

DAFTAR PUSTAKA

- Adirinarso, D. (2023). No Title. *Nucl. Phys.*, 13(1), 104–116.
- Adnyana, I. M. D. M. (2021). Populasi dan Sampel. *Metode Penelitian Pendekatan Kuantitatif*, 14(1), 103–116.
- Aini, A., Kurniawan, E., & Sumiatun, S. (2022). Metabolite Activity of Endophy Fungi Isolated from Betle Leaf (*Piper betle*) Against *Candida Albicans*. *Jurnal Biologi Tropis*, 22(1), 212–219. <https://doi.org/10.29303/jbt.v22i1.3246>
- Akbar, R., Siroj, R. A., Win Afgani, M., & Weriana. (2023). Experimental Research Dalam Metodologi Pendidikan. *Jurnal Ilmiah Wahana Pendidikan*, 9(2), 465–474. <https://jurnal.peneliti.net/index.php/JIWP/article/view/3165>
- Aldi, Y., Mahyudin, & Handayani, D. (2015). Structure Elusidation of the Leaf of *Tithonia diversifolia* (Hemsl) Gray. *Jurnal Sains dan Matematika* (23), 101–112.
- Anggraeni Putri, P., Chatri, M., & Advinda, L. (2023). Characteristics of Saponin Secondary Metabolite Compounds in Plants Karakteristik Saponin Senyawa Metabolit Sekunder Pada Tumbuhan. *Serambi Biologi*, 8(2), 251–258.
- Antarini, I., Puspawati, N., Budi Nugroho, R., Kesehatan, A., Ilmu Kesehatan, F., Setia Budi, U., Studi, P. D., & Author, C. (2021). Uji Aktivitas Antibakteri Ekstrak Etanolik Daun Kelor (*Moringa oleifera* Lamk), Daun Teh Hijau (*Camellia sinensis* L.), Daun Binahong (*Anredera cordifolio* (Tenore) Steen.), dan Meniran Hijau (*Phyllantuhus niruri* L.) terhadap *Pseudomonas aeruginosa* ATCC 2785. *Jurnal Labora Medika*, 5, 48–56.
- Anugrah P.M.D.Kamoda1, Maria Nindatu2, I. (2021). Uji Aktivitas Antioksidan Alga Cokelat *Saragassum* sp. Dengan Metode 1,1- Difenil-2-Pikrihidrasil (dpph). *Patimura Medical Review*, 3, 60–72.
- Azim, M., Shiono, Y., & Arieftha, N. R. (2021). Eksplorasi Jamur Endofit Dari Tanaman Kerinyu (*Cromolaena odorata* L.) Dampak Stres Lingkungan Serta Aktifitas Anti Bakteri Dan Anti Jamurnya. *Kimia & Pendidikan Kimia*, 3(1), 1–11. <https://doi.org/10.20414/spin.v3i1.3108>
- Aziz, Z., Al Qisthi, F. H., Yuliana, N. D., & Simanjuntak, P. (2019). Identification of α -glucosidase Enzyme Inhibitor Compound from Ethanol 96% Extract of Yakon Leaves (*Smallanthus sonchifolius* [Poepp.& Endl.] H. Robinson). *Jurnal Ilmu Kefarmasian Indonesia*, 17(1), 21. <https://doi.org/10.35814/jifi.v17i1.652>
- Brader, G., Compant, S., Mitter, B., Trognitz, F., & Sessitsch, A. (2014). Metabolic potential of endophytic bacteria. *Current Opinion in Biotechnology*, 27(100), 30–37. <https://doi.org/10.1016/j.copbio.2013.09.012>

