

DAFTAR PUSTAKA

1. Kashyap AK, Dubey SK. Molecular Mechanisms in Cancer Development. In: Understanding Cancer. Elsevier; 2022. p. 79–90.
2. Ferlay J, Ervik M, Lam F, Laversanne M, Colombet M, Mery L. Global Cancer Observatory: Cancer Today [Internet]. International Agency for Research on Cancer. 2024 [cited 2024 Jun 23]. Available from: <https://gco.iarc.who.int/today>
3. Tim Riskesdas 2018. Laporan Riskesdas 2018 Nasional. Jakarta: Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan; 2019. 118–122 p.
4. Thi Tran H, Thu Nguyen G, Thi Nguyen HH, Thi Tran H, Hong Tran Q, Ho Tran Q, et al. Isolation and Cytotoxic Potency of Endophytic Fungi Associated with *Dysosma diffiformis*, a Study for the Novel Resources of Podophyllotoxin. *Mycobiology*. 2022;50(5):389–98.
5. Uzma F, Mohan CD, Hashem A, Konappa NM, Rangappa S, Kamath P V., et al. Endophytic Fungi—Alternative Sources of Cytotoxic Compounds: A Review. *Front Pharmacol*. 2018 Apr 26;9:1–37.
6. Stierle A, Strobel G, Stierle D. Taxol and Taxane Production by *Taxomyces andreanae*, an Endophytic Fungus of Pacific Yew. *Science* (80-). 1993;260(5105):214–6.
7. Kusari S, Lamshöft M, Zühlke S, Spiteller M. An Endophytic Fungus from *Hypericum perforatum* that Produces Hypericin. *J Nat Prod*. 2008;71(2):159–62.
8. Zhang S, Kou X, Zhao H, Mak K-K, Balijepalli MK, Pichika MR. *Zingiber officinale* var. *rubrum*: Red Ginger's Medicinal Uses. *Molecules*. 2022;27(3):775.
9. Sarmoko, Solihati I, Setyono J, Ekowati H, Fadlan A. *Zingiber officinale* Var. *rubrum* extract increases the cytotoxic activity of 5-fluorouracil in colon adenocarcinoma widr cells. *Indones J Pharm*. 2020;31(4):266–72.
10. Muharini R, Ersando E, Triana Y, Nukila M, Ulwan R, Masriani M, et al. Analisis Profil HPLC-PDA Berkombinasi dengan LC-ESI-MS dan Aktivitas

- Biologi dari Ekstrak Jamur Endofit, *Penicillium simplicissimum*, yang Diisolasi dari Rimpang Jahe Merah. *ALCHEMY J Penelit Kim.* 2022;18(2):158.
11. Ritthiwigrom T, Pyne SG. Chemical Constituents and Biological Activities of *Garcinia cowa Roxb.* *Maejo Int J Sci Technol* 2013,, 2013;7(2):212–31.
 12. Husni E, Nahari F, Wirasti Y, Wahyuni FS, Dachriyanus. Cytotoxicity Study of Ethanol Extract of the Stem Bark of Asam Kandis (*Garcinia cowa Roxb.*) on T47D Breast Cancer Cell Line. *Asian Pac J Trop Biomed.* 2015;5(3):249–52.
 13. Wahyuni FS, Shaari K, Stanslas J, Lajis NH, Hamidi D. Cytotoxic Properties and Complete Nuclear Magnetic Resonance Assignment of Isolated Xanthones from the Root of *Garcinia cowa Roxb.* *Pharmacogn Mag.* 2016;12(45):S52–6.
 14. Ardi CR. Skrining Aktivitas Antimikroba Ekstrak Jamur Endofit yang Diisolasi dari Tanaman Jahe Merah (*Zingiber officinale Roscoe* var. *rubrum*). Universitas Andalas; 2023.
 15. Muslim RI. Isolasi Jamur Endofit dari Tanaman Asam Kandis (*Garcinia cowa Roxb. ex Choisy*) dan Uji Aktivitas Antimikroba. Universitas Andalas; 2023.
 16. Zhang S, Kou X, Zhao H, Mak K-K, Balijepalli MK, Pichika MR. *Zingiber officinale* var. *rubrum*: Red Ginger's Medicinal Uses. *Molecules.* 2022 Jan 25;27(3):775.
 17. Supu RD, Diantini A, Levita J, Padjadjaran U, Java W, Timur UI, et al. Red Ginger (*Zingiber officinale* var. *rubrum*): Its Chemical Constituents, Pharmacological Activities and Safety. *Fitofarmaka J Ilm Farm.* 2018;8(1):25–31.
 18. Syafitri DM, Levita J, Mutakin M, Diantini A. A Review: Is Ginger (*Zingiber officinale* var. *Roscoe*) Potential for Future Phytomedicine? *Indones J Appl Sci.* 2018;8(1):8–13.
 19. Nordin NI, Gibbons S, Perrett D, Mageed RA, Nafiah MA. Immunomodulatory Effects of Roscoe var. (Halia Bara) on Inflammatory Responses Relevant to Psoriasis. *Open Conf Proc J.* 2013;4(1):76–76.

