

DAFTAR PUSTAKA

- Alia Nurfadila Herry Hermansyah, Karneli, R. (n.d.). *Gambaran Keberadaan Tinea Unguium Pada Kuku Kaki Petani Padi Di Kelurahan Sungai Selincah Kecamatan Kalidoni Kota Palembang Tahun 2021*. Retrieved June 7, 2022, from <http://ojs.poltekkesbengkulu.ac.id/index.php/flms/article/view/184/112>
- Amalia. (2018). *Hubungan Personal Hygiene Terhadap Infeksi Tinea unguium pada Kuku Kaki Petani Penggarap Sawah Di Kelurahan Kebun Sari Kecamatan Amuntai Tengah*. *Jurnal Ergaterio*.3. <http://www.jurnalstikesborneolestari.ac.id/index.php/analisorles/article/view/121>
- Artha, D., & Oktasaputri, L. (2020). *Identifikasi jamur dermatofita pada infeksi tinea unguium kuku kaki petugas kebersihan di daerah sekitar jalan abd.kadir kota makassar*. 10, 43–47.
- Balaji, V. R., & Associate Professor, S. D. (2018). Profile of Dermatophytic infections in Government Tiruvannamalai medical college, Tiruvannamalai. *INDIAN JOURNAL OF APPLIED MICROBIOLOGY*, 21 No. 3. <https://doi.org/10.46798/ijam.2018.v21i03.002>
- Balamuruganvelu, S.; Reddy, Sreenivasaluv.; Babu, G. (n.d.). *Age and Genderwise Seasonal Distribution of Dermatophytosis in a Tertiary Care Hospital, Puducherry, India*. 2022 EBSCO Industries, Inc. All Rights Reserved. <https://web.p.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=0973709X&AN=134457774&h=y41ZguNabVvoXpz%2FAY3ifn29ixIzqg3yW%2Bn81GdCm323dCV%2FWI9Vp4XgqF%2FZ7jydNOokJ7jLJnGFAk35QdDLNw%3D%3D&crl=c&resultNs=AdminWebAuth&result>
- Budimulja. (2001). Dermatofitosis superfisialis. In *Balai Penerbit Fakultas Kedokteran Universitas Indonesia, Jakarta*.
- Depkes RI. (2011). Laporan Nasional Badan Penelitian dan Pengembangan Kesehatan Masyarakat. In *Profil Kesehatan Provinsi Bali*. <http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-Indonesia-2016.pdf>
- Dwidjoseputro. (2005). *Dasar - Dasar Mikrobiologi*.
- Gandahusada. (2004). *Parasitologi Kedokteran* (edisi keti).
- Graham-Brown.R. (2005). *Dermatologi*.
- Heya, M. S., Verde-star, M. J., Galindo-rodríguez, S. A., García-hernández, D. G., Rivas-morales, C., & Robledo-leal, E. (2021). *Unguium En La Zona Metropolitana De*. 65(6), 839–849. <https://doi.org/10.24245/dermatolrevmex.v65i6.7146>
- Jawetz: Melnick: Adelberg. (2008). *Mikrobiologi Kedokteran Edisi 23*.

