

DAFTAR PUSTAKA

- Alex 2018, *28 Persen Anak Di Nusa Tenggara Timur Menderita Cacingan*, nttonlinenow
<https://www.nttonlinenow.com/new-2016/2018/05/25/28-persen-anak-di-ntt-menderita-cacingan/>
- Badan Kependudukan dan Keluarga Berencana Nasional 2014, *Profil Kelurahan Lasiana*
<https://kampungkb.bkkbn.go.id/kampung/8106/kelurahan-lasiana>
- Badan Pusat Statistik Kota Kupang 2020, *Profil Kecamatan Kelapa Lima dalam tahun 2020*
<https://kupangkota.bps.go.id/id/publication/2020/09/28/1c6460d81b0721ec1eafc347/kecamatan-kelapa-lima-dalam-angka-2020.html>
- Bekele, T, Lachisa, L, Tsegaye, A, Bacha, K & Ketema, T 2024, Efficacy of Albendazole and Mebendazole Against Soil Transmitted Infections among Pre-School and School Age Children: A Systematic Review and Meta-Analysis, *Journal of Epidemiology and Global Health*, Vol 14 No 3, 884–904
<https://link.springer.com/article/10.1007/s44197-024-00231-7>
- Centers for Disease Control and Prevention 2019, *Ascariasis*, *Centers for Disease Control and Prevention*
<https://www.cdc.gov/dpdx/ascariasis/index.html>
- Centers for Disease Control and Prevention 2019, *Hookworm (Intestinal)*, *Centers for Disease Control and Prevention*
<https://www.cdc.gov/dpdx/hookworm/index.html>
- Centers for Disease Control and Prevention 2024, *About Soil-transmitted helminths*, *Centers for Disease Control and Prevention*
<https://www.cdc.gov/sth/about/hookworm.html?>
- Centers for Disease Control and Prevention 2024, *Trichuriasis*, *Centers for Disease Control and Prevention*
<https://www.cdc.gov/dpdx/trichuriasis/index.html>
- Charisma, AM, Aini, JDN, Puspita, CD, Chairunnisa, A, Yulianda, S, Klau, AN & Ekawasti, F 2025, Hubungan Perilaku Hidup Bersih Sehat Dengan Kejadian Infeksi Kecacingan Soil Transmitted Helminth Di Daerah Tempat Pemrosesan Sampah Terpadu, *Binawan Student Journal*, Vol 7 No 1, 16–24
<https://journal.binawan.ac.id/bsj/article/view/1588>

- Darmadi, D & Dikna, J 2022, Morfologi Telur *Ascaris lumbricoides* Dengan Menggunakan Pewarnaan Hematoksilin Eosin, *Borneo Journal of Medical Laboratory Technology*, Vol 5 No 1, 335–340
<https://journal.umpr.ac.id/index.php/bjmlt/article/view/4433/2843>
- Djuardi, Y, Lazarus, G, Stefanie, D, Fahmida, U, Ariawan, I & Supali, T 2021, Soil-transmitted helminth infection, anemia, and malnutrition among preschool-age children in Nangapanda subdistrict, Indonesia, *Plos Neglected Tropical Diseases*, Vol 15 No 6
<https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0009506>
- Harma, AHN, Ridwan, A & Dewi, IGAAS 2024, Identifikasi Telur Cacing *Ascaris lumbricoides* Pada Feses Balita Di Wilayah Kerja Puskesmas Ponre, *Jurnal Life Birth*, Vol 4 No 2, 16–21
<https://ojs.stikespanritahusada.ac.id/index.php/jlb/article/view/308?>
- Jabalnur, WR 2024, Hubungan Kebiasaan Mencuci Tangan, Kebersihan Kuku, Penggunaan Alas Kaki dan Kepemilikan Jamban dengan Kejadian Askariasis Soil Transmitted Helminths di Indonesia Meta Analysis Tahun 2013–2022, *Visikes*, Vol 23 No 1, 140–155
<https://garuda.kemdiktisaintek.go.id/documents/detail/4734646?>
- Husniah, S & Fadilla, Z 2023 Gambaran Infeksi Telur Cacing Pada Anak SD Di Desa Karang Anyar Kecamatan Kemiri Kabupaten Tangerang, *Jurnal Ventilator*, Vol 1 No 3, 302–309
<https://jurnal.stikeskesdam4dip.ac.id/index.php/Ventilator/article/view/782>
- Kumoro SA 2014, *Parasitology: Praktikum Analisis Kesehatan*, EGC, Jakarta
- Mangara, A, Lismawati, L & Julianto, J 2021, Prevalensi dan Faktor Resiko Infeksi Soil Transmitted Helminths STH pada Anak Sekolah Dasar, *Jurnal Keperawatan Tropis Papua*, Vol 4 No 2, 56–61
<https://ejournal2.undip.ac.id/index.php/jekk/article/view/23652>
- Novianty, S, Pasaribu, HS & Pasaribu, AP 2018, Faktor Risiko Kejadian Kecacingan pada Anak Usia Pra Sekolah, *Journal of the Indonesian Medical Association*, Vol 68 No 2, 86–92
<https://mki-ojs.idionline.org/jurnal/article/view/91>
- Nugraha, BD, Sulistiawati, SW & Fatmaningrum, W 2023, Infection Prevalence Soil Transmitted Helminth STH at Metal Muslim Al-Hidayah Islamic Boarding School Student Pasuruan Indonesia, *Journal of Community Medicine and Public Health Research*, Vol 4 No 1, 49–54

