

DAFTAR PUSTAKA

- Adrianto, H. (2020), *Buku Ajar Parasitologi: Buku Pegangan Kuliah Untuk Mahasiswa Biologi Dan Pendidikan Biologi*, Rapha Publishing, Yogyakarta.
- Anggoro, R.T. (2018), *Identifikasi Telur Cacing Nematoda Usus Golongan Soil Transmitted Helminths (STH) Pada Feses Dan Kuku Pengrajin Genteng Di Desa Jetis, Klepu, Ceper, Klaten*, Universitas Setia Budi Surakarta.
- Apriani, Y.P. and Nailufar, Y. (2024a), “Identifikasi Telur Soil Transmitted Helminth (STH) Pada Kuku Tangan Petani Di Kalurahan Sidoluhur Kabupaten Sleman”, *Jurnal Mitra Kesehatan*, Vol. 6 No. 2, pp. 148–156, doi: [10.47522/jmk.v6i2.344](https://doi.org/10.47522/jmk.v6i2.344).
- Apriani, Y.P. and Nailufar, Y. (2024b), “Identifikasi Telur Soil Transmitted Helminth (STH) Pada Kuku Tangan Petani Di Kalurahan Sidoluhur Kabupaten Sleman”, *Jurnal Mitra Kesehatan*, Vol. 6 No. 2, pp. 148–156, doi: [10.47522/jmk.v6i2.344](https://doi.org/10.47522/jmk.v6i2.344).
- Bethony, J., Brooker, S., Albonico, M., Geiger, S.M., Loukas, A., Diemert, D. and Hotez, P.J. (2006), “Soil-transmitted helminth infections: ascariasis, trichuriasis, and hookworm”, *The Lancet*, Vol. 367 No. 9521, pp. 1521–1532, doi: [10.1016/S0140-6736\(06\)68653-4](https://doi.org/10.1016/S0140-6736(06)68653-4).
- Bogitsh, B.J., Carter, C.E. and Oeltmann, T.N. (2019), “General characteristics of the Trematoda”, *Human Parasitology*, Academic Press, Oxford, pp. 149–174.
- Centers for Disease Control and Prevention. (2019a), “Ascariasis”, *Centers for Disease Control and Prevention*, 19 July.
- Centers for Disease Control and Prevention. (2019b), “Hookworm (Intestinal)”, *Centers for Disease Control and Prevention*, 17 September.
- Efendi, A. (2020), *Gambaran Hasil Pemeriksaan Telur Cacing Ascaris Lumbricoides Dan Trichuris Trichiura Pada Murid Sdn 10 Ganting Padang Tahun 2020*, Skripsi Thesis, Universitas Perintis Indonesia.
- Eryani, M.C. and Hidayah, A.N. (2023), “Edukasi Kesehatan Melalui Pelatihan Pembuatan Sabun dan Handsanitizer Ramah Lingkungan di Desa Subo Kabupaten Jember”, *Jurnal Pengabdian UNDIKMA*, Vol. 4 No. 4, p. 840, doi: [10.33394/jpu.v4i4.8882](https://doi.org/10.33394/jpu.v4i4.8882).

- Hartono, A.R., Wahyuningtyas, S. and Azahra, S. (2022), “Identifikasi Telur Cacing Tambang (Hookworm) Pada Kuku Pekerja Tambang Pasir Kecamatan Loa Janan”, *BJSME: Borneo Journal of Science and Mathematics Education*, Vol. 2 No. 3, p. 2022.
- Haryanti, A., Sholiha, P.S.F. and Putri, N.P. (2014), “Studi Pemanfaatan Limbah Padat Kelapa Sawit”, *Konversi*, Vol. 3 No. 2, pp. 20–29.
- Hidayat, I., Pratama, R., Iskandar and Bustami. (2020), “Pengaruh Pencucian Luka Operasi Elektif Bedah Saraf Menggunakan Dilusi Povidone Iodine dan Pemberian Madu untuk Mencegah Infeksi Daerah Operasi di RSUD dr. Zainoel Abidin Tahun 2018”, *Journal of Medical Science Jurnal Ilmu Medis Rumah Sakit Umum Daerah Dr. Zainoel Abidin*, Vol. 1 No. 1.
