

DAFTAR PUSTAKA

1. Kusmana C, Hikmat A. The Biodiversity of Flora in Indonesia. *J Nat Resour Environ Manag.* 2015;5(2):187–98.
2. MBOI Nafsiah Indonesia MKR. Peraturan Menteri Kesehatan Republik Indonesia Nomor 88 Tahun 2013. Jakarta; 2013. p. 1–65.
3. Yunitasari Liska. *Budidaya Jamur Lingzhi*. Ari, editor. Bantul, Yogyakarta: Pustaka Baru Press; 2014. 111–140 p.
4. H.C D. *Fungi bacteria and Viruses*,. 1985th ed. India: Vikas Publishing House; 1978.
5. Parjimo, H., Dan Soenanto H. *Jamur Lingzhi Raja Herbal, Seribu Khasiat Pertama*. Nixon MT, editor. Jakarta: Agromedia Pustaka; 2008.
6. Menteri Kesehatan RI Dr. Achmad Sujudi. *Parameter Standar Umum Ekstrak Tumbuhan Obat*. Jakarta: Departemen Kesehatan Republik Indonesia; 2000.
7. Surjaningrat Suwardjono. *Materia Medika Indonesia Jilid IV*. Jakarta: Direktorat Jenderal Pengawasan Obat dan Makanan; 1980. p. XI.
8. r. Ir. Achmad, M.S. , Mugiono, S.P. , Tias Arlianti, S.P. CA. *Panduan Lengkap Jamur- Google Buku*. Penebar Swadaya. 2011.
9. Hidayat Nur, Wignyanto MS, Sunarsih Sri PAI. *Mikologi Industri - Google Buku*. Universitas Brawijaya Press. 2016.
10. Hyde K., Goh T. Biodiversity of freshwater fungi. *J Ind Microbiol Biotechnol.* 1996;328–45.
11. Rakhmawati A. *Klasifikasi Jamur [Internet]*. Yogyakarta: Universitas Negeri Yogyakarta; 2012. p. 11. Available from: <http://staffn.uny.ac.id/upload/132296143/pengabdian/ppm-2012-klasifikasi-jamur.pdf>
12. Diana Nur. *Identifikasi Jamur Rhizopus sp. Pada Buah Pepaya Jingga (Carica papaya L.)*. Insan Cendekia Medika Jombang; 2018.
13. Hasanuddin H. *Jenis Jamur Kayu Makroskopis Sebagai Media Pembelajaran Biologi (Studi di TNGL Blangjerango Kabupaten Gayo Lues)*. *Biot J Ilm Biol Teknol dan Kependidikan.* 2018;2(1):38.
14. Zhi L, Wasser SP. Reishi atau Ling Zhi (*Ganoderma lucidum*). 2005;603–23.
15. Rizqa Okta Dwiana. *Standardisasi Simplisia Daun Justicia gendarussa Burm f. dari Berbagai Tempat Tumbuh*. Airlangga; 2010.
16. Handayani D. *Penetapan Parameter Standar Simplisia Dan Ekstrak Etanol 96 % Rimpang Kunyit (Curcuma domestica Val.)*. Perpustakaan Universitas Airlangga; 2007.

17. Kepel BJ, Bodhi W. Standarisasi Parameter Spesifik dan Non-Spesifik Ekstrak Rimpang Lengkuas Merah (*Alpinia Purpurata* K. Schum) sebagai Obat Antibakteri. *J e-Biomedik*. 2020;8(1):63–7.
18. Rochow TG, Tucker PA, Rochow TG, Tucker PA. A Brief History of Microscopy. *Introd to Microsc by Means Light Electrons, X Rays, or Acoust*. 1994;1–21.
19. Anonim. Mikroskop - Wikipedia bahasa Indonesia [Internet]. [cited 2020 Dec 6]. Available from: <https://id.wikipedia.org/wiki/Mikroskop>
20. Aptroot A. Lichenized and saprobic fungal biodiversity of a single *Elaeocarpus* tree in Papua New Guinea, with the report of 200 species of ascomycetes associated with one tree. *Water Resour Manag*. 2001;14(3):1–11.
21. Taylor TN, Taylor EL. *Basidiomycota Basidiomycota*. *Fungi Foss*. 2015;
22. Wahyuni Dr.Hj. Dwi. *Mikologi Dasar*. Nur Rahman SP, editor. Jember: Jember University Press; 2010.
23. Makroskopi I, Mangga C, Zedoaria C, Rotunda DANK, Mulyani S, Nugraheni ND, et al. Macroscopy, Microscopy, Phytochemocal Identity Of *C. Mangga*, *C. Zedoaria*, and *K. Rotunda* Rhizome. *Tradit Med J*. 2015;18(2):67–74.
24. Ibbett DSH, Auer RB, Inder MB, Iachini AJG, Osaka KH, Usto AJ, et al. *Agaricomycetes*. 2014.
25. Rupeshkumar M, Chettri U, Jaikumar S, M RB, Paarakh PM. *Ganoderma lucidum*: A Review with Special Emphasis on the Treatment of Various Cancer. 2016;8(4).
26. Surahmaida, Sudarwati TPL. Potensi dan Senyawa Aktif *Ganoderma lucidum*. *American Herbal Pharmacopoeia*. 2011. 405–407 p.
27. Cao Y, Wu SH, Dai YC. Species clarification of the prize medicinal *Ganoderma* mushroom *Lingzhi*. *Fungal Divers*. 2012;56(1):49–62.
28. Bijalwan A, Singh A, Chaudhary S, Tyagi A, Thakur MP, Thakur TK. Insights of medicinal mushroom (*Ganoderma lucidum*): prospects and potential in India. 2020;4(5).
29. Kumar A. *Ganoderma Lucidum*: a Traditional Chinese Medicine Used for Curing Tumors. *Int J Pharm Pharm Sci*. 2021;13(3):1–13.
30. Adaskaveg JE, Gilbertson RL. Cultural Studies and Genetics of Sexuality of *Ganoderma lucidum* and *G. tsugae* in Relation to the Taxonomy of the *G. lucidum* Complex. *Mycologia*. 1986;78(5):694.
31. Luangharn T, Karunarathna SC, Mortimer PE, Hyde KD, Thongklang N, Xu J. A new record of *Ganoderma tropicum* (Basidiomycota, Polyporales) for Thailand and first assessment of optimum conditions for mycelia production. *MycoKeys*. 2019;51:65–83.