<https://e-journal.unair.ac.id/JCMPHR/article/download/42032/25034>

Nurhidayanti, N & Permana, O 2021, Perbandingan Pemeriksaan Tinja Metode Sedimentasi Dengan Metode Natif Dalam Mendeteksi Soil Transmitted Helminth, *Jurnal Analis Laboratorium Medik*, Vol 6 No 2, 57–66
<https://eresources.poltekkes-smg.ac.id/storage/journal/JURNAL-ANALIS-LABORATORIUM-MEDIK/JURNAL-ANALIS-LABORATORIUM-MEDIK/e35bc94ba61e2323478db10e201ddce9.pdf>

Nurhidayanti, N, Syafitri, FD & Sari, I 2025, Perbandingan Jumlah Telur Cacing Soil Transmitted Helminths STH Menggunakan Metode Kato Katz Pada Sampel Segera Dan Penundaan Selama 24 Jam, *Journal Health Applied Science and Technology*, Vol 3 No 2, 63–68
<http://jhast.ikestmp.ac.id/index.php/jhast/article/view/74>

Octifani, A, Charisma, AM, Bangun, SR, Hukom, EH, Prajawanti, KN, Astuti, Y, Prasetya, YA, Putri, SK & Zafrida, S 2024, *Pembuatan dan Pemeriksaan pada Analis Kesehatan*, Ganesha Kreasi Semesta, Jawa Tengah

Onesiforus, BY, Lalangpuling, IE, Wijayanti, MA & Murhandarwati, EEH 2020, Correlation of Nutritional Status with Hookworm and Strongyloides stercoralis Infection in Children Under Five Years in Kokar Public Health Center Alor Regency East Nusa Tenggara, *Indonesian Journal of Tropical and Infectious Disease*, Vol 8 No 3, 137–143
<https://e-journal.unair.ac.id/IJTID/article/view/12570/12953>

Owa, K, Sekunda, MS & Bedho, M 2024, Faktor Risiko Infeksi Kecacingan pada Anak Pra Sekolah di Kabupaten Ende, *Optimal Nursing Journal*, Vol 1 No 2, 35–44,
<https://journal.nuansafajarcemerlang.com/index.php/onj/article/view/29>

Rachmawati, AN, Sutiningsih, D & Martini, M 2025, Hubungan Perilaku Hygiene dengan Infeksi Soil Transmitted Helminth pada Balita di Wilayah Kerja Puskesmas Bandarharjo Kota Semarang, *Jurnal Epidemiologi Kesehatan Komunitas*, Vol 10 No 4, 123–128
<https://ejournal2.undip.ac.id/index.php/jekk/article/view/23652>

