

DAFTAR PUSTAKA

1. Par'i HM, Wiyono S, Harjatmo TP. *Penilaian Status Gizi*. Pusat Pendidikan Sumber Daya Manusia Kesehatan, Kemenkes RI; 2017.
2. Tim Nasional Percepatan Penanggulangan Kemiskinan. *100 Kabupaten/Kota Prioritas Untuk Intervensi Anak Kerdil (Stunting): Ringkasan*.; 2017.
3. Corkins MR. Why is diagnosing pediatric malnutrition important? *Nutrition in Clinical Practice*. 2017;32(1):15-18. doi:10.1177/0884533616678767
4. UNICEF, WHO, International Bank for Reconstruction and Development/The World Bank. *Levels and Trends in Child Malnutrition: Key Findings of the 2021 Edition of the Joint Child Malnutrition Estimates*.; 2021.
5. Kementerian Kesehatan Republik Indonesia. *Buku Saku Hasil Studi Status Gizi Indonesia (SSGI) Tingkat Nasional, Provinsi, Dan Kabupaten/Kota Tahun 2021*.; 2021.
6. Dinas Kesehatan Kota Padang. *Laporan Tahunan 2021*.; 2022.
7. World Health Organization (WHO). *Reducing Stunting in Children: Equity Considerations for Achieving the Global Nutrition Targets 2025*. WHO; 2018.
8. Akombi BJ, Agho KE, Hall JJ, Merom D, Astell-Burt T, Renzaho AMN. Stunting and severe stunting among children under-5 years in Nigeria: A multilevel analysis. *BMC Pediatr*. 2017;17(1):13-15. doi:10.1186/s12887-016-0770-z
9. Millward DJ. Nutrition, infection and stunting: The roles of deficiencies of individual nutrients and foods, and of inflammation, as determinants of reduced linear growth of children. *Nutr Res Rev*. 2017;30(1):50-72. doi:10.1017/S0954422416000238
10. United Nations Children's Fund. *Situasi Anak Di Indonesia - Tren, Peluang, Dan Tantangan Dalam Memenuhi Hak-Hak Anak*.; 2020.
11. Scrimshaw NS, Taylor CE, Gordon JE, World Health Organization. Interactions of nutrition and infection. *World Health Organization monograph series ; no 57*. Published online 1968. Accessed March 20, 2022. <https://apps.who.int/iris/handle/10665/41782>
12. Setyowatiningsih L, Surati. Hubungan higiene sanitasi dengan kejadian infeksi Soil Transmitted Helminths pada pemulung di TPS Jatibarang. *Jurnal Riset Kesehatan*. 2017;6(1):40-44. <http://ejournal.poltekkes-smg.ac.id/ojs/index.php/jrk>
13. Rosyidah HN, Prasetyo H. Prevalensi infeksi cacing usus pada anak di Kampung Pasar Keputran Utara, Surabaya Tahun 2017. *Journal of Vocational Health Studies*. 2018;01:117-120. doi:10.20473/jvhs

14. Kemenkes RI. *Penanggulangan Cacingan. Menteri Kesehatan Republik Indonesia*. Permenkes RI; 2017.
15. Pasaribu AP, Alam A, Sembiring K, Pasaribu S, Setiabudi D. Prevalence and risk factors of soil-transmitted helminthiasis among school children living in an agricultural area of North Sumatera, Indonesia. *BMC Public Health*. 2019;19(1):4. doi:10.1186/s12889-019-7397-6
16. CDC. Ascariasis. Published online November 23, 2020. Accessed January 3, 2022. <https://www.cdc.gov/parasites/ascariasis/index.html>
17. American Academy of Pediatrics. Committee on Infectious Diseases, Kimberlin DW, Barnett ED, et al. *Red Book : 2021-2024 Report of the Committee on Infectious Diseases*. American Academy of Pediatrics; 2021.
