu, E. T. (2021). Predictors of *stunting* among children age 6–59 months in Ethiopia using Bayesian multi-level analysis. *Scientific Reports*, *11*(1), 1–12. <https://doi.org/10.1038/s41598-021-82755-7>
- Noflidaputri, R., Reni, G., & Sari, M. (2022). Determinan Faktor Penyebab Kejadian *Wasting* Di Wilayah Kerja Puskesmas Muara Labuh Kabupaten Solok Selatan. *Human Care Journal*, *7*(2), 496. <https://doi.org/10.32883/hcj.v7i2.1971>
- Ntambara, J., Zhang, W., Qiu, A., Cheng, Z., & Chu, M. (2023). Optimum birth interval (36–48 months) may reduce the risk of undernutrition in children: A meta-analysis. *Frontiers in Nutrition*, *9*(3). <https://doi.org/10.3389/fnut.2022.939747>
- Nuraini, I., & Mulyani, N. S. (2023). Hubungan Asupan Makanan dan BBLR dengan Kejadian Malnutrisi pada Balita Usia 1-5 Tahun di Wilayah Puskesmas Darul Imarah Aceh Besar. *12*, 239–250. <https://jab.stikba.ac.id/index.php/jab/article/download/586/277>
- Nurmalasari, Y., Mustofa, F. L., & Wulandari, W. (2020). Faktor – faktor riwayat ibu yang menyebabkan terjadinya *stunting* pada balita usia 6-59 bulan di Lampung Tengah. *Holistik Jurnal Kesehatan*, *13*(4), 301–305. <https://doi.org/10.33024/hjk.v13i4.2062>
- Oktavia, R. (2021). Hubungan Faktor Sosial Ekonomi Keluarga dengan Kejadian

Stunting. Jurnal Medika Hutama, 03(01), 1616–1620.

- Oktaviani, R. N., Anggraeni G, I., & Susanti, R. (2022). Pemodelan Faktor yang Mempengaruhi Jarak Kelahiran di Kalimantan Timur dengan Metode Regresi Logistik Biner (Studi Kasus: Data SDKI Tahun 2017). *BIOGRAPH-I: Journal of Biostatistics and Demographic Dynamic*, 2(1), 13. <https://doi.org/10.19184/biograph-i.v2i1.27037>
- Padhani, Z. A., Cichon, B., Das, J. K., Salam, R. A., Stobaugh, H. C., Mughal, M., Rutishauser-Perera, A., Black, R. E., & Bhutta, Z. A. (2023). Systematic Review of Management of Moderate *Wasting* in Children over 6 Months of Age. *Nutrients*, 15(17). <https://doi.org/10.3390/nu15173781>
- Pimentel, J., Ansari, U., Omer, K., Gidado, Y., Baba, M. C., Andersson, N., & Cockcroft, A. (2020). Factors associated with short birth interval in low- And middle-income countries: A systematic review. *BMC Pregnancy and Childbirth*, 20(1), 1–17. <https://doi.org/10.1186/s12884-020-2852-z>
- Prabowo, W., & Peristiowati, Y. (2023). Faktor risiko *stunting* pada balita di Indonesia. *Journal of Telenursing (JOTING)*, 5, 31–41. <https://journal.ipm2kpe.or.id/index.php/JOTING/article/view/5928/4448>
- Purwanto, N. (2019). Variabel Dalam Penelitian Pendidikan. *Jurnal Teknodik*, 6115, 196–215. <https://doi.org/10.32550/teknodik.v0i0.554>
- Quamme, S. H., & Iversen, P. O. (2022). Prevalence of child *stunting* in Sub-Saharan Africa and its risk factors. *Clinical Nutrition Open Science*, 42, 49–61. <https://doi.org/10.1016/j.nutos.2022.01.009>
- Raraningrum, V., & Sulistyowati, R. (2021). Hubungan Jarak Kelahiran dengan Status Gizi Balita Vita. *Jurnal Ilmiah Kesehatan Rustida*, 8(1), 61–68. <https://doi.org/10.55500/jikr.v8i1.134>
- Rufaida, F. D., Raharjo, A. M., & Handoko, A. (2020). The Correlation of Family and Household Factors on The Incidence of *Stunting* on Toddlers in Three Villages Sumberbaru Health Center Work Area of Jember. *Journal of Agromedicine and Medical Sciences*, 6(1), 1. <https://doi.org/10.19184/ams.v6i1.9541>
- Sahir, S. H. (2022). *Metodologi Penelitian*.
- Sari, E. M., & Pansori, Hartian, R. (2023). Faktor-Faktor Yang Mempengaruhi Kejadian *Wasting* Pada Balita Di Wilayah Kerja Puskesmas Tanjung Kemuning Kabupaten Kaur Tahun 2023. *Journal*, 198–205.
- Satrinabilla Armawan, D., Syarif Hidayatuloh, H., Tresnasari, C., Dharmmika Prodi Pendidikan Kedokteran, S., Kedokteran, F., & Islam Bandung, U. (2022). Scoping Review: Hubungan Prematur dengan Kejadian *Stunting* pada Anak Usia di Bawah 5 Tahun. *Medical Science*, 2, 664–671. <https://doi.org/10.29313/bcsms.v2i1.1313>
- Sharma, G. (2017). Pros and cons of different sampling techniques. *International journal of applied research*. *International Journal of Applied Research*, 3(7),