Rahima, YF & Wahyuni, H 2025, Upaya Penanganan pada Pasien Perempuan Usia 4 Tahun dengan Enterobiasis di Puskesmas Nisam Tahun 2025, *Galenical: Jurnal Kedokteran dan Kesehatan Mahasiswa Malikussaleh*, Vol 4 No 5, hlm 146–159
<https://ojs.unimal.ac.id/galenical/article/view/23375>

Rahmadani, F, Solikah, MP & Martuti, S 2025, Efektivitas Metode Flotasi

- Menggunakan Larutan $MgSO_4$ dan $NaCl$ dalam Identifikasi Telur STH, *Jurnal Kesehatan Tambusai*, Vol 6 No 3, 10960–10967
<https://journal.universitaspahlawan.ac.id/index.php/jkt/article/view/48086?>
- Rahma, NA, Zanaria, TM, Nurjannah, N, Husna, F & Putra, TRI 2020, Faktor Risiko Terjadinya Kecacingan pada Anak Usia Sekolah Dasar, *Jurnal Kesehatan Masyarakat Indonesia*, Vol 15 No 2, 29–33
<https://jurnal.unimus.ac.id/index.php/jkmi/article/view/6586>
- Ramayanti, I 2018, Prevalensi Infeksi Soil Transmitted Helminths pada Siswa Madrasah Ibtidaiyah Ittihadiyah Kecamatan Gandus Kota Palembang, *Syifa' Medika; Jurnal Kedokteran dan Kesehatan*, Vol 8 No 2, 102–107
<https://www.academia.edu/download/97997457/229333362.pdf>
- Rogaleli, YC, Bia, MB & Nurasiah, S 2022, Prevalence and Risk Factors of Helminthiasis in Preschool Children in Oesao, Kupang, East Nusa Tenggara, *The 9th International Conference on Public Health*, Vol 7 No 1
<https://theicph.com/index.php/icph/article/view/2395>
- Santoso, AMH, Mutiara, H, Putri, GT & Suwandi, JF 2023, Perbedaan Kontaminasi Telur Soil Transmitted Helminth pada Tanah di Daerah Pedesaan dan Perkotaan, *Medula*, Vol 13 No 6, 996–1003
<https://digilib.unila.ac.id/66295/>
- Sari, OP, Rosanti, TI & Susiawan, LD 2019, Hubungan Perilaku Kebersihan Perorangan dengan Kecacingan pada Siswa SD Susukan Kecamatan Sumbang Kabupaten Banyumas, *Mandala of Health: A Scientific Journal*, Vol 12 No 1, 120–129,
<https://www.academia.edu/download/98336651/1730.pdf>
- Sari, SK, Oktaria, S, Rangkuti, I, Susanti, M, Pasaribu, SR & Anshori, P 2024, Personal Hygiene Dalam Mencegah Kecacingan Soil Transmitted Helminths, *Jurnal Kedokteran Ibnu Nafis*, Vol 13 No 2, 178–183
<https://jurnal.fk.uisu.ac.id/index.php/ibnunafis/article/view/738>
- Septian, A & Ria, B 2023, Pengetahuan dan personal hygiene siswa/i SDN Kejambon 7 Tegal tentang kecacingan tahun 2022, *Tarumanagara Medical Journal*, Vol 5 No 1
<https://journal.untar.ac.id/index.php/tmj/article/view/24401>
- Simfele, HC, Katawa, G, Arndts, K, Tchopba, CN, Amessoudji, OM, Tchadie, EP, Karou, SD, Ameyapoh, Y, Hoerauf, A, Kolou, M, Layland-Heni, L & Ritter, M 2024, Is a mass drug administration deworming programme for school-aged