20. Hariyanto IH, Indri K, Saragih N. Antihyperuricemia Activity from Methanol Extract of Red Ginger Rhizomes (*Zingiber officinale* Rosc. var *rubrum*) towards White Male Rat Wistar Strain. *Int J Pharm Teach Pr.* 2013;4:540.
21. Ekowati H, Achmad A, Prasasti E, Wasito H, Sri K, Hidayati Z, et al. *Zingiber officinale*, *Piper retrofractum* and Combination Induced Apoptosis and p53 Expression in Myeloma and WiDr Cell Lines. *Hayati J Biosci.* 2012 Sep;19(3):137–40.
22. Paudel HR, Thapa R, Poudel P. *Garcinia cowa* Roxb. ex Choisy. In: Himalayan Fruits and Berries. Elsevier; 2023. p. 197–203.
23. Lim TK. *Garcinia cowa*. In: Edible Medicinal And Non-Medicinal Plants. Dordrecht: Springer Netherlands; 2012. p. 29–34.
24. Wahyuni F, Shaari K, Stanslas J, Lajis N, Hamidi D. Cytotoxic Compounds from the Leaves of *Garcinia cowa* Roxb. *J Appl Pharm Sci.* 2015;5(2):006–11.
25. Wahyuni FS, Ali DAI, Lajis NH, Dachriyanus. Anti-Inflammatory Activity of Isolated Compounds from the Stem Bark of *Garcinia cowa* Roxb. *Pharmacogn J.* 2017;9(1):55–7.
26. Wen J, Okyere SK, Wang S, Wang J, Xie L, Ran Y, et al. Endophytic Fungi: An Effective Alternative Source of Plant-Derived Bioactive Compounds for Pharmacological Studies. *J Fungi.* 2022 Feb 20;8(2):205.
27. Alam B, Li J, Ge Q, Khan MA, Gong J, Mehmood S, et al. Endophytic Fungi: From Symbiosis to Secondary Metabolite Communications or Vice Versa? *Front Plant Sci.* 2021 Dec 17;12:1–24.
28. Ginting RCB, Sukarno N, Widayastuti U, Darusman LK, Kanaya S. Diversity of Endophytic Fungi from Red Ginger (*Zingiber officinale* Rosc.) Plant and Their Inhibitory Effect to *Fusarium oxysporum* Plant Pathogenic Fungi. *Hayati J Biosci.* 2013 Sep;20(3):127–37.
29. Elfita E, Munawar M, Muhamni M, Pratiwi G, Rahmadania R. A New Benzoyl Compound Isolated from the Endophytic Fungi of Kandis Gajah (*Garcinia griffithii*) and Asam Kandis (*Garcinia cowa*). *Makara J Sci.* 2016;20(4):3–10.