- Brata, A., & Pratiwi, Y. B. (2019). Uji Efektivitas Infusa Daun Insulin (*Thitonia diversifolia* (Hemsl.) A. Gray) Terhadap Penurunan Kadar Glukosa Darah Pada Mencit (*Mus Musculus*) Putih Jantan. *Jurnal Bahana Kesehatan Masyarakat (Bahana of Journal Public Health)*, 3(2), 97–101. <https://doi.org/10.35910/jbkm.v3i2.225>
- Budiraharti, P., Harini, R., Sudrajat, S., Usman, H., Silfia, N. N., Dewie, A., Mariani, E., & Mala Mustria, S. (2022). Jurnal Fatmawati Laboratory & Medical Science. *Jurnal Bidan Cerdas*, 2(4), 1–10.
- Cahyaningsih, E., Yuda, P. E. S. K., & Santoso, P. (2019). Skrining Fitokimia Dan Uji Aktivitas Antioksidan Ekstrak Etanol Bunga Telang (*Clitoria ternatea l.*) Dengan Metode Spektrofotometri UV-VIS. *Jurnal Ilmiah Medicamento*, 5(1), 51–57. <https://doi.org/10.36733/medicamento.v5i1.851>
- Chatri, M., Jumjunidang, J., Aini, Z., & Suryendra, F. D. (2022). Aktivitas Antifungi Ekstrak Daun *Melastoma malabathricum* Terhadap *Fusarium oxysporum* Dan *Sclerotium rolfisii* Secara In Vitro. *Jurnal Agrotek Tropika*, 10(3), 395. <https://doi.org/10.23960/jat.v10i3.5713>
- Chaturvedi, P., Gajbhiye, S., Roy, S., Dudhale, R., & Chowdhary, A. (2014). Determination of Kaempferol in extracts of *Fusarium chlamydosporum*, an endophyticfungi of *Tylophora indica* (*Asclepeadaceae*) and its anti-microbial activity. *IOSR Journal of Pharmacy and Biological Sciences*, 9(1), 51–55. <https://doi.org/10.9790/3008-09155155>
- Davenport, F. M., Hennessy, A. V., Bernstein, S. H., Harper, O. F., & Klingensmith, W. H. (1955). Comparative incidence of influenza A-prime in 1953 in completely vaccinated and unvaccinated military groups. *American Journal of Public Health*, 45(9), 1138–1146. <https://doi.org/10.2105/ajph.45.9.1138>
- Dewi, S. R., Argo, B. D., & Ulya, N. (2018). Kandungan Flavonoid dan Aktivitas Antioksidan Ekstrak *Pleurotus ostreatus*. *Rona Teknik Pertanian*, 11(1), 1–10. <https://doi.org/10.17969/rtp.v11i1.9571>
- Elfita, Mardiyanto, Fitrya, Eka Larasati, J., Julinar, Widjajanti, H., & Muharni. (2019). Antibacterial activity of cordyline fruticosa leaf extracts and its endophytic fungi extracts. *Biodiversitas*, 20(12), 3804–3812. <https://doi.org/10.13057/biodiv/d201245>
- Faridah, Jayuska, A., & Ardiningsih, P. (2022). Aktivitas Antibakteri Isolat Jamur Endofit dari Daun Insulin (*Smalanthus sonchifolius* (Poepp. & Endl.) H. Robb) terhadap Bakteri *Escherichia coli* dan *Staphylococcus aureus*. *Pharmacon*, 11(2), 1481–1487.
- Febrianti, I., & Subur, E. (2021). Skrining Fitokimia Dan Bioaktivitas Ekstrak Daun, Batang Dan Kulit Batang Tanaman Insulin (*Smalanthus sonchifolius*)

Phytochemical And Bioactivity Screening Of Leaves, Stem And Stem Bark Extracts Of Insulin (*Smallanthus sonchifolius*). *Prosiding Seminar Nasional Kimia*, 90–93.

Ginovyan, M., Petrosyan, M., & Trchounian, A. (2017). Antimicrobial activity of some plant materials used in Armenian traditional medicine. *BMC Complementary and Alternative Medicine*, 17(1), 1–9. <https://doi.org/10.1186/s12906-017-1573-y>

Hariyanti, R., Pamela, V. Y., & Kusumasari, S. (2021). Review Jurnal: Aktivitas Antioksidan Pada Beberapa Produk Berbahan Dasar Kulit Buah Naga Merah. *JITIPARI (Jurnal Ilmiah Teknologi Dan Industri Pangan UNISRI)*, 6(1), 41–48. <https://doi.org/10.33061/jitipari.v6i1.4617>

Hasiani, V. V., Ahmad, I., & Rijai, L. (2015). Isolasi Jamur Endofit Dan Produksi Metabolit Sekunder Antioksidan Dari Daun Pacar (*Lawsonia inermis* L.). *Jurnal Sains Dan Kesehatan*, 1(4), 146–153.