18. Ster IC, Niaz HF, Chico ME, Oviedo Y, Vaca M, Cooper PJ. The epidemiology of soil-transmitted helminth infections in children up to 8 years of age: Findings from an ecuadorian birth cohort. *PLoS Negl Trop Dis*. 2021;15(11):14-15. doi:10.1371/journal.pntd.0009972
19. Kurscheid J, Laksono B, Park MJ, et al. Epidemiology of soil-transmitted helminth infections in Semarang, Central Java, Indonesia. *PLoS Negl Trop Dis*. 2020;14(12):8. doi:10.1371/journal.pntd.0008907
20. Dessie A, Gebrehiwot TG, Kiros B, Wami SD, Chercos DH. Intestinal parasitic infections and determinant factors among school-age children in Ethiopia: A cross-sectional study. *BMC Res Notes*. 2019;12(1):5. doi:10.1186/s13104-019-4759-1
21. Jong EC, Stevens DL, eds. Parasitic Diseases. In: *Netter's Infectious Disease*. Second. Elsevier; 2021.
22. Islamudin R, Suwandono A, Saraswati L, Putri R. The association between Soil Transmitted Helminth infections with nutritional status in children (A cross sectional study in elementary school, Candi Village, Semarang District, Central Java Province, Indonesia). *KnE Life Sciences*. 2018;4(4):288. doi:10.18502/kls.v4i4.2288
23. Natadisastra D, Agoes R. *Parasitologi Kedokteran*. EGC; 2012.
24. Nursalim A, Nawang Sari I, Aidinna I. The effect of infection of worms in children and adolescents. *Journal of Ultimate Public Health*. 2018;2(2):109-111. doi:10.22236/jump-health.v2i2.p109-111
25. Jodjana E, Majawati ES. Gambaran infeksi cacing *Trichuris trichiura* pada anak di SDN 01 PG Jakarta Barat. *J Kedokt Meditek*. 2017;23(61).
26. Wijhati ER, Nuzuliana R, Pratiwi MLE. Analisis status gizi pada balita stunting. *Jurnal Kebidanan*. 2021;10(1):1. doi:10.26714/jk.10.1.2021.1-12
27. Husen EA, Tafesse G, Hajare ST, Chauhan NM, Sharma RJ, Upadhye VJ. Cross-Sectional Study on Assessment of Frequency of Intestinal Helminth

- Infections and Its Related Risk Factors among School Children from Adola Town, Ethiopia. *Biomed Res Int.* 2022;2022. doi:10.1155/2022/5908938
28. Muslimah PA, Salimo H, Lanti Y, Dewi R. Multilevel analysis association of Soil Transmitted Helminths and stunting in children aged 6-12 years old in Pinrang District, South Sulawesi. *Journal of Epidemiology and Public Health.* 2020;(03):372-383. doi:10.26911/jepublichealth.2020.05.03.11
 29. Sanchez AL, Gabrie JA, Usuanlele MT, Rueda MM, Canales M, Gyorkos TW. Soil-Transmitted Helminth infections and nutritional status in school-age children from rural communities in Honduras. *PLoS Negl Trop Dis.* 2013;7(8). doi:10.1371/journal.pntd.0002378
 30. WHO. Stunting in a nutshell. <https://www.who.int/news/item/19-11-2015-stunting-in-a-nutshell>.
 31. WHO Multicentre Growth Reference Study Group. *WHO Child Growth Standards: Length, Height for Age, Weight for Age, Weight for Length, and Body Mass Index for Age.* World Health Organization; 2006.
 32. Kemenkes. *Kepmenkes 1995/MENKES/SK/XII/2010.*; 2010.
 33. Central Statistical Agency. Demographic and health survey Addis Ababa, Ethiopia. *Central Statistical Agency* . Published online 2006.
 34. Stewart C, Iannotti L, Dewey K, Michaelsen K, Onyango A. Contextualising complementary feeding in a broader framework for stunting prevention. *Matern Child Nutr.* 2013;9(2):27-45.
 35. Leroy J, Ruel M, Habicht J, Frongillo E. Linear growth deficit continues to accumulate beyond the first 1000 days in low and middle income countries global evidence from 51 national surveys. *J Nutr.* 2014;144(9):14.
