

DAFTAR PUSTAKA

- Abduh M, Hendro P, & Adi S. 2018. *Database Keanekaragaman Hayati Balai Taman Nasional Bukit Baka Bukit Raya*. Balai Taman Nasional Bukit Baka Bukit Raya, Sintang, Kalimantan Barat.
- Alexopoulos C, Mims C, Blackwell M. 1996. *Introductory Mycology*. Wiley & Sons, Inc. New York.
- Amin N, Eriawati E, Firyal, CF. 2019. Jamur Basidiomycota Di Kawasan Wisata Alam Pucok Krueng Raba Kabupaten Aceh Besar. *BIOTIK: Jurnal Ilmiah Biologi Teknologi Dan Kependidikan*, 7(2), 155.
- Andrew EE, Kinge TR, Tabi EM, Thiobal N, Mih AM. 2013. *Diversity and distribution of macrofungi (mushrooms) in the Mount Cameroon Region*. 1(1), 44–60.
- Andrian, Supriadi, Purba M. 2014. Pengaruh Ketinggian Tempat dan Kemiringan Lereng Terhadap Produksi Karet (*Hevea brasiliensis* Muell. Arg.) di Kebun Hapesong PTPN III Tapanuli Selatan. *Jurnal Online Agroekoteknologi*, 2, 3.
- Angelin P, Bistocch G, Arcangel A, Bricch E, Venanzon R. 2015. Diversity and ecological distribution of macrofungi in a site of community importance of umbria (Central Italy). *Diversity and Ecological Distribution of Macrofungi in a Site of Community Importance of Umbria (Central Italy)*, 8(1), 1–8.
- Anggraini K, Khotimah S, Turnip M. 2015. Jenis-Jenis Jamur Makroskopis di Hutan Hujan Mas Desa Kawat Kecamatan Tayan Hilir Kabupaten Sanggau. *Protobiont*, 4(3), 60–64.
- Annisia I, Ekamawanti, Artuti H, Wahdina. 2017. Keanekaragaman Jenis Jamur Makroskopis Di Arboretum Sylva Universitas Tanjungpura. *Jurnal Hutan Lestari*, 5(4), 969–977.
- Arenas M, Reyes R, Tadosa ER. 2018. Taxonomic Inventory Based on Physical Distribution of Macrofungi in Mt. Maculot, Cuenca, Batangas, Philippines. *International Journal of Biology, Pharmacy and Allied Sciences*, 7(5).
- Damanik AJ, Masitoh S, Prayogo H. 2018. Study Of The Orchids (Orchidaceae) Diversity Based On The Altitude In Wangkang Hill Of Kubu Raya Regency. *Jurnal Hutan Lestari*, 6(3), 447–455.
- Darwis W, Andria R, Rochmah S. 2011. Determinasi Jamur Lycoperdales yang Terdapat di Desa Pajar Bulan Kecamatan Semidang Alas Kabupaten Seluma Bengkulu. *Konservasi Hayati*, 07, 01.
- Fitriani L, Krisnawati Y, Anorda MOR, Lanjarini K. 2018. Jenis-Jenis Dan Potensi Jamur Makroskopis Yang Terdapat Di Pt Perkebunan Hasil Musi Lestari Dan Pt Djuanda Sawit Kabupaten Musi Rawas. *Jurnal Biosilampari: Jurnal Biologi*, 1(1), 21–28.
- Gandjar I, Sjamsuridzal W, Oetari A. 2006. *Mikologi Dasar dan Terapan* (Y. O. I.

Jakarta (ed.)).