749–752. www.allresearchjournal.com

- Shifti, D. M., Chojenta, C., Holliday, E. G., & Loxton, D. (2022). Maternal anemia and baby birth size mediate the association between short birth interval and under-five undernutrition in Ethiopia: a generalized structural equation modeling approach. *BMC Pediatrics*, 22(1), 1–11. <https://doi.org/10.1186/s12887-022-03169-6>
- Sinaga, T. R., Purba, S. D., Simamora, M., Pardede, J. A., & Dachi, C. (2021). Berat Badan Lahir Rendah dengan Kejadian *Stunting* pada Batita. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*, 11(3), 493–500. <https://doi.org/10.32583/pskm.v11i3.1420>
- Singh, N., Mall, R. K., Banerjee, T., & Gupta, A. (2021). Association between climate and infectious diseases among children in Varanasi city, India: A prospective cohort study. *Science of the Total Environment*, 796, 148769. <https://doi.org/10.1016/j.scitotenv.2021.148769>
- Soekidjo Notoatmodjo. (2018). Promosi kesehatan dan ilmu perilaku. Rineka cipta : Jakarta. In *Pemikiran Islam di Malaysia: Sejarah dan Aliran* (Vol. 7, Issue 1, pp. 37–38).
- 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>
- Ssentongo, P., Ssentongo, A. E., Ba, D. M., Ericson, J. E., Na, M., Gao, X., Fronterre, C., Chinchilli, V. M., & Schiff, S. J. (2021). Global , regional and national epidemiology and prevalence of child *stunting* , *wasting* and underweight in low - and middle - income countries , 2006 – 2018. *Scientific Reports*, 1–12. <https://doi.org/10.1038/s41598-021-84302-w>
- Sultana, P., Rahman, M. M., & Akter, J. (2019). Correlates of *stunting* among under-five children in Bangladesh: A multilevel approach. *BMC Nutrition*, 5(1), 1–12. <https://doi.org/10.1186/s40795-019-0304-9>
- 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). <https://doi.org/10.3390/ijerph20021640>
- Syapitri, H., Amila, & Aritonang, J. (2021). *Metodologi Penelitian Kesehatan*.
- Syapitri, H., Aritonang, J., & Press, A. (2021). *Buku Ajar Metodologi Penelitian Kesehatan* (A. H. Nadana (ed.)). Ahli Media Press.
- Taylor, R. A. M., Yang, J. M., Cheney, K., & Black, K. (2022). Short interpregnancy interval: circumstance or choice? *BMJ Sexual & Reproductive Health*, 48(2), 110–116. <https://doi.org/10.1136/bmjsexrh-2021-201269>
- Thurstans, S., Sessions, N., Dolan, C., Sadler, K., Cichon, B., Isanaka, S.,