 36. Kementerian Kesehatan Republik Indonesia. *Profil Kesehatan Indonesia 2020.*; 2021.
 37. United Nations Statistics Division. *Global SDG Indicators Database.* Accessed March 29, 2022. <https://unstats.un.org/sdgs/indicators/database/>
 38. Vonaesch P, Randremanana R, Gody JC, et al. Identifying the etiology and pathophysiology underlying stunting and environmental enteropathy: Study protocol of the AFRIBIOTA project. *BMC Pediatr.* 2018;18(1). doi:10.1186/s12887-018-1189-5
 39. Raiten DJ, Bremer AA. Exploring the nutritional ecology of stunting: New approaches to an old problem. *Nutrients.* 2020;12(2). doi:10.3390/nu12020371
 40. Ismawati R, Soeyono RD, Romadhoni IF, Dwijayanti I. Nutrition intake and causative factor of stunting among children aged under-5 years in Lamongan city. *Enferm Clin.* 2020;30:71-74. doi:10.1016/j.enfcli.2019.10.043

41. Paramashanti AB, Paratmanitya Y, Marsiswati. Individual Dietary Diversity is Strongly Associated with Stunting in Infants and Young Children. *Jurnal Gizi Klinik Indonesia*. 2017;14. <https://jurnal.ugm.ac.id/jgki>
42. Basri H, Hadju V, Zulkifli A, et al. Dietary diversity, dietary patterns and dietary intake are associated with stunted children in Jeneponto District, Indonesia. *Gac Sanit*. 2021;35:S483-S486. doi:10.1016/j.gaceta.2021.10.077
43. Manggala A, Kenwa K, Kenwa M, Jaya A, Sawitri A. Risk factors of stunting in children aged 24---59 months. *Paediatr Indonesian*. 2018;58:205-2012.
44. Dewey KG, Matias SL, Mridha MK, Arnold CD. Nutrient supplementation during the first 1000 days and growth of infants born to pregnant adolescents. *Ann N Y Acad Sci*. Published online 2019. doi:10.1111/nyas.14191
45. Holdsworth EA, Schell LM. Stunting. In: *The International Encyclopedia of Biological Anthropology*. John Wiley & Sons, Inc.; 2018:1-3. doi:10.1002/9781118584538.ieba0223
46. Geberselassie S, Abebe S, Melsew Y et al. Prevalence of stunting and its associated factors among children 6–59 months of age in Libo-Kemekem district, Northwest Ethiopia: a community based cross sectional study. *PLoS One*. 2018;13:1-15.
47. Pujiati W, Nirnasari M, Rozalita. Pola pemberian makan dengan kejadian stunting pada anak umur 1-36 bulan. *Jurnal Menara Medika*. 2021;4(1).
48. Dwivedi LK, Banerjee K, Jain N, Ranjan M, Dixit P. Child health and unhealthy sanitary practices in India: Evidence from Recent Round of National Family Health Survey-IV. *SSM Popul Health*. 2019;7. doi:10.1016/j.ssmph.2018.10.013
49. Hiliza JN, Germana L, Kasangala A, Joram F. Prevalence and Factors Associated with Stunting among Public Primary School Pupils in Kasulu District, Western Tanzania. *East African Health Research Journal*. 2020;4(2). www.eahealth.org
50. Marimbi H. *Tumbuh Kembang, Status Gizi, Dan Imunisasi Dasar Pada Balita*. Nuha Medika; 2010.
51. Sinha R, Dua R, Bijalwan V, et al. Determinants of stunting, wasting, and underweight in five high-burden pockets of four Indian states. *Indian J Community Med*. 2018;43:279-279.
52. Jones KD, Thitiri J, Ngari M, Berkley JA. Childhood malnutrition: Toward an understanding of infections, inflammation, and antimicrobials. *Food Nutr Bull*. 2014;35:S64-S70. doi:10.1177/15648265140352S110
53. Jourdan PM, Lamberton PHL, Fenwick A, Addiss DG. Soil-transmitted helminth infections. *The Lancet*. 2018;391(10117):252-265. doi:10.1016/S0140-6736(17)31930-X

54. Abdulhadi F, Swastika I, Sudarmaja I. Prevalensi dan Hubungan Infeksi Soil-Transmitted Helminths Terhadap Status Gizi Pada Siswa SD Negeri 6 Gegelang, Kecamatan Manggis, Kabupaten Karangasem, Bali. *Jurnal Medika Udayana*. 2019;8(9):2597-8012. <https://ojs.unud.ac.id/index.php/eum>
55. Darlan DM, Alexandra TS, Tala ZZ. Soil transmitted helminth infections in medan: A cross-sectional study of the correlation between the infection and nutritional status among elementary school children. *Family Medicine and Primary Care Review*. 2017;19(2):98-103. doi:10.5114/fmPCR.2017.67860