- Gao T, Nielsen AB, Hedblom M. 2015. Reviewing the strength of evidence of biodiversity indicators for forest ecosystems in Europe. *Ecological Indicators*, 57, 420–434.
- Gómez-Hernández M, Williams-Linera G, Guevara R, Lodge DJ. 2012. Patterns of macromycete community assemblage along an elevation gradient: Options for fungal gradient and metacommunity analyse. *Biodiversity and Conservation*, 21(9), 2247–2268.
- Gómez-Hernández M, Williams-Linera G, Lodge D J, Guevara R, Ruiz-Sanchez E, Gándara E. 2016. Phylogenetic diversity of macromycetes and woody plants along an elevational gradient in Eastern Mexico. *Biotropica*, 48(5), 577–585.
- Hamilton AJ. 2005. Species diversity or biodiversity. *Journal of Environmental Management*, 75(1), 89–92.
- Hasanuddin H. 2018. Jenis Jamur Kayu Makroskopis Sebagai Media Pembelajaran Biologi (Studi di TNGL Blangjerango Kabupaten Gayo Lues). *BIOTIK: Jurnal Ilmiah Biologi Teknologi Dan Kependidikan*, 2(1), 38.
- Hubregtse J. 2019. Fungi in Australia. Rev. 2.2. *Field Naturalists Club of Victoria Inc.*
- Ivan P, Khalid H. 2020. *Cacatan Komunitas Pemburu Jamur Indonesia*. Haura Publishing.
- Keizer G. 2007. *The Complete Encyclopedia of Mushrooms*. Rebo Internasioanl, Netherlands.
- Khan S, Chen N, Zhang C, Wang L, Han C, Lu K, Li Y, Rafiq M, Iqbal A, Zhao C. 2020. Soil fungal taxonomic diversity along an elevation gradient on the semi-arid Xinglong Mountain, Northwest China. *Archives of Microbiology*, 202(8), 2291–2302.
- Khola L, Boonpratuang T, Wannathes N. 2018. *Marasmius (Basidiomycota , Agaricales) in Dry Deciduous Dipterocarp Forest at Dong-Yai Community Forest , Thailand Microbiology Program , Faculty of Science and Technology , Pibulsongkram National Center for Genetic Engineering and Biotechnology , Thail. 15(2), 1–15.*
- Kindt R, Coe R. 2005. *Tree diversity analysis. January.*
- Kirk P, Cannon P, Minter D, Stapler J. 2008. *Ainsworth and Bisby's Dictionary of the Fungi, 10th edn.* Wallingford: CAB International, UK.
- Krebs C. 1999. *Ecological Methodology, 2nd ed.* Addison-Wesley Educational Publisher, Inc.
- Lamaison JL, Polese JM. 2005. *The Great Encyclopedia of Mushrooms.* Konemann.
- Li H, Guo J, Goldberg SD, Sreekar R, Ye L, Luo X, Sysouphanthong P, Xu J, Hyde

- KD, Mortimer PE. 2018. Fruiting patterns of macrofungi in tropical and temperate land use types in Yunnan Province, China. *Acta Oecologica (Montrouge)*, 91, 7–15.
- Lodge DJ, Ammirati JF, O'Dell TE, Mueller GM. 2004. Collecting and describing macrofungi. In *Biodiversity of fungi Inventory and monitoring methods*.
- Lodge DJ, Sourell S, Koltzenburg M. 2015. *Fungi of Reserva Particular do Patrimônio Natural do Cristalino Fungi of Reserva Particular do Patrimônio Natural do Cristalino. 1*(October 2016), 1–39.
- McKnight K, McKnight V. 1987. *A Field Guide to Mushrooms*. Houghton Mifflin Company Boston, New York.
- Mortimer PE, Xu J, Karunarathna SC, Hyde KD. 2014. *Mushrooms for Trees and People: a field guide to useful mushrooms of the Mekong region*. the World Agroforestry Centre (ICRAF).
- Motato-Vásquez V, Gugliotta A. de M. 2016. The genus *Microporellus* (Basidiomycota, Polyporales) in the Neotropics. *Nova Hedwigia*, 103(1–2), 225–238.
- Musngi RB, Abella EA, Lalap AL. 2005. Four species of wild *Auricularia* in Central Luzon , Philippines as sources of cell lines for researchers and mushroom growers. *Journal of Agricultural Technology, January*, 279–300.
- Nogueira-Melo GS, Parreira Santos PJ, Baptista Gibertoni T. 2014. The community structure of macroscopic basidiomycetes (Fungi) in Brazilian mangroves influenced by temporal and spatial variations. In *Revista de Biologia Tropical* (Vol. 62, Issue 4).
- Noverita N, Sinaga E, Setia TM. 2017. Jamur Makro Berpotensi Pangan dan Obat di Kawasan Cagar Alam Lembah Anai dan Cagar Alam Batang Palupuh Sumatera. *Jurnal Mikologi Indonesia*, 1(1), 15.
- Nur ‘Aqilah MB, Nurjannah S, Salleh S, Thi BK, Fitri ZA, Mohd Khairul Faizi M, Maideen KMH, Nizam MS. 2020. Elevation influence the macrofungi diversity and composition of Gunung Korbu, Perak, Malaysia. In *Biodiversitas* (Vol. 21, Issue 4).
- Ogwu MC, Takahashi K, Dong K, Song HK, Moroenyane I, Waldman B, Adams JM. 2019. Fungal Elevational Rapoport pattern from a High Mountain in Japan. *Scientific Reports*, 9(1), 1–10.
- Oksanen AJ, Blanchet FG, Friendly M, Kindt R, Legendre P, Mcglinn D, Minchin PR, Hara RBO, Simpson GL, Solymos P, Stevens MHH, Szoecs E. 2020. *Package ‘vegan’* (Vol. 5, Issue November).
- Paguirigan JAG, David BAP, Nichole R, Elsisura MS, R AJ, Gardaya RFP, Ilagan JPN, Mendiola JPL, Pineda PB, Samelin RN, Pangilinan MV. 2020. *Species listing and distribution of macrofungi in Consocep Mountain Resort , Tigaon and Mount Isarog National Park , Goa , Camarines Sur. 14*(1), 1–9.
- Permana DR, Purnawan A. 2015. Karakteristik Jamur Jelly (*Tremella fuciformis*,