30. Sarkar S, Horn G, Moulton K, Oza A, Byler S, Kokolus S, et al. Cancer Development, Progression, and Therapy: An Epigenetic Overview. *Int J Mol Sci.* 2013 Oct 21;14(10):21087–113.
31. Hanahan D, Weinberg RA. Hallmarks of Cancer: The Next Generation. *Cell.* 2011 Mar;144(5):646–74.
32. DiPiro JT, Yee GC, Posy LM, Haines ST, Nolin TD, Ellingrod V. *Pharmacotherapy: A Pathophysiological Approach.* McGraw Hill. 2020. 732–820 p.
33. Feng Y, Spezia M, Huang S, Yuan C, Zeng Z, Zhang L, et al. Breast Cancer Development and Progression: Risk Factors, Cancer Stem Cells, Signaling Pathways, Genomics, and Molecular Pathogenesis. *Genes Dis.* 2018 Jun;5(2):77–106.
34. Akram M, Iqbal M, Daniyal M, Khan AU. Awareness and Current Knowledge of Breast Cancer. *Biol Res.* 2017 Dec 2;50(1):33.
35. Alkabban FM, Ferguson T. *Breast Cancer.* Treasure Island: StatPearls Publishing; 2022.
36. Mondal H, Thomas J, Amaresan N. Cytotoxicity Assay. In: Thomas J, Amaresan N, editors. *Aquaculture Microbiology.* New York, NY: Springer US; 2023. p. 191–3.
37. Meyer B, Ferrigni N, Putnam J, Jacobsen L, Nichols D, McLaughlin J. Brine Shrimp: A Convenient General Bioassay for Active Plant Constituents. *Planta Med.* 1982 May 29;45(05):31–4.
38. McLaughlin JL, Rogers LL, Anderson JE. The Use of Biological Assays to Evaluate Botanicals. *Drug Inf J.* 1998 Apr 30;32(2):513–24.
39. Ntungwe N E, Domínguez-Martín EM, Roberto A, Tavares J, Isca VMS, Pereira P, et al. Artemia species: An Important Tool to Screen General Toxicity Samples. *Curr Pharm Des.* 2020;26(24):2892–908.
40. Kurniawan H, Ropiqa M. Uji Toksisitas Ekstrak Etanol Daun Ekor Kucing (*Acalypha hispida* Burm.f.) Dengan Metode Brine Shrimp Lethality Test (BSLT). *J Syifa Sci Clin Res.* 2021 Aug 30;3(2):52–62.
41. Mosmann T. Rapid colorimetric assay for cellular growth and survival: Application to proliferation and cytotoxicity assays. *J Immunol Methods.*

- 1983 Dec;65(1–2):55–63.
42. Van Meerloo J, Kaspers GJL, Cloos J. *Cancer Cell Culture*. Vol. 731, Methods in Molecular Biology. Totowa, NJ: Humana Press; 2011. 237–245 p.
43. Ghasemi M, Turnbull T, Sebastian S, Kempson I. The MTT Assay: Utility, Limitations, Pitfalls, and Interpretation in Bulk and Single-Cell Analysis. *Int J Mol Sci*. 2021;22(23):12827.
44. Bahuguna A, Khan I, Bajpai VK, Kang SC. MTT Assay to Evaluate the Cytotoxic Potential of a Drug. *Bangladesh J Pharmacol*. 2017 Apr 8;12(2):115–8.
45. El Arbi M, Pigeon P, Top S, Trigui F, Jalleli K, Aifa S. Selection of a Suitable Disc Bioassay for the Screening of Anti-Tumor Molecules. *Int J Biomed Sci*. 2013;9(4):230–6.
46. Garibyan L, Avashia N. Polymerase Chain Reaction. *J Invest Dermatol*. 2013 Mar;133(3):1–4.
47. Clark DP, Pazdernik NJ, McGehee MR. Polymerase Chain Reaction. In: Molecular Biology. Elsevier; 2019. p. 168–98.
48. Mangurana WOI, Yusnaini Y, Sahidin S. Analisis LC-MS/MS (Liquid Chromatograph Mass Spectrometry) dan Metabolit Sekunder serta Potensi Antibakteri Ekstrak n-Heksana Spons Callyspongia aerizusa yang Diambil pada Kondisi Tutupan Terumbu Karang yang Berbeda di Perairan Teluk Staring. *J Biol Trop*. 2019;19(2):131–41.
49. McLaughlin J. Crown Gall Tumours on Potato Discs and Brine Shrimp Lethality: Two Simple Bioassays for Higher Plant Screening and Fractionation. *Methods Plant Biochem*. 1991;6:1–32.
50. Permanasari P, Hertiani T, Yuswanto A. Immunomodulatory Effect of Massoia bark Extract and the Cytotoxicity Activity Against Fibroblast and Vero Cells In Vitro. *Int J Pharm Clin Res*. 2016;8(5):326–30.
51. Handayani D, Rasyid W, Rustini, Zainudin EN, Hertiani T. Cytotoxic activity screening of fungal extracts derived from the West Sumatran marine sponge *Haliclona fascigera* to several human cell lines: Hela, WiDr, T47D and Vero. *J Appl Pharm Sci*. 2018;8(1):055–8.