56. The World Bank. *Nutritional Failure in Ecuador*. World Bank Country Study; 2007. doi:10.1596/978-0-8213-7019-3
57. WHO. *International Statistical Classification of Diseases and Related Health Problems. Ten Revision.*; 1992.
58. Khan S, Zaheer S, Safdar NF. Determinants of stunting, underweight and wasting among children < 5 years of age: Evidence from 2012-2013 Pakistan demographic and health survey. *BMC Public Health*. 2019;19(1). doi:10.1186/s12889-019-6688-2
59. Stock K, Nagrani R, Gande N, et al. Birth Weight and Weight Changes from Infancy to Early Childhood as Predictors of Body Mass Index in Adolescence. *Journal of Pediatrics*. 2020;222:120-126.e3. doi:10.1016/j.jpeds.2020.03.048
60. Rahman MS, Howlader T, Masud MS, Rahman ML. Association of low-birth weight with malnutrition in children under five years in Bangladesh: Do mother's education, socio-economic status, and birth interval matter? *PLoS One*. 2016;11(6). doi:10.1371/journal.pone.0157814
61. Aryastami NK, Shankar A, Kusumawardani N, Besral B, Jahari AB, Achadi E. Low birth weight was the most dominant predictor associated with stunting among children aged 12-23 months in Indonesia. *BMC Nutr*. 2017;3(1). doi:10.1186/s40795-017-0130-x
62. Titaley CR, Ariawan I, Hapsari D, Muasyaroh A, Dibley MJ. Determinants of the stunting of children under two years old in Indonesia: A multilevel analysis of the 2013 Indonesia basic health survey. *Nutrients*. 2019;11(5). doi:10.3390/nu11051106
63. Gebreyohanes M, Dessie A. Prevalence of stunting and its associated factors among children 6-59 months of age in pastoralist community, Northeast Ethiopia: A community-based cross-sectional study. *PLoS One*. 2022;17(2 February). doi:10.1371/journal.pone.0256722
64. Sarma H, Khan JR, Asaduzzaman M, et al. Factors Influencing the Prevalence of Stunting Among Children Aged Below Five Years in Bangladesh. *Food Nutr Bull*. 2017;38(3):291-301. doi:10.1177/0379572117710103

65. Nauli DM. *Faktor-Faktor Yang Mempengaruhi Kejadian Stunting Pada Balita Usia 24-60 Bulan Di Wilayah Kerja Puskesmas Langsek Kadok Kabupaten Pasaman*. Universitas Andalas; 2021.
66. Takele K, Zewotir T, Ndanguza D. Understanding correlates of child stunting in Ethiopia using generalized linear mixed models. *BMC Public Health*. 2019;19(1):7. doi:10.1186/s12889-019-6984-x
67. Kassaw MW, Bitew AA, Gebremariam AD, Fentahun N, Açık M, Ayele TA. Low Economic Class Might Predispose Children under Five Years of Age to Stunting in Ethiopia: Updates of Systematic Review and Meta-Analysis. *J Nutr Metab*. 2020;2020. doi:10.1155/2020/2169847
68. Renyoet BS. *Hubungan Pola Asuh Dengan Kejadian Stunting Anak Usia 6-23 Bulan Di Wilayah Pesisir Kecamatan Tallo Kota Makassar*. Universitas Hassanuddin; 2013.
69. Kullu VM, Yasnani, Lestari H. Faktor-Faktor yang Berhubungan Dengan Kejadian Stunting pada Balita Usia 24-59 Bulan di Desa Wawatu Kecamatan Moramo Utara Kabupaten Konawe Selatan Tahun 2017. *Jurnal Ilmiah Mahasiswa Kesehatan Masyarakat*. 2018;3(2):6.
70. Yuarnistira, Nursalam N, Rachmawati PD, Efendi F, Pradanie R, Hidayati L. Factors influencing the feeding pattern of under-five children in coastal areas. *IOP Conf Series: Earth and Environmental Science*. 2019;246(12008).