- Berk .) sebagai Jamur Pangan (Edible Mushroom). *Seminar Nasional XII Pendidikan Biologi FKIP UNS 2015*, 849–854.
- Ping Y, Han D, Wang N, Hu Y, Mu L, Feng F. 2017. Vertical zonation of soil fungal community structure in a Korean pine forest on Changbai Mountain, China. *World Journal of Microbiology and Biotechnology*, 33(1).
- Potter K, Rimbawanto A, Beadle C, Rimbawanto A, Beadle C. 2006. Heart rot and root rot in tropical Acacia plantations. . *Proceedings of a Workshop Held in Yogyakarta, Indonesia, 7-9 February 2006. Canberra, ACIAR Proceedings No. 124, 92p.* February, 7–9.
- Prayogo O, Rahmawati, Mukarlina. 2019. Inventarisasi Jamur Makroskopis pada Habitat Rawa Gambut di Kawasan Cabang Panti Taman Nasional Gunung Palung Kalimantan Barat. *Jurnal Protobiont*, 8(3), 81–86.
- Purwanto PB, Zaman MN, Yusuf M, Romli M, Syafi I, Hardhaka T, Fuadi BF, Saikhu AR, Rouf MS, Adi A, Laily Z, Yugo MH. 2017. Inventarisasi Jamur Makroskopis di Cagar Alam Nusakambangan Timur Kabupaten Cilacap Jawa Tengah. *Proceeding Biology Education Conference*, 14(1), 79–82.
- Putri NP, Marjenah M. 2013. Pengaruh Elevasi Terhadap Produksi Buah Ketapang (*Terminalia catappa* LINN.) Sebagai Bahan Baku Pembuatan Biodiesel. Elevation effect to tropical almond (*Terminalia catappa* Linn.) Fruits production as raw materials of biodiesel. *Jurnal Hutan Tropis*, 5(2), 244–251.
- Rahma K, Nursalmi M, Muslich H. 2018. Karakteristik Jamur Makroskopis di Perkebunan Kelapa Sawit Kecamatan Meureubo Aceh Barat. *Prosiding Seminar Nasional Biotik*, 157–164.
- Rahmawati, Linda R, Tanti NY. 2018. Jenis-Jenis Jamur Makroskopis Anggota Kelas Basidiomycetes Di Hutan Bayur, Kabupaten Landak, Kalimantan Barat. *Jurnal Mikologi Indonesia*, 2(2), 56.
- Robert, Solem J. 2011. *Fungi and Slime Molds of Howard County , MD*. 1–418.
- S.S. Lee, Alias SA, Jones EGB, Zainuddin N, Chan HT. 2012. Checklist of Fungi of Malaysia. In *Forest Research Institute Malaysia*.
- Sangadji S, 2001, *Pengaruh Iklim Tropis di Dua Ketinggian Tempat yang Berbeda Terhadap Potensi Hasil Tanaman Soba (Fagopyrum esculentum Moench.)*, Institut Pertanian Bogor (IPB), Bogor.
- Sastrahidayat IR, 2011, *(Mikologi) Ilmu Jamur*, Malang : Universitas Brawijaya Press.
- Sharon YK, 2019, Inventarisasi Jamur Filum Basidiomycota Edible dan Poison pada Musim Kemarau di Kawasan Lindung ECO CAMP Mangun Karsa, Dusun Karang, Desa Girikarto, Kecamatan Panggang, Kabupaten Gunungkidul, Provinsi D.I. Yogyakarta (skripsi), *Universitas Sanata Dharma Yogyakarta*.
- Siles JA, Margesin R. 2016. Abundance and Diversity of Bacterial, Archaeal, and Fungal Communities Along an Altitudinal Gradient in Alpine Forest Soils:

- What Are the Driving Factors? *Microbial Ecology*, 72(1), 207–220.
- Singer R, 1976, Marasmieae (Basidiomycetes-Tricholomataceae), In *Marasmieae (Basidiomycetes-Tricholomataceae)*, Published for Organization for Flora Neotropica by the New York Botanical Garden.
- Sitanggang RSH, Wahyudi K, Tafonao P. 2017. Analisis Hubungan Ketinggian Tempat Dengan Jenis Dan Klasifikasi Flora Di Wilayah Hutan Sibolangit. *Tunas Geografi*, 6(2), 124.
- Susan D, Retnowati A. 2017. Catatan Beberapa Jamur Makro Dari Pulau Enggano: Diversitas Dan Potensinya [Notes On Some Macro Fungi From Enggano Island: Diversity And Its Potency]. *Berita Biologi*, 16(3), 243–256.
- Tambaru E, Abdullah A, Alam N. 2016. Jenis-Jenis Jamur Basidiomycetes Familia Polyporaceae Bengo-Bengo Kecamatan Cenrana Kabupaten Maros. *Jurnal Biologi Makassar (BIOMA)*, 1(1), 31–38.
- Tampubolona SDBM, Utomob B, Yunasfi. 2013. Keanekaragaman jamur makroskopis di hutan pendidikan Universitas Sumatera Utara desa Tongkoh kabupaten Karo Sumatera Utara. *Peronema Forestry Science Journal*, 2(1), 176–182.
- Tapwal A, Kumar R, Pandey S. 2013. Diversity and frequency of macrofungi associated with wet ever green tropical forest in Assam, India. *Biodiversitas Journal of Biological Diversity*, 14(2), 73–78.
- Tedersoo L, Bahram M, Polme S, Koljalg U, Yorou NS, Wijesundera R, Villarreal Ruiz L, Vasco A, Pham Quang Thu, Suija, A, Smith ME, Sharp C, Saluveer, E, Saitta A, Rosas M, Riit T, Ratkowsky D, Pritsch K, Poldmaa K, Abarenkov K. 2014. Global diversity and geography of soil fungi. *Science (American Association for the Advancement of Science)*, 346(6213), 1078.
- Wahyudi T R, P SR, Azwin A. 2016. Keanekaragaman Jamur Basidiomycota di Hutan Tropis Dataran Rendah Sumatera, Indonesia (Studi Kasus di Arboretum Fakultas Kehutanan Universitas Lancang Kuning Pekanbaru). *Wahana Forestra: Jurnal Kehutanan*, 11(2), 21–33.
- Wickham H, 2016, *Elegant Graphics for Data Analysis Second Edition (Vol. 35)*.
- Widhiastuti R, Nurtjahja K. 2013. *Biodiversitas dan Identifikasi Cendawan*. USU Press, Medan.
- Zotti M, Persiani AM, Ambrosio E, Vizzini A, Venturella G, Donnini D, Angelini P, Di Piazza S, Pavarino M, Lunghini D, Venanzoni R, Polemis E, Granito VM, Maggi O, Gargano M L, Zervakis GI. 2013. Macrofungi as ecosystem resources: Conservation versus exploitation. *Plant Biosystems*, 147(1), 219–225.