- children enough to reduce the prevalence of soil-transmitted helminths and *Schistosoma mansoni* in adults: a cross-sectional study from Togo, *Frontiers in Tropical Diseases*, Vol 5, 1283532
<https://www.frontiersin.org/journals/tropical-diseases/articles/10.3389/ftd.2024.1283532/full>
- Sinambela, AH, Siahaan, L, Ginting, A, Saputri, D, Panggabean, YC & Sitorus, MS 2024, Pelatihan Cara Mencuci Tangan Untuk Pencegahan Infeksi Cacing Tular Tanah Pada Anak Sekolah Dasar Di SDN 105269 Sei Beras Sekata, *Inspirasi: Jurnal Pengabdian Masyarakat*, Vol 1 No 3, 24–36
<https://jurnal.kolibi.org/index.php/inspirasi/article/view/2624/2532>
- Situmorang, PR, Sihombing, RAK & Hutabarat, YB 2023, Identifikasi morfologi cacing STH Soil Transmitted Helminth pada kuku anak SD Yayasan Betania Tahun 2023, *Jurnal Kesehatan Tambusai*, Vol 4 No 3, 3152–3158
<https://journal.universitaspahlawan.ac.id/index.php/jkt/article/view/17284/13959>
- Sofia, R 2017, Perbandingan akurasi pemeriksaan metode direct slide dengan metode Kato-Katz pada infeksi kecacingan, *Averrous: Jurnal Kedokteran dan Kesehatan Malikussaleh*, Vol 3 No 1
<https://ojs.unimal.ac.id/averrous/article/view/452>
- Sohilauw, DSS & Kaliky, MF 2023, Pemeriksaan Telur Cacing Trichuris trichiura Pada Spesimen Feses Siswa TK Mutiara Di Waiheru Kota Ambon, *Corona: Jurnal Ilmu Kesehatan Umum, Psikolog, Keperawatan dan Kebidanan*, Vol 1 No 4, 133–138
<https://doi.org/10.61132/corona.v1i4.108>
- Sumanto, D & Wartomo, H 2020, *Parasitologi Kesehatan Masyarakat*, Yoga Pratama, Semarang
- Suryani, EMS, Sunarko, YN, Pradana, MS, Santoso, SD & Al Batati, N 2023, Identifikasi telur Soil Transmitted Helminth pada tanah persawahan di Desa Sukodono menggunakan metode natif, *Jurnal SainHealth*, Vol 7 No 2, 73–78
<https://e-journal.umaha.ac.id/index.php/sainhealth/article/view/14356>
- Suparni, S, Setiyawati, D & Situmeang, SMF 2023, Hubungan kejadian infeksi *Soil Transmitted Helminths* (STH) dengan personal hygiene pada anak SDN 104216 Sei Rampah, *Jurnal Mitra Prima*, Vol 5 No 2,
https://jurnal.unprimdn.ac.id/index.php/mitra_prima/article/view/4309
- Suraini, S, Kaselawaty, K & Wahyuni, F 2018, Pengaruh pengetahuan dan personal

hygiene terhadap kejadian infeksi cacing pada murid SDN 50 Kampung Jambak Padang, *Prosiding Seminar Kesehatan Perintis*, Vol 1 No 1, 177–183
<https://jurnalupertis.com/index.php/PSKP/article/view/74/65>

Utami, WS, Furqon, AN, Indreswari, L, Armianti, Y & Hermansyah, B 2023, Faktor higienitas perorangan dan sanitasi lingkungan rumah tangga terhadap kontaminasi soil-transmitted helminths pada tanah, *Damianus Journal of Medicine*, Vol 22 No 1, 1–9
<https://ejournal.atmajaya.ac.id/index.php/damianus/article/view/3562/2021>

World Health Organization 2023, *Soil-transmitted helminth infections*,
<https://www.who.int/news-room/fact-sheets/detail/soil-transmitted-helminth-infections>

Yu, AT & Blackburn, BG 2018, Soil-Transmitted Helminths; Ascaris, Trichuris, and Hookworm Infections, *Water and Sanitation-Related Diseases and the Changing Environment: Challenges, Interventions, and Preventive Measures*, Wiley, Hoboken

Yunus, R, Apriyanto, A, Umar, A, Susilawati, S, Idris, SA, Supryatno, A, Malik, N, Fusvita, A, Ihwan, M, Aulya, MS, Inayati, N, Nurtimasia, WO, Musrifah, S & Yuniarty, T 2022, *Parasitologi Medik*, Cv Eureka Media Aksara, Purbalingga

Zen, S, Bria, M, Luviriani, E, Nikmatullah, NA, Widyanti, T, Hartati, R, Azis, NN & Mirnawati, M 2024, *Klasifikasi Helminth, Helmintologi*, Get Press Indonesia, Makassar