71. McKenna CG, Bartels SA, Pablo LA, Walker M. Women's decision-making power and undernutrition in their children under age five in the Democratic Republic of the Congo: A cross-sectional study. *PLoS One*. 2019;14(12). doi:10.1371/journal.pone.0226041
72. Nshimiyiryo A, Hedt-Gauthier B, Mutaganzwa C, et al. Risk factors for stunting among children under five years: A cross-sectional population-based study in Rwanda using the 2015 Demographic and Health Survey. *BMC Public Health*. 2019;19(1). doi:10.1186/s12889-019-6504-z
73. Eshete H, Abebe Y, Loha E, Gebru T, Tesheme T. Nutritional Status and Effect of Maternal Employment among Children Aged 6-59 Months in Wolayta Sodo Town, Southern Ethiopia: A Cross-sectional Study. *Ethiop J Health Sci*. 2017;27(2):155-162. doi:10.4314/ejhs.v27i2.8
74. Setyawati VAV. *Kajian Stunting Berdasarkan Umur Dan Jenis Kelamin Di Kota Semarang*; 2018.
75. Gani AA, Widasari L, Otoluwa AS, et al. Risk factors for stunting among children in Banggai Regency, Indonesia. *Enferm Clin*. 2020;30:149-152. doi:10.1016/j.enfcli.2019.10.058
76. Candra A. *Epidemiologi Stunting*. Universitas Diponegoro; 2020.

77. Margawati A, Astri M. Pengetahuan ibu, pola makan dan status gizi pada anak stunting usia 1-5 tahun di Kelurahan Bangetayu, Kecamatan Genuk, Semarang. *Jurnal Gizi Indonesia*. 2018;6(2):82-82.
78. Sumartini E. Studi literatur: Dampak stunting terhadap kemampuan kognitif anak. *Prosiding Seminar Nasional Kesehatan “Peran Tenaga Kesehatan Dalam Menurunkan Kejadian Stunting” Tahun 2020*. Published online 2020:128-128.
79. Rahayu A, Fahrini Y, Andini OP, Lia A. *Study Guide – Stunting Dan Upaya Pencegahannya*. CV Mine; 2018.
80. Maryunani A. *Kehamilan Dan Persalinan Patologis (Risiko Tinggi Dan Komplikasi) Dalam Kebidanan*. CV Trans Info Media; 2016.
81. Sandjojo E. *Buku Saku Desa Dalam Penanganan Stunting*. Kementerian Desa Pembangunan Desa Tertinggal dan Transmigrasi; 2017.
82. Nahar B, Hossain M, Mahfuz M, et al. Early childhood development and stunting: Findings from the MAL-ED birth cohort study in Bangladesh. *Matern Child Nutr*. 2020;16(1). doi:10.1111/mcn.12864
83. Kementerian Kesehatan RI. *Pedoman Pelaksanaan Stimulasi, Deteksi Dan Intervensi Dini Tumbuh Kembang Anak Di Tingkat Pelayanan Kesehatan Dasar*. Kemenkes RI; 2016.
84. Mas Candyas Pradnyaditha IGA. *Karakteristik Balita Dan Keluarga Yang Mengalami Stunting Di Desa Lebih Kabupaten Gianyar*. Poltekkes Denpasar; 2019.
85. Permenkes No 2 Tahun 2020. *Standar Antropometri Anak* ; 2020.
86. Yanti ND, Betriana F, Rahmayunia Kartika I. Faktor Penyebab Stunting Pada Anak: Tinjauan Literatur. *REAL in Nursing Journal*. 2020;3(1). <https://ojs.fdk.ac.id/index.php/Nursing/index>
87. Setwapres RI. *Strategi Nasional Percepatan Pencegahan Anak Kerdil (Stunting) Periode 2018-2024*.; 2018.
88. The Lancet. Maternal and Child Nutrition: Executive Summary of The Lancet Maternal and Child Nutrition Series. *Lancet*. Published online 2013. www.thelancet.com
89. Kementerian PPN/ Bappenas. *Pedoman Pelaksanaan Intervensi Penurunan Stunting Terintegrasi Di Kabupaten/Kota*.; 2018.