Hassane, A. M. A., Taha, T. M., Awad, M. F., Mohamed, H., & Melebari, M. (2022). Radical scavenging potency, HPLC profiling and phylogenetic analysis of endophytic fungi isolated from selected medicinal plants of Saudi Arabia. *Electronic Journal of Biotechnology*, 58, 37–45. <https://doi.org/10.1016/j.ejbt.2022.05.001>

Hayati, L. N., Tyasningsih, W., Praja, R. N., Chusniati, S., Yunita, M. N., & Wibawati, P. A. (2019). Isolation and Identification of *Staphylococcus aureus* in Dairy Milk of The Etawah Crossbred Goat with Subclinical Mastitis in Kalipuro Village, Banyuwangi. *Jurnal Medik Veteriner*, 2(2), 76–82. <https://doi.org/10.20473/jmv.vol2.iss2.2019.76-82>

Hidayah, N., Hisan, A. K., Solikin, A., Irawati, I., & Mustikaningtyas, D. (2016). Uji Efektivitas Ekstrak *Sargassum muticum* Sebagai Alternatif Obat Bisul Akibat Aktivitas *Staphylococcus aureus*. *Journal of Creativity Student*, 1(2). <https://doi.org/10.15294/jcs.v1i2.7794>

Indrawati, W., Hakim, R. J., Arisandi, R. F., Rahma, S., Sari, U., Studi, P., & Kimia, T. (2023). Pelatihan Pembuatan Larutan Dengan Berbagai Konsentrasi Di Pondok Pesantren Nurul Iman Parung. *Abdi Laksana : Jurnal Pengabdian Kepada Masyarakat* 4(2), 371–376. <http://openjournal.unpam.ac.id/index.php/JAL>

Insani, N., Kurnia, N. M., & Buanawati, V. (2022). Skrining Fitokimia Seduhan Teh Celup Daun Insulin (*Tithonia Diversifolia* (Hemsl.) A. Gray) dan Daun Teh Hijau (*Camellia sinensis* L.). *Jurnal Ilmiah Kesehatan Delima*, 5(1), 33–36. <https://doi.org/10.60010/jikd.v5i1.75>

Intan, K., Diani, A., & Nurul, A. S. R. (2021). Aktivitas Antibakteri Kayu Manis (*Cinnamomum burmanii*) terhadap Pertumbuhan *Staphylococcus aureus*.

Jurnal Kesehatan Perintis (Perintis's Health Journal), 8(2), 121–127.
<https://doi.org/10.33653/jkp.v8i2.679>

Iqlima, D., Ardiningsih, P., & Wibowo, M. A. (2017). Aktivitas Antibakteri isolat bakteri endofit b2d dari batang tanaman yakon (*Smallanthus sonchifolius* (poepp. & endl.) H. Rob.) Terhadap bakteri *Staphylococcus aureus* dan *Salmonella thypimurium*. *Jurnal Kimia Khatulistiwa*, 7(1), 36–43.
<https://jurnal.untan.ac.id/index.php/jkkmipa/article/view/23569>

Jawetz, Melnick, & Aldeberg. (2008). *Mikrobiologi Kedokteran. Mikrobiologi Kedokteran*, 23(1), 251–257.

Kour, M., Singh, H., & Kaur, J. (2014). In vitro anti-oxidant and anti-inflammatory activities of hydroalcoholic extract of leaves of *Valeriana Jatamansi*. <Http://Iaimjournal.Com/Wp-Content/Uploads/2014/11/4-In-Vitro-Antioxidant-and-Antiinflammatory-Activities.Pdf>, 1(3), 18–26.

Kuncoro, H., & Sugijanto, N. E. (2011). Jamur Endofit, Biodiversitas, Potensi dan Prospek Penggunaannya Sebagai Sumber Bahan Obat Baru. *Journal of Tropical Pharmacy and Chemistry*, 1(3), 247–262.
<https://doi.org/10.25026/jtpc.v1i3.35>

Kurmukov, A. G. (2013). Phytochemistry of medicinal plants. *Medicinal Plants of Central Asia: Uzbekistan and Kyrgyzstan*, 1(6), 13–14.
https://doi.org/10.1007/978-1-4614-3912-7_4

Kurniati, E., Huy, V. T., Anugroho, F., Sulianto, A. A., Amalia, N., & Nadhifa, A. R. (2020). The effect of pH and temperature on disinfection process using microbubble and pressurized carbon dioxide. *Jurnal Pengelolaan Sumberdaya Alam Dan Lingkungan*, 10(2), 247–256.
<https://doi.org/10.29244/jpsl.10.2.247-256>

Lourenço, S. C., Moldão-Martins, M., & Alves, V. D. (2019). Antioxidants of natural plant origins: From sources to food industry applications. *Molecules*, 24(22), 14–16. <https://doi.org/10.3390/molecules24224132>

Mahardani, O. T., & Yuanita, L. (2021). Efek Metode Pengolahan Dan Penyimpanan Terhadap Kadar Senyawa Fenolik Dan Aktivitas Antioksidan. *Unesa Journal of Chemistry*, 10(1), 64–78.
<https://doi.org/10.26740/ujc.v10n1.p64-78>

Maisarah, M., Chatri, M., Advinda, L., & Violita. (2023). Karakteristik dan Fungsi Senyawa Alkaloid sebagai Antifungi pada Tumbuhan. *Journal Serambi Biologi*, 8(2), 231–236.