- Hidayati, L. (2022), “Perbandingan Identifikasi Telur Cacing Parasit pada Kubis (*Brassica Oleracea*) Mentah dan Matang”, *Formosa Journal of Applied Sciences*, Vol. 1 No. 2, pp. 85–94, doi: [10.55927/fjas.v1i2.816](https://doi.org/10.55927/fjas.v1i2.816).
- Hotez, P.J. (2020), “NTDs in the 2020s: An epic struggle of effective control tools versus the Anthropocene”, *PLOS Neglected Tropical Diseases*, Vol. 14 No. 9, p. e0007872, doi: [10.1371/journal.pntd.0007872](https://doi.org/10.1371/journal.pntd.0007872).
- Hutabarat, Y.B., Sihombing, R.A.K. and Situmorang, P.R. (2023), “Identifikasi Morfologi Cacing STH (Soil Transmitted Helminth) Pada Kuku Anak Sd Yayasan Betania Tahun 2023”, *Jurnal Kesehatan Tambusai*, Vol. 4 No. 3, pp. 3152–3158.
- Ishak, H. (2019), *Biomedik: Parasitologi Kesehatan*, Masagena Press, Makasar.
- Jannah, R.M. and Haryatmi, D. (2024), “Identifikasi Soil Transmitted Helminth (STH) Pada Petugas Sampah di Kecamatan Ciputat Kota Tangerang Selatan”, *Pharmaqueous: Jurnal Ilmiah Kefarmasian*, Vol. 5 No. 2, pp. 26–31, doi: [10.36760/jp.v5i2.319](https://doi.org/10.36760/jp.v5i2.319).
- Kementrian Kesehatan RI. (2013), “Turunkan Angka Penyakit Menular Melalui STBM”, *Kementrian Kesehatan RI*, 21 October.
- Komalasari, F., Faisya, A.F., Windusari, Y. and Hasyim, H. (2021), “Korelasi Kebersihan Kuku Terhadap Infeksi Kecacingan Pada Pemulung Anak Di Tempat Pembuangan Akhir (TPA)”, *Jurnal 'Aisyiyah Medika*, Vol. 6 No. 1, doi: [10.36729/jam.v6i2.659](https://doi.org/10.36729/jam.v6i2.659).
- Kusumawati, A. (2021), *Identifikasi Telur Soil Transmitted Helminth Pada Tinja Petani Padi Di Desa Jati Kecamatan Gatak Kabupaten Sukoharjo*, Sekolah Tinggi Ilmu Kesehatan Nasional Surakarta.

- Lestari, D.L. (2022), “Infeksi Soil Transmitted Helminths pada Anak”, *Scientific Journal*, Vol. 1 No. 6, pp. 423–433, doi: [10.56260/sciena.v1i6.75](https://doi.org/10.56260/sciena.v1i6.75).[10.56260/sciena.v1i6.75](https://doi.org/10.56260/sciena.v1i6.75).
- Limpomo, A.B. and Sudaryanto. (2014), *Perbedaan Metode Flotasi Menggunakan Larutan Znso4 Dengan Metode Kato-Katz Untuk Pemeriksaan Kuantitatif Tinja*, Undergraduate Thesis, Diponegoro University.
- Maurelli, M.P., Alves, L.C., Aggarwal, C.S., Cociancic, P., Levecke, B., Cools, P., Montresor, A., *et al.* (2021), “*Ascaris lumbricoides* eggs or artefacts? A diagnostic conundrum”, *Parasitology*, Vol. 148 No. 13, pp. 1554–1559, doi: [10.1017/S0031182021001256](https://doi.org/10.1017/S0031182021001256).
- Mawardani, M.T., Salsabila, Z.Z., Anam, K., Irim, S.N. and Riyadi, L. (2024), “Hubungan Parasit Soil Transmitted Helminth di Tanah Dengan Keberadaan Parasit Pada Kuku Tangan Petani di Kelurahan Bukit Biru Kecamatan Tenggarong Kabupaten Kutai Kartanegara”, *Jurnal Teknologi Laboratorium Medik Borneo*, Vol. 4 No. 2, pp. 46–52, doi: [10.35728/jutelmo.v4i2.1658](https://doi.org/10.35728/jutelmo.v4i2.1658).
- Napitupulu, L. (2022), “Pemeriksaan Telur Cacing Soil Transmitted Helminthes (STH) Pada Kuku Petani Di Desa Naman Teran”, *The Indonesian Journal of Medical Laboratory*, Vol. 3 No. 1.