90. Sulistyiningsih H. Hubungan paritas dan pemberian ASI eksklusif dengan stunting pada balita (literature review). *Prosiding Seminar Nasional Kesehatan “Peran Tenaga Kesehatan Dalam Menurunkan Kejadian Stunting” Tahun 2020*. Published online 2020:2-2.

91. Direktorat Kesehatan dan Gizi Masyarakat dan Sekretariat Percepatan Perbaikan Gizi - Bappenas. Pencegahan stunting dan pembangunan sumber daya manusia. In: *Situasi Balita Pendek (Stunting) Di Indonesia*. Pusat Data dan Informasi Kemenkes RI; 2018:33-34.
92. Kemenkes. *Situasi Balita Pendek*.; 2016.
93. Ezeh OK, Abir T, Zainol NR, et al. Trends of stunting prevalence and its associated factors among nigerian children aged 0–59 months residing in the northern nigeria, 2008–2018. *Nutrients*. 2021;13(12). doi:10.3390/nu13124312
94. Fort GG. Ascariasis. In: *Ferri's Clinical Advisor 2022*. Elsevier ; 2022:171-172.
95. Adu-Gyasi D, Asante KP, Frempong MT, et al. Epidemiology of soil transmitted Helminth infections in the middle-belt of Ghana, Africa. *Parasite Epidemiology and Control*. 2018;3(3). doi:10.1016/j.parepi.2018.e00071
96. Sharma M, Somani P, Prasad R, Jindal S, Pathak A. Biliary ascariasis: mimicker of biliary stent. *VideoGIE*. 2017;2(7):179-181. doi:10.1016/j.vgie.2017.04.001
97. Maguire JH. Intestinal Nematodes (Roundworms). In: Bennet JE, R. Dolin, M. J. Blaser, eds. *Principles and Practice of Infectious Disease*. Elsevier; 2015.
98. Roberts L, Janovy J, Gerald D. *Schmidt & Larry S. Robert's Foundations of Parasitology*. 8th ed. McGraw Hill International; 2009.
99. Gilmour B, Alene KA, Clements ACA. The prevalence of soil transmitted helminth infections in minority indigenous populations of south-east asia and the western pacific region: A systematic review and meta-analysis. *PLoS Negl Trop Dis*. 2021;15(11). doi:10.1371/journal.pntd.0009890
100. Linnaeus C. *Systema Naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Editio decima, reformata [10th revised edition], vol 1: 824 pp Laurentius Salvius: Holmiae*. Published online 1758.
101. Rahmahtillah Q. Identifikasi morfologi telur cacing diagnosis penyakit kecacingan berbasis pencitraan. Published online 2017.
102. Soedarto. *Buku Ajar Parasitologi Kedokteran*. Sagung Seto; 2011.
103. DPDx - CDC. Ascariasis. CDC. Published July 19, 2019. Accessed May 3, 2022. <https://www.cdc.gov/dpdx/ascariasis/index.html>
104. Ince MN, Elliott DE. Intestinal Worms. In: *Sleisenger and Fordtran's Gastrointestinal and Liver Disease*. 11th ed. Elsevier, Inc.; 2021:1847-1867.

105. Meija R, Weatherhead J, Hotez PJ. Intestinal Nematodes (Roundworms). In: *Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases*. 9th ed. Elsevier, Inc.; 2020:3436-3442.
106. Murray PR, Rosenthal KenS, Pfaller MA. Nematodes. In: *Medical Microbiology*. 9th ed. Elsevier Inc.; 2021:750-767.
107. Dent AE, Kazura JW. Ascariasis (*Ascaris lumbricoides*). In: *Nelson Textbook of Pediatrics*. Elsevier Inc.; 2020:1877-1878.
108. John D, Petri W, Markell E, Voge M. *Markell and Voge's Medical Parasitology*. Elsevier Health Sciences; 2006.
109. Levine ND. Nematode. In: Ashadi G, ed. *Textbook of Veterinary Parasitology*. Gadjah Mada University Press; 1994:170-296.