Manik, D. F., Hertiani, T., & Anshory, H. (2014). Analisis Korelasi Antara Kadar Flavonoid Dengan Aktivitas Antibakteri Ekstrak Etanol Dan Fraksi-Fraksi Daun Kersen (*Muntingia calabura L.*) Terhadap *Staphylococcus aureus*.

Khazanah, 6(2), 1–11. <https://doi.org/10.20885/khazanah.vol6.iss2.art1>

- Maryam, S., Baits, M., & Nadia, A. (2016). Pengukuran Aktivitas Antioksidan Ekstrak Etanol Daun Kelor (*Moringa oleifera Lam.*) Menggunakan Metode FRAP (*Ferric Reducing Antioxidant Power*). *Jurnal Fitofarmaka Indonesia*, 2(2), 115–118. <https://doi.org/10.33096/jffi.v2i2.181>
- Mauboy, R. S., Ruma, M. T. L., Maris, M. R. S., Studi, P., & Fst, B. (2024). *Isolasi Dan Identifikasi Jamur Pada Hasil Pengolahan Ubi (Manihot esculenta Crantz) Secara Tradisional Oleh Masyarakat Kangae*. 21(1), 9–17.
- Minakshi, G. C., Vasanth, K., Tanupriya, Ilango, K., Mohan Kumar, R., Agrawal, A., & Dubey, G. P. (2015). Phytochemical evaluation and antioxidant potential of *Garcinia indica* fruits on H₂O₂ induced oxidative stress in THP-1 cell line. *International Journal of Pharmacology*, 11(7), 672–680. <https://doi.org/10.3923/ijp.2015.672.680>
- Mufti, N., Bahar, E., & Arisanti, D. (2017). Uji Daya Hambat Ekstrak Daun Sawo terhadap Bakteri *Escherichia coli* secara In Vitro. *Jurnal Kesehatan Andalas*, 6(2), 289. <https://doi.org/10.25077/jka.v6i2.693>
- Muteeb, G., Rehman, M. T., Shahwan, M., & Aatif, M. (2023). Origin of Antibiotics and Antibiotic Resistance, and Their Impacts on Drug Development: A Narrative Review. *Pharmaceuticals*, 16(11), 1–54. <https://doi.org/10.3390/ph16111615>
- Nofita, D., & R. D. (2022). Optimasi Perbandingan Pelarut Etanol Air Terhadap Kadar Tanin pada Daun Matoa (*Pometia pinnata J.R & G. Forst*) Secara Spektrofotometri. *Chimica et Natura Acta*, 9(3), 102–106. <https://doi.org/10.24198/cna.v9.n3.36768>
- Nuanza, A., Siti, A., Bintari, H., & Mubarak, I. (2017). Penentuan Konsentrasi Minimum Ekstrak Daun Anting-Anting (*Acalypha indica L.*) sebagai Antibakteri pada *Staphylococcus aureus*. *Life Scine*, 6(1), 34–40. <http://journal.unnes.ac.id/sju/index.php/UnnesJLifeSci>
- Nurhelmi, & Putri, D. H. (2021). Optimasi Sterilisasi Permukaan Jaringan Daun Andalas (*Morus macrouraMiq.*) dengan NaOCl untuk Isolasi Mikroba Endofit. *Serambi Biologi*, 6(1), 13–18.
- Nurrahman W, F., Maulidya, V., & Rijai, L. (2017). Identifikasi Metabolit Sekunder, Uji Toksisitas, dan Uji Antioksidan Ekstrak Kulit Batang Terap (*Artocarpus odoratissimus Blanco*). *Proceeding of Mulawarman Pharmaceuticals Conferences*, (Vol.5, 100–111). <https://doi.org/10.25026/mpc.v5i1.225>
- Parihar, T. J., Sofi, M. Y., Rasool, R. S., Khursheed, S., Bhat, Z. A., Hussain, K., Dhekale, B., Zargar, S. M., Hakak, A. S., Shah, M. D., Nehvi, F. A., Bhat, M.

