

DAFTAR PUSTAKA

1. Prastiyanto ME, Setyaningtyas A, Trisnawati L, Syafira A. Antimicrobial Activity and Identification The Compounds of Methanol Extract from The *Pleurotus ostreatus* Fruiting Body. 2016;6(1):29–34.
2. Graham-Brown R. Dermatologi Ed. 8. Jakarta: Erlangga; 2005.
3. Kalista KF, Chen LK, Wahyuningsih R, Rumende CM. Karakteristik Klinis dan Prevalensi Pasien Kandidiasis Invasif di Rumah Sakit Cipto Mangunkusumo. *J Penyakit Dalam Indones*. 2017;4(2):56.
4. Drs. TanTjay DKR H. Obat obat Penting Khasiat, Penggunaan, dan Efek efek Sampingnya. Jakarta: PT Elex Medika Komputindo; 2007.
5. Mims.com. Ketoconazole: Indication, Dosage, Side Effect, Precaution | MIMS Indonesia [Internet]. [cited 2020 Oct 8]. Available from: <https://mims.com/indonesia/drug/info/ketoconazole?mtype=generic>
6. Lubis ER. Untung Besar Budi Daya Jamur Tiram. Jakarta: Penerbit Bhuana Ilmu Populer Kelompok Gramedia; 2020.
7. Chowdhury HMH, Kubra K, Ahmed RR. Screening of antimicrobial, antioxidant properties and bioactive compounds of some edible mushrooms cultivated in Bangladesh. *Ann Clin Microbiol Antimicrob*. 2015;14(1):1–6.
8. Mycobank. *Pleurotus ostreatus* [Internet]. [cited 2021 Jun 8]. Available

from: [https://www.mycobank.org/page/Simple names search](https://www.mycobank.org/page/Simple%20names%20search)

9. Drasar BS. Medical microbiology—a guide to microbial infections, pathogenesis, immunity, laboratory diagnosis and control. *Trans R Soc Trop Med Hyg.* 2003;97(1):125.
10. Brooks G., Carrol KC, Butel JS, Morse SA, Mietzner TA. Mikrobiologi Kedokteran (Jawetz, Melnick, & Adelberg's Medical Microbiology. 25th ed. Jakarta: EGC; 2010.
11. Mycobank [Internet]. [cited 2021 Jun 8]. Available from: [https://www.mycobank.org/page/Simple names search](https://www.mycobank.org/page/Simple%20names%20search)
12. Charisma AM. Buku Ajar Mikologi. 1st ed. Surabaya: Pusat Penerbitan dan Percetakan Unair (AUP); 2019.
13. Nasronudin. Penyakit Infeksi di Indonesia Solusi Kini & Mendatang Edisi Kedua: Solusi. 2nd ed. Surabaya: Pusat Penerbitan dan Percetakan Unair (AUP); 2019.
14. Nasyanka, Anindi Lupita; Na'imah, Janatun; Aulia R. Pengantar Fitokimia: D3 Farmasi 2020. Pasuruan: Qiara Media; 2020.
15. Leba MAU. Buku Ajar: Ekstraksi dan Real Kromatografi. Yogyakarta: Deepublish; 2017.
16. Saputra SH. Mikroemulsi Ekstrak Bawang Tiwai Sebagai Pembawa Zat

Warna, Antioksidan Dan Antimikroba Pangan. 1st ed. Saragih B, editor. Yogyakarta: Deepublish; 2020.

