

## DAFTAR PUSTAKA

1. Waithaka PN, Gathuru EM, Githaiga BM, Onkoba KM. Antimicrobial Activity of Mushroom (*Agaricus Bisporus*) and Fungal (*Trametes Gibbosa*) Extracts from Mushrooms and Fungi of Egerton Main Campus, Njoro Kenya. *J Biomed Sci.* 2017;06(03):1–6.
2. Rahman HF, Widoyo S, Siswanto H, Biantoro B. Factors Related To Diarrhea in Solor Village Cermee District Bondowoso. *NurseLine J.* 2016;1(1):24–35.
3. Utami N, Luthfiana N, Histologi B, Kedokteran F, Lampung U, Lampung U. Faktor-Faktor yang Memengaruhi Kejadian Diare pada Anak Factors that InfluenceThe Incidence of Diarrhea in Children. 2016;5:101–6.
4. Zein U. Diare Akut Disebabkan Bakteri. *Univ Stuttgart.* 2004;(January 2004):1–15.
5. Pedersen GW. Buku Ajar Praktis Bedah Mulut. Yuwono L, editor. Jakarta: Buku Kedokteran EGC; 1996. 198 p.
6. Kumala Sari L. Pemanfaatan Obat Tradisional Dan Keamanannya. *Maj Ilmu Kefarmasian.* 2006;III(1):1–7.
7. Usman M, Murtaza G, Ditta A. Nutritional, Medicinal, and Cosmetic Value of Bioactive Compounds in Button Mushroom (*Agaricus bisporus*): A Review. *Appl Sci.* 2021;11(5943):1–16.
8. Yudha Karlina C. Aktivitas Antibakteri Ekstrak Herba Krokot (*Portulaca oleracea* L.) terhadap *Staphylococcus aureus* dan *Escherichia coli*. *LenteraBio Berk Ilm Biol.* 2013;2(1):87–93.
9. Nur Aidah S. Ensiklopedi Budidaya Jamur Kancing. Banguntapan, Bantul-Jogjakarta: Tim Penerbit KBM Indonesia; 2020. 8–10 p.
10. Widya Gunawan A. Usaha Pembibitan Jamur. Jakarta: PT Penebar Swadaya; 2008.

11. Tim Penulis Agriflo. Jamur Info Lengkap dan Kiat Sukses Agribisnis. Bogor: Penebar Swadaya; 2012.
12. Miles PG, Chang ST. Mushrooms: cultivation, nutritional value, medicinal effect, and environmental impact. CRC press; 2004.
13. ITIS Standard Report : *Escherichia coli* [Internet]. [cited 2021 Jul 28]. Available from: [https://www.itis.gov/servlet/SingleRpt/SingleRpt?search\\_topic=TSN&search\\_value=285#null](https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=285#null)
14. Rahayu WP, Nurjanah S, Komalasari E. *Escherichia coli*: Patogenitas, Analisis, dan Kajian Risiko. J Chem Inf Model. 2018;53(9):1–151.
15. Melliawati R. *Escherichia Coli* dalam kehidupan manusia. BioTrends. 2009;4(1):10–4.
16. Saputra HS. Mikroemulsi Ekstrak Bawang Tiwai Sebagai Pembawa Zat Warna, Antioksidan Dan Antimikroba Pangan. Saragih B, editor. Yogyakarta: Deepublish; 2020 p.
17. Ahmad N. Ekstrak senyawa bahan alam. Yogyakarta: Deepublish; 2018.
18. Nasyanka AL, Na'imah J, Aulia R. Pengantar Fitokimia D3 Farmasi 2020. Tim Qiara Media, editor. Pasuruan-Jawa Timur: CV. Penerbit Qiara Media; 2020.
19. Methanol Institute. Methanol-Technical-Data-Sheet. <http://www.methanol.org/wp-content/uploads/2016/06/Methanol-Technical-Data-Sheet.pdf>. 2020;(52):100871.
20. Triani, Rahmawati, Turnip M. Aktivitas Antifungi Ekstrak Metanol Jamur Kuping Hitam (*Auricularia polytricha* (Mont.) Sacc.) terhadap *Aspergillus flavus* (UH 26). J Labora Med. 2017;1(2):14–20.
21. Romadanu R, Hanggita S, Lestari S-AT-2753-1-10-20130131. pd. Pengujian Aktivitas Antioksidan Ekstrak Bunga Lotus (*Nelumbo nucifera*).

- J FishtechH. 2014;3(1):1–7.
22. Datta FU, Daki AN, Benu I, Detha AIR, Foeh NDFK, Ndaong NA. Uji aktivitas antimikroba bakteri asam laktat cairan rumen terhadap pertumbuhan *Salmonella enteritidis*, *Bacillus cereus*, *Escherichia coli* dan *Staphylococcus aureus* menggunakan metode difusi sumur agar. Pros Semin Nas VII Fak Kedokt Hewan Univ Nusa Cendana Swiss Bel-inn Kristal Kupang. 2019;66–85.
  23. Sharma MV, Sagar A, Joshi M. Study on Antibacterial Activity of *Agaricus bisporus* (Lang.) Imbach. Int J Curr Microbiol Appl Sci. 2015;4(2):553–8.
  24. Jain P, Choudhary S. Evaluation of antimicrobial and antioxidant activities and phytochemical analysis of white button mushroom *Agaricus bisporus*. Int J Pharm Sci Rev Res. 2012;15(2):85–9.
  25. Ramya R, Satish K, Shubhashree R, Manasa D, Gaganashilpa, Sandhya S, et al. Comparative Evaluation of Antimicrobial Activity Of Fresh And Dried Samples of Mushrooms. Int J Recent Sci Res. 2013;4(12):1946–8.
  26. Mondal T, Some R, Dutta S. Studies on antioxidant and antimicrobial properties of some common mushrooms. 2013;2(1):60–7.
  27. Fitriana YAN, Fatimah VAN, Fitri AS. Aktivitas Anti Bakteri Daun Sirih: Uji Ekstrak KHM (Kadar Hambat Minimum) dan KBM (Kadar Bakterisidal Minimum). Sainteks. 2020;16(2):101–8.