110. Cooper PJ, Chico ME, Sandoval C, et al. *Human Infection with Ascaris Lumbricoides Is Associated with a Polarized Cytokine Response*. Vol 182.; 2000. <https://academic.oup.com/jid/article/182/4/1207/919188>
111. Sutanto I, Ismid IS, Sjarifuddin PK, Sungkar S. *Parasitologi Kedokteran*. 4th ed. FKUI; 2008.
112. Bundy DAP et al. Intestinal nematodes: ascariasis. In: *Ryan ET et al, Eds. Hunter's Tropical Medicine and Emerging Infectious Diseases*. 10th ed. Elsevier Inc.; 2020:840-844.
113. Andrade AM, Perez Y, Lopez C, et al. Intestinal obstruction in a 3-year-old girl by ascaris lumbricoides infestation: Case report and review of the literature. *Medicine (United States)*. 2015;94(16). doi:10.1097/MD.0000000000000655
114. Gandahusada S, Ilahude H, Pribadi W. *Parasitologi Kedokteran*. 3rd ed. Universitas Indonesia; 1998.
115. Regina M, Halleyantoro R, Bakri S. Perbandingan Pemeriksaan Tinja Antara Metode Sedimentasi Biasa Dan Metode Sedimentasi Formol-Ether Dalam Mendeteksi Soil-Transmitted Helminth. *Diponegoro Med J (Jurnal Kedokt Diponegoro)*. 2018;7(2):527-537.
116. World Health Organization. *Helminths Control in School-Age Children: A Guaide for Managers of Control Programmes*. 2nd ed. WHO Press; 2011.
117. Indra KA, Wistiani. *Parasites Load Soil Transmitted Helminth Dengan Kadar Hemoglobin*. Skripsi. Universitas Diponegoro; 2013.
118. Aini N. *Pengaruh Variasi Waktu Inkubasi Sediaan Baca Terhadap Hasil Pemeriksaan Telur Cacing Soil Transmitted Helminths (STH) Pada Metode Kato Katz*. Universitas Muhammadiyah Semarang; 2016.
119. Lemeshow. *Besar Sampel Dalam Penelitian Kesehatan*. Gadjah Mada University Press; 1997.

120. Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif Dan R&D*. Alfabeta; 2018.
121. WHO. *Action Against Worms.*; 2008.
122. Paniker C, Sougata G. *Paniker's Textbook of Medical Parasitology*. Jaypee Brothers Medical Publisher; 2013.
123. World Health Organization. Basic laboratory methods in human parasitology – Kato-Katz technique (procedure). <https://www.who.int/>. Published March 28, 2017. Accessed May 16, 2022. [https://www.who.int/multi-media/details/basic-laboratory-methods-in-human-parasitology-kato-katz-technique-\(procedure\)](https://www.who.int/multi-media/details/basic-laboratory-methods-in-human-parasitology-kato-katz-technique-(procedure))
124. Dahlan S. *Statistik Untuk Kedokteran Dan Kesehatan*. 6th ed. Salmha Medika; 2014.
125. BPS Kota Padang. *Kecamatan Lubuk Begalung Dalam Angka 2022*. (BPS Kota Padang, ed.). BPS Kota Padang; 2022.
126. BPS Kota Padang. *Kecamatan Koto Tengah Dalam Angka 2022*. (BPS Kota Padang, ed.). BPS Kota Padang; 2022.
127. Supriyati, Kustiningsih. *Hubungan Faktor Ibu Dengan Tingkat Keparahan Stunting Pada Bakita Stunting Usia 24-59 Bulan Di Wilayah Kerja Puskesmas Jetis II*. Universitas 'Aisyiyah; 2020.
128. Nurfaikatunnisa, Asdinar, Hasanuddin A. Hubungan Kecacingan Dengan Stunting Pada Balita Dengan Menggunakan Metode Sedimentasi Di Kabupaten Bulukumba. 2021;2(2).
129. Sibuea CV. Penyuluhan Penyakit Kecacingan Ascariasis Kepada Masyarakat Desa Namorambe Kabupaten Deli Serdang. *Jurnal Visi Pengabdian Kepada Masyarakat*. 2022;3(1). <https://ejournal.uhn.ac.id/index.php/pengabdian>
130. Safitri SD, Nofita E, Pertiwi D. Faktor yang berhubungan dengan kejadian murid SD 27 Olo Kota Padang. *Jurnal Kesehatan Andala*. 2017;6(2). <http://jurnal.fk.unand.ac.id>
131. Wandu, Majawati ES. Studi Prevalensi Infeksi Cacing *Ascaris lumbricoides* pada Siswa SDN Tanjung Duren Selatan 01 Pagi, Jakarta Barat. *Jurnal Kedokteran Meditek*. 2018;24(65).