- Ngwese, M.M., Manouana, G.P., Moure, P.A.N., Ramharter, M., Esen, M. and Adégnika, A.A. (2020), “Diagnostic Techniques of Soil-Transmitted Helminths: Impact on Control Measures”, *Tropical Medicine and Infectious Disease*, Vol. 5 No. 2, p. 93, doi: [10.3390/tropicalmed5020093](https://doi.org/10.3390/tropicalmed5020093).
- Ningrum, A.T., Sulistianingsih, E. and Marhamah, M. (2021), “Hubungan Tingkat Pengetahuan Dan Perilaku Pembudidaya Tanaman Hias Terhadap Kontaminasi Tanah Oleh Soil Transmitted Helminths Di Desa Kotagajah”, *Jurnal Medika Malahayati*, Vol. 5 No. 3, pp. 132–140, doi: [10.33024/jmm.v5i3.4800](https://doi.org/10.33024/jmm.v5i3.4800).
- Nurfadillah, D., Sofa, M.Z., Pranata, R. and Sopiah, P. (2025), “Literature Review : Faktor Risiko Infeksi Necator Americanus (Cacing Tambang) pada Kuku Siswa Sekolah Dasar”, *SEHATMAS: Jurnal Ilmiah Kesehatan Masyarakat*, Penerbit Tahta Media, Vol. 4 No. 3, pp. 655–667, doi: [10.55123/sehatmas.v4i3.5504](https://doi.org/10.55123/sehatmas.v4i3.5504).
- Nurhayati, N., Asrori, A., Edyansyah, E., Mutolib, A., Karwiti, W. and Dani, H. (2024), “Faktor-Faktor yang Berhubungan dengan Infeksi Soil Transmitted Helminth Pada Siswa Sekolah Dasar”, *Jurnal Kesehatan Komunitas*

- (*Journal of Community Health*), Vol. 10 No. 1, pp. 24–29, doi: [10.25311/keskom.Vol10.Iss1.1411](https://doi.org/10.25311/keskom.Vol10.Iss1.1411).
- Nuryati, A. (2024), “Hubungan Infeksi Kecacingan Soil Transmitted Helminth dengan Anemia pada Anak-Anak Systematic Review: Meta Analisis”, *Jurnal Ilmiah Biologi Eksperimen Dan Keanekaragaman Hayati (J-BEKH)*, Vol. 11 No. 2, pp. 33–41.
- Ompusunggu, S.M. (2018), *Pedoman Pemeriksaan Parasit: Feses, Darah, Cairan Tubuh, & Jaringan*, Penerbit Buku Kedokteran EGC, Jakarta.
- Prasetyo, A., Hidayati, N. and Dewi, L.C., (2020), “Tantangan diagnostik tuberkulosis pada pasien HIV/AIDS dengan hasil BTA negatif.”, *Jurnal Penyakit Infeksi*, Vol. 7 No. 3, pp. 205–213.
- Prasetyo, Y.B., Permatasari, P. and Susanti, H.D. (2023), “The effect of mothers’ nutritional education and knowledge on children’s nutritional status: a systematic review”, *International Journal of Child Care and Education Policy*, Vol. 17 No. 1, p. 11, doi: [10.1186/s40723-023-00114-7](https://doi.org/10.1186/s40723-023-00114-7).
- Pullan, R.L., Smith, J.L., Jasrasaria, R. and Brooker, S.J. (2021), “Global numbers of infection and disease burden of soil transmitted helminth infections in 2010”, *Parasites & Vectors*, Vol. 7 No. 1, p. 37, doi: [10.1186/1756-3305-7-37](https://doi.org/10.1186/1756-3305-7-37).
- Putra, A.S.E., Hanif, C.U. and Racmadhani, Moch.A.M. (2024), “Penerapan Artificial Intelligence Untuk Meningkatkan Produktivitas Dan Keberlanjutan Pertanian Di Indonesia”, *JATI (Jurnal Mahasiswa Teknik Informatika)*, Vol. 9 No. 1, pp. 407–413, doi: [10.36040/jati.v9i1.12339](https://doi.org/10.36040/jati.v9i1.12339).