52. Kjer J, Debbab A, Aly AH, Proksch P. Methods for Isolation of Marine-Derived Endophytic Fungi and Their Bioactive Secondary Products. *Nat Protoc.* 2010;5(3):479–90.
53. Saitoh K, Togashi K, Arie T, Teraoka T. A simple Method for a Mini-Preparation of Fungal DNA. *J Gen Plant Pathol.* 2006 Dec 18;72(6):348–50.
54. Artasta MA, Yanwirasti, Djamaan A, Handayani D. Cytotoxic Activity Screening of Ethyl Acetate Fungal Extracts Derived from the Marine Sponge *Neopetrosia chaliniformis* AR-01. *J Appl Pharm Sci.* 2017;7(12):174–8.
55. Handayani D, Artasta MA, Safirna N, Ayuni DF, Tallei TE, Hertiani T. Fungal Isolates from Marine Sponge *Chelonaplysilla* sp.: Diversity, Antimicrobial and Cytotoxic Activities. *Biodiversitas J Biol Divers.* 2020 Apr 14;21(5).
56. Wulandari L. Kromatografi Lapis Tipis. Jember: PT Taman Kampus Presindo; 2011.
57. Ismed F, Desti WN, Arifa N, Rustini R, Putra DP. TLC-Bioautographic and LC-MS/MS Detection of Antimicrobial Compounds from Four Semipolar Extracts of *Cladonia* Species. In: Proceedings of the 2nd International Conference on Contemporary Science and Clinical Pharmacy 2021 (ICCSCP 2021). 2021. p. 49–59.
58. Geethaa S, Thavamany P, Chiew S, Thong O. Interference from Ordinarily Used Solvents in the Outcomes of *Artemia salina* Lethality Test. *J Adv Pharm Technol Res.* 2013;4(4):179.
59. Maryati, Sutrisna EM. Potensi Sitotoksik Tanaman Ceplukan (*Physalis angulata* L) terhadap Sel HeLa. *Pharmacon.* 2007;8(1):1–6.
60. National Institute of Diabetes and Digestive and Kidney Diseases. Cytotoxic Antibiotics. In: LiverTox: Clinical and Research Information on DrugInduced Liver Injury. USA: National Institute of Diabetes and Digestive and Kidney Diseases; 2012.
61. Gao Y, Shang Q, Li W, Guo W, Stojadinovic A, Mannion C, et al. Antibiotics for Cancer Treatment: A Double-Edged Sword. *J Cancer.* 2020;11(17):5135–49.
62. Pradifta R, Marlina M, Lucida H. Analisis Protein pada Medium Terkondisi

- Sel Punca Mesenkimal. J Media Kesehat. 2021 Dec 31;14(2):137–45.
63. Rosdiana A, Hadisaputri Y. Review Artikel : Studi Pustaka Tentang Prosedur Kultur Sel. Farmaka. 2016;1(14):236–49.
64. Freshney RI. Culture of Animal Cells. New Jersey: Wiley; 2010.
65. Martin NC, Pirie AA, Ford LV, Callaghan CL, McTurk K, Lucy D, et al. The Use of Phosphate Buffered Saline for the Recovery of Cells and Spermatozoa from Swabs. Sci Justice. 2006 Jul;46(3):179–84.
66. Fang IJ, Trewyn BG. Application of Mesoporous Silica Nanoparticles in Intracellular Delivery of Molecules and Proteins. In: Methods in Enzymology. United States; 2012. p. 41–59.
67. Singh M, McKenzie K, Ma X. Effect of Dimethyl Sulfoxide on In Vitro Proliferation of Skin Fibroblast Cells. J Biotech Res. 2017;8:78–82.
68. Maulani IR. Aspek Molekuler pada Metastasis Sel Kanker. Makassar Dent J. 2018;1(1).
69. Mahfur. Uji Sitotoksik Fraksi Etil Asetat Ekstrak Etanol Akar Pasak Bumi (*Eurycoma longifolia jack*) terhadap Sel Kanker T47D dengan Metode3-(4,5 dimetiltiazol-2-il)-2,5 difenil tetrazolium bromide (MTT). Pena J Ilmu Pengetah dan Teknol. 2016;30(2):57–64.
70. Nurani LH, Widyarini S, Mursyidi A. Uji Sitotoksik dan Uji Kombinasi Fraksi Etil Asetat Ekstrak Etanol Akar Pasak Bumi (*Eurycoma longifolia Jack.*,) dan Doktorubisin pada Sel Limfosit. J Trop Pharm Chem. 2015;3(2):138–47.
71. Sajjadi SE, Ghanadian M, Haghghi M, Mouhebat L. Cytotoxic Effect of *Cousinia verbascifolia* Bunge Against OVCAR-3 and HT-29 Cancer Cells. J HerbMed Pharmacol. 2015;4(1):15–9.
72. Cappuccino J, Welsh C. Microbiology, a laboratory manual. Pearson Education Limited. 2018. 7–21 p.
73. Sogandi S. Biologi Molekuler Identifikasi Bakteri Secara Molekuler. 2019.
74. Patantis G, Fawzya Y. Teknik Identifikasi Mikroorganisme Secara Molekuler. Squalen Bull Mar Fish Postharvest Biotechnol. 2009;4:72.
75. Yang R-H, Su J-H, Shang J-J, Wu Y-Y, Li Y, Bao D-P, et al. Evaluation of the Ribosomal DNA Internal Transcribed Spacer (ITS), Specifically ITS1

