

DAFTAR PUSTAKA

- Ameira, G, Dewi, NPSP, Sobirin, M & Romaidha, I 2023, Identifikasi Jamur Tinea Pedis Pada Pedagang Ikan Di Pasar Indra Sari Kotawaringin Barat Kalimantan Tengah, *Jurnal Borneo Cendekia*, Vol 7 no 1, pp 90–99 <https://doi.org/https://repository.stike sbcm.ac.id/id/eprint/355/>
- Arizandy, R, Rahmawati, YT, Akbar, T, Sandhi, N, 2023, Analisis Faktor Risiko Tinea Pedis Pada Pengguna Sepatu Boots, *Community Medicine and Public Health of Indonesia Journal*, Vol 4 no 1, pp 5967 <https://doi.org/https://doi.org/10.37148/comphijournal.v4i1.138>
- Bentu, FD, Niron, ES & Medho, YF 2025, Manajemen Aktivitas Tempat Pelelangan Ikan Dalam Penjualan Hasil Tangkapan Nelayan Pada Tempat Pelelangan Ikan Oeba Di Kelurahan Fatubesi, Kecamatan Kota Lama, Kota Kupang, *Journal Education and Government Wiyata*, Vol 3 no1, pp 293–322. <https://doi.org/https://doi.org/10.71128/e-gov.v3i1.214>
- Fatmawati, A, Diyanah, D & Pada, AT 2022, Kejadian Infeksi Jamur Penyebab Tinea Pedis Terkait Higienitas Di Lingkungan Padat Penduduk Kampung Nelayan, *Jurnal Medika Media Ilmiah Analis Kesehatan*, vol 7 no 2, pp 61–62 <https://doi.org/https://doi.org/10.53861/jmed.v7i2.348>
- Kidd, S, Halliday, C, Alexiou, H, & Ellis, D 2016, *Descriptions of medical fungi*, The Authors
- Kulanca, R f, Samad, HH, & Rony, P 2019, Identifikasi Jamur Penyebab Onikomikosis Pada Kuku Kaki Penjual Ikan Di Pasar Higienis Kota Ternate. *Prosiding Rapat Kerja Nasional V AIPTLMI. Asosiasi Perguruan Tinggi Laboratorium Medis Indonesia*.
- Laksono, H., Yunita, N & Utari, S2020, Prevalensi Kejadian Tinea Pedis Pada Wanita Pengolah Ikan Di Pemukiman Nelayan Kota Bengkulu Tahun 2018, *Journal of Nursing and Public Health*, vol 8 no 1, pp4347 <https://doi.org/10.37676/jnph.v8i1.1012>
- Leung, AKC, Barankin, B, Lam, JM, Leong, KF & Hon, KL 2023, Tinea pedis: an updated review, *Drugs in Context*, vol12 no 5, 116 <https://doi.org/10.7573/dic.2023-5-1>
- Lisa, Akhmad& Asriati 2025 Jurnal Ekonomi dan Bisnis Analisis Faktor-Faktor Yang Mempengaruhi Hasil Produksi Padi Di Desa Jangan-Jangan Kecamatan Pujananting Kabupaten Barru, *Journal Ekonomi Dan Bisnis*, vol 11 no 1, pp 12–20. <https://doi.org/https://doi.org/10.35308/ekombis.v7i2>