132. Silver ZA, Kaliappan SP, Samuel P, et al. Geographical distribution of soil transmitted helminths and the effects of community type in South Asia and South East Asia – A systematic review. *PLoS Neglected Tropical Diseases*. 2018;12(1). doi:10.1371/journal.pntd.0006153
133. Hasanuddin A, Asnidar. Hubungan Infeksi Soil-Transmitted Helminths (STH) Dengan Kejadian Stunting pada Balita di Kabupaten Bulukumba. *Jurnal TLM Blood Smear*. 2022;3(1):16.

134. Numrapi T, Cahyani VD, Zulaekah S, Hidayati L, Yani JA. Infeksi Cacing, ISPA, dan PHBS Pada Remaja Putri Stunting dan Non-Stunting di SMP NEGERI 1 NGUTER Kabupaten Sukoharjo. *Seminar Nasional Gizi*. Published online 2017.
135. Djuardi Y, Lazarus G, Stefanie D, Fahmida U, Ariawan I, Supali T. Soil-transmitted helminth infection, anemia, and malnutrition among preschool-age children in nangapanda subdistrict, indonesia. *PLoS Negl Trop Dis*. 2021;15(6). doi:10.1371/journal.pntd.0009506
136. Sakari SSW, Mbugua AK, Mkoji GM. Prevalence of Soil-Transmitted Helminthiases and Schistosomiasis in Preschool Age Children in Mwea Division, Kirinyaga South District, Kirinyaga County, and Their Potential Effect on Physical Growth. *J Trop Med*. 2017;2017. doi:10.1155/2017/1013802
137. Pratiwi AS. Hubungan Infeksi Soil-Transmitted Helminth dengan Malnutrisi dan Anemia pada Anak. *Jurnal Agromed Unila*. 2015;2(4):377-380. http://www.who.int/intestinal_worms/en
138. Siregar AM, HG IR, Yoza H. Determinan Kejadian Stunting pada Balita di Kota Padang Dengan Menggunakan Analisis Regresi Logistik Ordinal. *Jurnal Matematika UNAND*. 2019;8(1):9-16.
139. Yoseph A, Beyene H. The high prevalence of intestinal parasitic infections is associated with stunting among children aged 6-59 months in Boricha Woreda, Southern Ethiopia: A cross-sectional study. *BMC Public Health*. 2020;20(1). doi:10.1186/s12889-020-09377-y
140. Gutiérrez-Jiménez J, Luna-Cázares LM, Martínez-De la Cruz L, et al. Children from a rural region in the chiapas highlands, Mexico, show an increased risk of stunting and intestinal parasitoses when compared with urban children. *Bol Med Hosp Infant Mex*. 2019;76(1):18-26. doi:10.24875/BMHIM.18000069
141. Campbell SJ, Nery S v., D'Este CA, et al. Investigations into the association between soil-transmitted helminth infections, haemoglobin and child development indices in Manufahi District, Timor-Leste. *Parasit Vectors*. 2017;10(1). doi:10.1186/s13071-017-2084-x
142. Irisarri-Gutiérrez MJ, Acosta L, Parker LA, et al. Anemia and undernutrition in intestinally parasitized schoolchildren from Gakenke district, Northern Province of Rwanda. *PLoS One*. 2022;17(1 January). doi:10.1371/journal.pone.0262361
143. Kumar S, Singh J, Kumar A. Prevalence and correlation of soil transmitted helminth infection to the degree of anemia and nutritional status among pediatric patients of age group 6-14 years in Kishanganj, Bihar, India. *Int J Contemp Pediatrics*. Published online 2017. doi:10.18203/2349-3291.ijcp20164034

144. Moncayo AL, Lovato R, Cooper PJ. Soil-transmitted helminth infections and nutritional status in Ecuador: Findings from a national survey and implications for control strategies. *BMJ Open*. 2018;8(4). doi:10.1136/bmjopen-2017-021319