- Rahmasari, I.R. (2022), *Identifikasi Telur Cacing Trichuris Trichiura Pada Tinja Anak Usia 5-8 Tahun Di Jalan Utama Bakaran Batu Kecamatan Batang Kuis Kabupaten Deli Serdang*, Medan Area University.
- Rahmawati, R., Sanjaya, Y.A., Pratiwi, Y.S., Hendrawan, E.P.N., Salsabila, Z.N. and Amalia, T. (2025), “Antioxidant Activity and Phytochemical Screening of Rhizopora mucronata Mangrove Leaf Extract from Mangrove Botanical Garden, Surabaya City, Esat Java”, *Jurnal Perikanan Universitas Gadjah Mada*, Vol. 27 No. 1, p. 1, doi: [10.22146/jfs.90770](https://doi.org/10.22146/jfs.90770).
- Rivero, J., Cutillas, C. and Callejón, R. (2021), “Trichuris trichiura (Linnaeus, 1771) From Human and Non-human Primates: Morphology, Biometry, Host Specificity, Molecular Characterization, and Phylogeny”, *Frontiers in Veterinary Science*, Vol. 7, doi: [10.3389/fvets.2020.626120](https://doi.org/10.3389/fvets.2020.626120).

- Saftarina, F., Hasan, M., Suwandi, J.F. and Syani, A.Y. (2020), “Kejadian infeksi soil-transmitted helminth pada petani”, *Jurnal Kedokteran Syiah Kuala*, Vol. 20 No. 3, doi: [10.24815/jks.v20i3.18732](https://doi.org/10.24815/jks.v20i3.18732).
- Salsabila, W.E.S., Idris, S.A. and Balaka, K.I. (2024), “Identifikasi Nematoda Usus Soil Transmitted Helminth (Sth) Dengan Metode Ritchie Pada Anak Desa Bajo Indah Kabupaten Konawe”, *Jurnal Analis Kesehatan Kendari*, Vol. 7 No. 1, pp. 37–42, doi: [10.46356/jakk.v7i1.336](https://doi.org/10.46356/jakk.v7i1.336).
- Da Silva, N. (2020), *Identifikasi Soil Transmitted Helminths (STH) Pada Feses Di Desa Plandi Kabupaten Jombang*.
- Soedarto. (2021), “Ebook Parasitologi”, *Profil Kesehatan Kabupaten Semarang*, Sagung Seto.
- Sorisi, A.M.H., Sapulete, I.M. and Pijoh, V.D. (2019), “Prevalensi infeksi cacing usus soil transmitted helminths pada orang dewasa di Sulawesi Utara”, *Jurnal Kedokteran KOMUNITAS DAN TROPIK*, Vol. 7 No. 2.
- Suherman, A.F.C. (2024), *Aktivitas Antibakteri Dan Identifikasi Golongan Senyawa Aktif Ekstrak Metanol Tiga Spesies Rumput Laut = Antibacterial Activity and Identification of Active Compound Group from Methanolic Extract of Three Seaweed Species*, Skripsi Thesis, Universitas Hasanuddin.
- Sukmaningrum, A.P., Sjahfirdi, L. and Zain, S.N.M. (2025), “Prevalence of Gastrointestinal Parasites in Endangered Captive Javan Gibbons (*Hylobates moloch*, Audebert, 1797) of Taman Margasatwa Ragunan, Jakarta Selatan”, *Jurnal Penelitian Pendidikan IPA*, Vol. 11 No. 7, pp. 420–427, doi: [10.29303/jppipa.v11i7.11392](https://doi.org/10.29303/jppipa.v11i7.11392).
- Trasia, R.F. (2023), “Epidemiological Review: Mapping Cases and Prevalence of Helminthiasis in Indonesia on 2020-2022”, *International Islamic Medical Journal*, Vol. 4 No. 2, pp. 37–50, doi: [10.33086/iimj.v4i2.4172](https://doi.org/10.33086/iimj.v4i2.4172).
- Utami, P.D., Budiarti, R., Setianingsih, H. and Nugraheni, P.A. (2022), “An overview of Soil-Transmitted Helminth Infections and Personal Hygiene in Stunting Toddlers at the Ngagel Rejo District, East Java, Indonesia”, *Teikyo Medical Journal*, Vol. 45 No. 1, pp. 3705–3715.
- World Health Organization. (2023), “Soil-transmitted helminth infections”, *World Health Organization*, 18 January.