17. Sumardjo D. Pengantar Kimia Buku Panduan Kuliah Mahasiswa Kedokteran - Google Buku. Hanif, Amalia; Manurung, Juli; Simanjuntak J, editor. Jakarta: Kedokteran EGC; 2008.
18. Brown, William H; Foote, Christopher S; Iverson, Brent L; Anaslyn, Eric V. Organic Chemistry, Enhanced Edition. USA: Brooks/ Cole Cengage Learning; 2009.
19. Shriner, Ralph L; Hermann, Christine K. F; Morrill, Terence C; Curtin, David Y; Fuson RC. The Systematic Identification of Organic Compounds. United State: John Wiley & Sons, Inc; 2004.
20. Barceloux DG. Medical Toxicology of Drug Abuse: Synthesized Chemicals and Psychoactive Plants. New Jersey: John Wiley & Sons Inc.; 2012.
21. Singh S, Tripathi A. Antimicrobial and phytochemical properties of methanol and hexane extract of non-gilled mushrooms collected from North-Western Himalayas. *Int J Res Pharm Sci.* 2018;9(4):1174–82.
22. Cheremisinoff NP. Industrial Solvents Handbook, Revised And Expanded. 2nd ed. New York: Marcel Dekker inc; 2003.
23. Ikhwan Habibi A, Arizal Firmansyah R, Mukhlisoh Setyawati S, Hamka

Kampus Ngaliyan Semarang JI. Indonesian Journal of Chemical Science
Skrining Fitokimia Ekstrak n-Heksan Korteks Batang Salam (*Syzygium
polyanthum*). J Chem Sci. 2018;7(1):1–4.

24. Sugara TH, Irawadi TT, Suprpto IH, Hanafi M. Uji Aktivitas Antibakteri Fraksi Etil Asetat Daun Tanaman Bandotan (*Ageratum conyzoides L*) Anti Bacteria Activity of Ethyl Acetate Fraction Bandotan leaf (*Agerantum conyzoides L*). J Ilm Ibnu Sina. 2016;1(1):88–96.
25. Gupta, Ram B; Demirbas A. Gasoline, Diesel, and Ethanol Biofuels from Grasses and Plants. New York: Cambridge University Press; 2010.
26. Sukmawati IK, Susilawati E, Putri SD. Antibacterial activity of extracts and fractions of wood ear mushroom (*Auricularia auricula*). Pharmacia. 2019;9(1):157–66.
27. Saleng, Annizah; Syafrizal; Sari YP. Uji Aktivitas Antibakteri Ekstrak Propolis Lebah *Trigona incisa* Terhadap Bakteri *Klebsiella pneumonia* dan *Staphylococcus aureus*. Bioprospek. 2016;11(1):42–8.
28. Apriansi M. Pengaruh Ekstrak Serbuk Kayu Siwak (*Salvadora persica*) terhadap Pertumbuhan Bakteri *Streptococcus mutans*. Agroqua J. 2017;15(2):29–34.
29. Yamaç M, Bilgili F. Antimicrobial activities of fruit bodies and/or mycelial cultures of some mushroom isolates. Pharm Biol. 2006;44(9):660–7.

30. Sugianitri N. Ekstrak Biji Buah Pinang (*Areca catechu* L.) dapat menghambat Pertumbuhan Koloni *Candida albicans* secara In Vitro pada Resin Akrilik Heat Cured. Tesis Progr Pascasarj Progr Stud Ilmu Biomedik Univ Udayana Bali. 2011.
31. Mujim S. Terhadap Pertumbuhan *Pythium* Sp . Penyebab Penyakit. *J HPT Trop*. 2010;10(1):59–63.
32. Alberta Rika Pratiwi D. Pangan Untuk Sistem Imun. Semarang: SCU Knowledge Media; 2020.
33. Sumarno. Teknik Dasar Pemeliharaan Mikroba. Jakarta: Intan Perwira; 2000.
34. Gutef AH, Al-Attraqchi AAF, Tawfeeq AT, Saheb HB. Evaluation of antibacterial potential of fruiting body extracts of *Pleurotus ostreatus* in vitro and in vivo study. *Drug Invent Today*. 2020;14(6):854–63.
35. Prescott L, Harley J., Klein D. *Microbiology*. 6th ed. New York: McGraw-Hill; 2005.
36. Younis AM, Wu FS, El Shikh HH. Antimicrobial activity of extracts of the oyster culinary medicinal mushroom *Pleurotus ostreatus* (higher basidiomycetes) and identification of a new antimicrobial compound. *Int J Med Mushrooms*. 2015;17(6):579–90.
37. Butrus R, Saoud R. Antifungal activity of *Pleurotus ostreatus* (Jacq. Ex:

Fr.) Kummer from Syria. 2020;9(3):14–7.