- and ITS2, for the Analysis of Fungal Diversity by Deep Sequencing. Cullen D, editor. PLoS One. 2018 Oct 25;13(10).
76. Edwards RJ. Phylogenetic Tree Rooting. In: Encyclopedia of Bioinformatics and Computational Biology. Elsevier; 2019. p. 727–35.
77. Saitou N, Nei M. The Neighbor-Joining Method: a New Method for Reconstructing Phylogenetic Trees. *Mol Biol Evol*. 1987 Jul;4(4):406–25.
78. Schoch CL, Ciufo S, Domrachev M, Hotton CL, Kannan S, Khovanskaya R, et al. NCBI Taxonomy: a Comprehensive Update on Curation, Resources and Tools [Internet]. Database (Oxford). 2020 [cited 2024 Jun 20]. Available from: <https://academic.oup.com/database/article/doi/10.1093/database/baaa062/5881509>
79. Gautam A, K GA. Characterization of Aspergillus Species Associated with Commercially Stored Triphala Powder. *African J Biotechnol*. 2013;11(104):16814–23.
80. Lass-Flörl C, Dietl A-M, Kontoyiannis DP, Brock M. Aspergillus terreus Species Complex. *Clin Microbiol Rev*. 2021;34(4).
81. Harmita K, Harahap Y, Supandi. Liquid Chromatography-Tandem Mass Spectrometry (LC-MS/MS). Jakarta Barat: PT. ISFI Penerbitan; 2019.
82. McMurry J. Organic Chemistry. 9th ed. Boston: Cengage Learning; 2016.
83. Thomas SN, French D, Jannetto PJ, Rappold BA, Clarke WA. Liquid Chromatography–Tandem Mass Spectrometry for Clinical Diagnostics. *Nat Rev Methods Prim*. 2022;2(1):96.
84. Parasuraman S, Anish R, Balamurugan S, Muralidharan S, Kumar KJ, Vijayan V. An Overview of Liquid Chromatography-Mass Spectroscopy Instrumentation. *Pharm Methods*. 2014;5:47.
85. Schlingmann G, Taniguchi T, He H, Bigelis R, Yang HY, Koehn FE, et al. Reassessing the Structure of Pyranonigrin. *J Nat Prod*. 2007 Jul 1;70(7):1180–7.
86. Ding L, Li T, Liao X, He S, Xu S. Asperitaconic acids A–C, antibacterial itaconic acid derivatives produced by a marine-derived fungus of the genus Aspergillus. *J Antibiot (Tokyo)*. 2018 Oct 4;71(10):902–4.