- Roberfroid, D., Stobaugh, H., Webb, P., & Khara, T. (2022). The relationship between *wasting* and *stunting* in young children: A systematic review. *Maternal and Child Nutrition*, 18(1). <https://doi.org/10.1111/mcn.13246>
- Toma, T. M., Andargie, K. T., Alula, R. A., Kebede, B. M., & Gujo, M. M. (2023). Factors associated with *wasting* and *stunting* among children aged 06–59 months in South Ari District, Southern Ethiopia: a community-based cross-sectional study. *BMC Nutrition*, 9(1), 1–16. <https://doi.org/10.1186/s40795-023-00683-3>
- Triveni, Rici Gusti Maulani, & Nuari Andolina. (2023). Hygiene Sanitasi Terhadap Kejadian *Wasting* Pada Bayi Usia 0-59 Bulan. *Pro Health Jurnal Ilmiah Kesehatan*, 5(1), 320–323. <https://doi.org/10.35473/proheallth.v5i1.2096>
- Ufiah Ramlah. (2021). Gangguan Kesehatan Pada Anak Usia Dini Akibat Kekurangan Gizi Dan Upaya Pencegahannya. *Ana' Bulava: Jurnal Pendidikan Anak*, 2(2), 12–25. <https://doi.org/10.24239/abulava.vol2.iss2.40>
- UNICEF/WHO/WORLD BANK. (2021). Levels and trends in child malnutrition UNICEF / WHO / World Bank Group Joint Child Malnutrition Estimates Key findings of the 2021 edition. *World Health Organization*, 1–32. <https://www.who.int/publications/i/item/9789240025257>
- UNICEF. (2021). *Technical Notes from the background document for country consultations on the 2021 edition of the UNICEF-WHO-World Bank Joint Malnutrition Estimates*. 1–55. <https://data.unicef.org/resources/jme-2021-country-consultations/>
- UNICEF. (2022). Severe *Wasting*: an Overlooked Child Survival Emergency. *Unicef – Child Alert*, May, 20. https://www.unicef.org/media/120346/file/Wasting_child_alert.pdf
- Verawati, B., Yanto, N., & Afrinis, N. (2021). Hubungan Asupan Protein Dan Kerawanan Pangan Dengan Kejadian *Stunting* Pada Balita Di Masa Pandemi Covid 19. *PREPOTIF: Jurnal Kesehatan Masyarakat*, 5(1), 415–423. <https://doi.org/10.31004/prepotif.v5i1.1586>
- Vonaesch, P., Randremanana, R., Gody, J. C., Collard, J. M., Giles-Vernick, T., Doria, M., Vigan-Womas, I., Rubbo, P. A., Etienne, A., Andriatahirintsoa, E. J., Kapel, N., Brown, E., Huus, K. E., Duffy, D., Finlay, B. B., Hasan, M., Hunald, F. A., Robinson, A., Manirakiza, A., ... Gouandjika-Vassilache, I. (2018). Identifying the etiology and pathophysiology underlying *stunting* and environmental enteropathy: Study protocol of the AFRIBIOTA project. *BMC Pediatrics*, 18(1), 1–18. <https://doi.org/10.1186/s12887-018-1189-5>
- Wahyu, A., Ginting, L., & Sinaga, N. D. (2022). Jumlah Anak, Jarak Kelahiran Anak dan Peran Ayah dengan Kejadian *Stunting* Selama Pandemi COVID-19. *Jurnal Keperawatan Silampari*, 6(1), 535–543. <https://doi.org/10.31539/jks.v6i1.4554>
- Wahyuningsih, W., Bukhari, A., Juliaty, A., Erika, K. A., Pamungkas, R. A., Siokal, B., Saharuddin, S., & Amir, S. (2022). *Stunting* Prevention and Control

- Program to Reduce the Prevalence of *Stunting*: Systematic Review Study. *Open Access Macedonian Journal of Medical Sciences*, 10(F), 190–200. <https://doi.org/10.3889/oamjms.2022.8562>
- Wali, N., Agho, K. E., & Renzaho, A. M. N. (2021). *Wasting* and associated factors among children under 5 years in five south asian countries (2014–2018): Analysis of demographic health surveys. *International Journal of Environmental Research and Public Health*, 18(9). <https://doi.org/10.3390/ijerph18094578>
- Wati, E. K., Wahyurin, I. S., Sari, H. P., Zaki, I., & Dardjito, E. (2022). *Stunting* Incidence in Infant Related to Mother's History During Pregnancy. *Kemas*, 17(4), 535–541. <https://doi.org/10.15294/kemas.v17i4.29179>
- WHO. (2023). *Tracking the Triple Threat of Child Malnutrition*. 1–32. <https://www.who.int/publications/i/item/9789240073791>
- Wijiwinarsih, A., Nugraha Susilawati, T., & Murti, B. (2019). The Effect of Exclusive Breastfeeding on *Wasting*. *Journal of Maternal and Child Health*, 4(2), 87–96. <https://doi.org/10.26911/thejmch.2019.04.02.04>
- Wogderes, B., Shibire, G., & Zegeye, B. (2022). Inequalities in childhood *stunting*: evidence from Sudan multiple indicator cluster surveys (2010–2014). *BMC Public Health*, 22(1), 1–14. <https://doi.org/10.1186/s12889-022-13145-5>
- Woldeamanuel, B. T., & Tesfaye, T. T. (2019). Risk Factors Associated with Under-Five *Stunting*, *Wasting*, and Underweight Based on Ethiopian Demographic Health Survey Datasets in Tigray Region, Ethiopia. *Journal of Nutrition and Metabolism*, 2019. <https://doi.org/10.1155/2019/6967170>
- World Health Organisation (WHO). (2007). Report of a WHO technical consultation on birth spacing. *Report of a WHO Technical Consultation on Birth Spacing*, 13(6), 1–44. http://www.who.int/maternal_child_adolescent/documents/birth_spacing.pdf
- World Health Organization. (2016). WORLD HEALTH STATISTICS - MONITORING HEALTH FOR THE SDGs. *World Health Organization*, 1.121.
- Yaya, S., Uthman, O. A., Ekholuenetale, M., Bishwajit, G., & Adjiwanou, V. (2020). Effects of birth spacing on adverse childhood health outcomes: evidence from 34 countries in sub-Saharan Africa. *Journal of Maternal-Fetal and Neonatal Medicine*, 33(20), 3501–3508. <https://doi.org/10.1080/14767058.2019.1576623>
- Yuhansyah, M. (2019). Gambaran Tingkat Pengetahuan Ibu tentang Gizi Pada Anak Balita di Upt Puskesmas Remaja Kota Samarinda. *Borneo Nursing Journal*, 1(1), 76–82.