- Lopes, R, Garc, A, Silva, A, Brilhante-sim, P, Martins, A, Duarte, E & Claudia, CA 2024 Dermatophytosis in Companion Animals in Portugal, A Comprehensive Epidemiological Retrospective Study of 12Years 2012– 2023 *Jurnal Microorganisme*, vol 12, no 8 pp 1-17
<https://doi.org/https://doi.org/10.3390/microorganisms12081727> Academic
- Majawati, ES, Kurniawati, J, & Sari, MP2019, Prevalence of Onychomycosis in Fish Traders in Kopro Market West Jakarta, *Indonesian Journal of Biotechnology and Biodiversity*, vol 3 no 2, pp 5562
<https://doi.org/https://doi.org/10.47007/ijobb.v3i2.39>
- Martinez-rossi, NM, Peres, NTA, Bitencourt, TA, & Martins, P2021, State-of-the-Art Dermatophyte Infections, Epidemiology Aspects, Pathophysiology, and Resistance Mechanisms *Journal of Fungi*, vol 7 no 8, pp 629
<https://doi.org/https://doi.org/10.3390/jof7080629>
- Miladiarsi, Rahman, IW, Santi & Nurfardila 2023, Uji Diagnostik Jamur Dermatofita Pada Luka Kaki Penderita Diabetes Melitus Dengan Metode PCR Polymerase Chain Reaction *Jurnal Biotek*, vol 11, no 1, pp 112–122.
<https://doi.org/http://journal.uin-alauddin.ac.id/index.php/biotek/index> Uji
- Natih, SAG, Wardhana, M, Puspawati, NMD& Karmila, ID 2022, Karakteristik Pasien Dermatofitosis di Poliklinik Kulit dan Kelamin RSUP Sanglah Denpasar Periode 2017-2019, *Jurnal Medika Udayana*, vol 11 no 2, pp 30–31
<https://doi.org/10.24843.MU.2021.V11.i2.P4>
- Pahira, DSJ, Inderiati, D, Hamtini, Savira, M, Ronny, Imasari, T, Yuwono, E, Amatullah, A, Pribadi, fajar wahyu, & Bedah, S 2025, *Mikologi Medis*, PT Mafy Media Literasi Indonesia
http://eresources.thamrin.ac.id/id/eprint/4503/1/Buku_9_-_Mikologi_Medis_Jamur.pdf
- Qanitat, A, Eka, P novita & Irfani, farida noor 2025 Identifikasi Kejadian Tinea Pedis Pada Pekerja Cuci Motor Dan Mobil Di Kelurahan Nogotirto Kabupaten Sleman, *Jurnal Kesehatan Tambusai*, vol 6, no 3 pp 12904–12916.
<https://doi.org/https://doi.org/10.31004/jkt.v6i3.49283>
- Rachmawati, F, Nursidika, P& Fitrianiingsih, P 2022, Identifikasi jamur Trichophyton sp penyebab Tinea Unguim pada petani, *Jurnal Penelitian Saintek*, vol 27 no2, pp 112–118
<https://doi.org/https://doi.org/10.21831/jps.v2i27.52528>
- Sari, NKY 2024, Penyakit Karena Mikroorganisme. Dalam Dr Neila Sulung, SPd, Ns, M.Kes (Penyunting), *Mikrobiologi Kesehatan (Konseptual Dan Praktikal)* Get Press Indonesia. <https://drive.google.com/file/d/1GgTuDK6OMaWjoYt>

[Ceid_djXPtD2R0TQN/view?usp=sharing](https://doi.org/10.53861/jmed.v5i1.177)

Sulviana, D, Basarang, M& Fatmawati, A 2020, Identifikasi Trichophyton mentagrophytes Pada Pedagang Ikan Penderita Tinea Pedis Di Pasar Daya Kota Makassar, *Jurnal Medika*, vol 5 no 1, pp 1924
<https://doi.org/10.53861/jmed.v5i1.177>

Warouw, MWM, Kairupan, TS& Suling, PL 2021, Efektivitas Anti Jamur Sistemik Terhadap Dermatofitosis. *Jurnal Biomedik JBM* vol 13 no 28, pp 185–191.
[https://doi.org/https://doi.org/10.35790/jbm.13.2.2021.31833](https://doi.org/10.35790/jbm.13.2.2021.31833)

Yani, S, Opik, T & Yani, K 2020, *MIKOLOGI* PT Freeline Cipta Granesia, Padang, Sumatra Barat