87. Pettersson G, Motzfeldt K, Lindberg B, Hoffman RA, Nilsson L. The Biosynthesis of Spinulosin in *Aspergillus fumigatus*. *Acta Chem Scand.* 1964;18:335–43.
88. Rebets Y, Nadmid S, Paulus C, Dahlem C, Herrmann J, Hübner H, et al. Perquinolines A–C: Unprecedented Bacterial Tetrahydroisoquinolines Involving an Intriguing Biosynthesis. *Angew Chemie Int Ed*. 2019 Sep 9;58(37):12930–4.
89. Hiort J, Maksimenka K, Reichert M, Perović-Ottstadt S, Lin WH, Wray V, et al. New Natural Products from the Sponge-Derived Fungus *Aspergillus niger*. *J Nat Prod*. 2004 Sep 1;67(9):1532–43.
90. Jiang W, Ye P, Chen C-T, Wang K, Liu P, He S, et al. Two Novel Hepatocellular Carcinoma Cycle Inhibitory Cyclodepsipeptides from a Hydrothermal Vent Crab-Associated Fungus *Aspergillus clavatus* C2WU. *Mar Drugs*. 2013;11(12):4761–72.
91. Hasegawa Y, Fukuda T, Hagimori K, Tomoda H, Ōmura S. Tensyuic Acids, New Antibiotics Produced by *Aspergillus niger* FKI-2342. *Chem Pharm Bull*. 2007;55(9):1338–41.
92. Akiyama K, Teraguchi S, Hamasaki Y, Mori M, Tatsumi K, Ohnishi K, et al. New Dimeric Naphthopyrones from *Aspergillus niger*. *J Nat Prod*. 2003 Jan 1;66(1):136–9.
93. Chiang Y-M, Meyer KM, Praseuth M, Baker SE, Bruno KS, Wang CCC. Characterization of a Polyketide Synthase in *Aspergillus niger* whose Product is a Precursor for Both Dihydroxynaphthalene (DHN) Melanin and Naphtho- γ -pyrone. *Fungal Genet Biol*. 2011 Apr;48(4):430–7.
94. Laakso JA, Gloer JB, Wicklow DT, Dowd PF. Sulpinines A-C and secopenitrem B: New Antiinsectan Metabolites from the Sclerotia of *Aspergillus sulphureus*. *J Org Chem*. 1992 Mar 1;57(7):2066–71.
95. Allen F, Greiner R, Wishart D. Competitive Fragmentation Modeling of ESI-MS/MS Spectra for Putative Metabolite Identification. *Metabolomics*. 2015 Feb 5;11(1):98–110.
96. Wang F, Liigand J, Tian S, Arndt D, Greiner R, Wishart DS. CFM-ID 4.0: More Accurate ESI-MS/MS Spectral Prediction and Compound

- Identification. *Anal Chem.* 2021 Aug 31;93(34):11692–700.
97. Dobretsov S, Tamimi Y, Al-Kindi MA, Burney I. Screening for Anti-Cancer Compounds in Marine Organisms in Oman. *Sultan Qaboos Univ Med J.* 2016 May 15;16(2):168–74.
98. Liang H, Chen Z, Yang R, Huang Q, Chen H, Chen W, et al. Methyl Gallate Suppresses the Migration, Invasion, and Epithelial-Mesenchymal Transition of Hepatocellular Carcinoma Cells via the AMPK/NF- κ B Signaling Pathway in vitro and in vivo. *Front Pharmacol.* 2022;13.
99. Iqbal Z, Khan S, Numan M, Jan S. Phytotoxic, Cytotoxic, and Antimicrobial Effect of the Organic Extract from *Aspergillus niger*. *Int J Biosci.* 2015 May 31;6(10):90–6.
100. Baz AM, Elwy E, Ahmed WA, El-Sayed H. Metabolic Profiling, Antimicrobial, Anticancer, and In Vitro and In Silico Immunomodulatory Investigation of *Aspergillus niger* OR730979 Isolated from the Western Desert, Egypt. *Int Microbiol.* 2024;
101. Ragavendran C, Srinivasan R, Kim M, Natarajan D. *Aspergillus terreus* (Trichocomaceae): A Natural, Eco-Friendly Mycoinsecticide for Control of Malaria, Filariasis, Dengue Vectors and Its Toxicity Assessment Against an Aquatic Model Organism *Artemia nauplii*. *Front Pharmacol.* 2018 Nov 26;9.
102. Rustamova N, Gao Y, Zhang Y, Yili A. Biological Activity of Endophytic Fungi from the Roots of the Medicinal Plant *Vernonia anthelmintica*. *Microorganisms.* 2020 Apr 17;8(4):586.