- Kalekhan, F., Asfiya, A., Shenoy, M., Vishal, B., Pinto, M., & Hegde, S. (2020). Role of tinea unguium and other factors in chronic and recurrent dermatophytosis: A case control study. *Indian Dermatology Online Journal*, 11(5), 747. https://doi.org/10.4103/idoj.idoj_515_19
- Khasanah, M., Marsudi, L. O., & Penelitian, M. (2021). *Jurnal Teknologi Laboratorium Medik Borneo Studi Literature Agen dan Faktor Risiko Penyebab Tinea Unguium Pada Infeksi Kuku Kaki Petani Jurnal Teknologi Laboratorium Medik Borneo*. 1(1), 34–41.
- Lubis, N. Z., Muis, K., & Nasution, L. H. (2018). Polymerase chain reaction-restriction fragment length polymorphism as a confirmatory test for onychomycosis. *Open Access Macedonian Journal of Medical Sciences*, 6(2), 280–283. <https://doi.org/10.3889/oamjms.2018.098>
- Mansjoer, A. : dkk. (2000). *Kapita Selekta Kedokteran*.
- Mulyati, ridhwati, jan susilo. (2008). *Buku ajar Parasit Kedokteran, edisi keempat* (I. Susanto (ed.)). Fakultas Kedokteran Universitas Indonesia.
- Nurwulan, D., Hidayatullah, T. A., Nuzula, A. F., & Puspita, R. (2019). Profil Dermatofitosis Superfisialis Periode Januari – Desember 2017 Di Rumah Sakit Islam Aisyah Malang. *Saintika Medika*, 15(1), 25. <https://doi.org/10.22219/sm.vol15.smumm1.8625>
- Pang, S. M., Pang, J. Y. Y., Fook-Chong, S., & Tan, A. L. (2018). Tinea unguium onychomycosis caused by dermatophytes: A ten-year (2005–2014) retrospective study in a tertiary hospital in Singapore. *Singapore Medical Journal*, 59(10), 524–527. <https://doi.org/10.11622/SMEDJ.2018037>
- Pradhan, M. B., & Paudel, V. (2021). Clinico-mycological Study of Dermatophytosis and Their Antifungal Susceptibility, A Hospital Based Study. *Nepal Journal of Dermatology, Venereology & Leprology*, 19(1), 30–36. <https://doi.org/10.3126/njdvl.v19i1.34693>
- Rachmad a Basuki, Aprianib, Y. A. (2021). *Identifikasi Jamur Tinea unguium pada kuku kaki pekerja pabrik tahu dan oncom di kalideres Jakarta Barat*. 1(1).
- Sariyanti, M., Agustria, P. M., Herlambang, W.F., Sinuhaji,B., Wibowo, R.H., Lestari,N.,Nugraheni,E., & Sipriyadi,S. (2021). Identification of Dermatophyte Fungi Causing Tinea pedis and Tinea unguium in Malabero Coastal Communities, Bengkulu. *Microbiology Indonesia*, 15(1), 21–26. <https://doi.org/10.5454/mi.15.1.4>
- Sharma, R., Adhikari, L., & Sharma, R. L. (2017). Recurrent dermatophytosis: A rising problem in Sikkim, a Himalayan state of India. *Indian Journal of Pathology and Microbiology*, 60(4), 541–545. https://doi.org/10.4103/IJPM.IJPM_831_16
- Siregar, R. . (2005). *Penyakit Jamur Kulit, Edisi 2*.
- Soedarto. (2015). *Mikrobiologi Kedokteran*.

- Sudaryantiningsih, C. dan Pambudi, Y. . (2021). Kondisi Personal Hygiene Dan Sanitasi Pabrik Tahu Di Sentra Industri Tahu Kampung Krajan Mojosongo Surakarta Dan Pengaruhnya Terhadap Hygienitas Tahu Yang Diproduksi. *Jurnal Intelektiva*, 2(11), 30–39.
- Susanto, Inge, dkk. (2008). *Parasitologi Kedokteran. edisi keempat*.
- Suzuki, T., Sato, T., Kasuya, A., & Yaguchi, T. (n.d.). *A Case of Tinea Faciei, Tinea Corporis, and Tinea Unguium with Dermatophytoma Successfully Treated with Oral Fosravuconazole L-lysine Ethanolate*.
- Toukabri, N., Dhieb, C., Euch, D. El, Rouissi, M., Mokni, M., & Sadfi-Zouaoui, N. (2018). *Letter to the Editor Response to: Comment on “Prevalence, Etiology, and Risk Factors of Tinea Pedis and Tinea Unguium in Tunisia.”* <https://doi.org/10.1155/2018/2563207>
- Zebua, W. I., Nurtjahja, K., & Sartini, S. (2021). Infeksi Jamur Dermatofita Pada Penderita Mikosis Kuku. *Jurnal Ilmiah Biologi UMA (JIBIOMA)*, 3(1), 8–17. <https://doi.org/10.31289/jibioma.v3i1.539>