- A., Khan, M. N., & Masoodi, K. Z. (2022). *Fusarium chlamyosporum*, causing wilt disease of chili (*Capsicum annum L.*) and brinjal (*Solanum melongena L.*) in Northern Himalayas: a first report. *Scientific Reports*, 12(1), 1–10. <https://doi.org/10.1038/s41598-022-23259-w>
- Poojar, B., Ommurugan, B., Adiga, S., Thomas, H., Sori, R. K., Poojar, B., Hodlur, N., Tilak, A., Korde, R., Gandigawad, P., In, M., Sleep, R., Albino, D., Rats, W., Article, O., Schedule, P., Injury, C. C., Sori, R. K., Poojar, B., ... Gandigawad, P. (2017). Methodology Used in the Study. *Asian Journal of Pharmaceutical and Clinical Research*, 7(10), 1–5. <https://doi.org/10.4103/jpbs.JPBS>
- Prahesti, D. A., Pujiyanti, S., & Rukmi, M. I. (2018). Isolasi, Uji Aktivitas, dan Optimasi Inhibitor α -Amilase Isolat Kapang Endofit Tanaman Binahong (*Anredera cordifolia* (Ten.) Steenis). *Jurnal Biologi*, 7(1), 43–51.
- Putri, D. ., & Lubis, S. . (2020). Skrining fitokimia ekstrak etil asetat daun kelayu (*Erioglossum rubiginosum* (Roxb.) Blum). *Jurnal Amina*, 2(3), 120–126.
- Putu, R. N. N., Srie, K. J. M., & Ayu, Ida Suryanti, P. (2019). Isolasi dan Identifikasi Jamur Mikroskopis Pada Rizofeora Tanaman Jeruk Siam (*Citrus nobilis* Lour.) di Kecamatan Kintamani, Bali. *Jurnal Pendidikan Biologi Undiksha*, 6(1), 10–19.
- Rahayu, W. P., Nurjanah, S., & Komalasari, E. (2018). *Escherichia coli*: Patogenitas, Analisis, dan Kajian Risiko. *IPB Press*, 1–151.
- Rahmi, H. (2017). Review: Aktivitas Antioksidan dari Berbagai Sumber Buah-buahan di Indonesia. *Jurnal Agrotek Indonesia*, 2(1), 34–38. <https://doi.org/10.33661/jai.v2i1.721>
- Ramadhani Suci Hatru, Samingan, & Iswadi. (2017). Isolation and Identification of Endophytic Fungi in Leaves of Jamblang (*Syzygium cumini* L.). *Jurnal Ilmiah Mahasiswa Fakultas Keguruan Dan Ilmu Pendidikan Unsyiah*, 2(2), 77–90.
- Ratu, D. R., Fifendy, M., & Advinda, L. (2022). The Effect of Various Concentrations of Anti- Acne Liquid Soap on the Bacteria of *Staphylococcus aureus* Causes Acne. *Serambi Biologi*, 7(4), 311–317.
- Redha, A. (2010). Flavonoid: Struktur, Sifat Antioksidatif dan Peranannya Dalam Sistem Biologis. *Jurnal Berlin*, 9(2), 196–202. <https://doi.org/10.1186/2110-5820-1-7>
- Rianti, E. D. D., Tania, P. O. A., & Listyawati, A. F. (2022). Kuat medan listrik AC dalam menghambat pertumbuhan koloni *Staphylococcus aureus* dan *Escherichia coli*. *Bioma: Jurnal Ilmiah Biologi*, 11(1), 79–88. <https://doi.org/10.26877/bioma.v11i1.9561>

- Rizkayanti, R., Diah, A. W. M., & Jura, M. R. (2017). Uji Aktivitas Antioksidan Ekstrak Air dan Ekstrak Etanol Daun Kelor (*Moringa Oleifera LAM*). *Jurnal Akademika Kimia*, 6(2), 125. <https://doi.org/10.22487/j24775185.2017.v6.i2.9244>
- Russo, D., Valentão, P., Andrade, P. B., Fernandez, E. C., & Milella, L. (2015). Evaluation of Antioxidant, Antidiabetic and Anticholinesterase Activities of *Smallanthus sonchifolius* Landraces and Correlation with Their Phytochemical Profiles. *International Journal of Molecular Sciences*, 16(8), 17696–17718. <https://doi.org/10.3390/ijms160817696>
- Segal, B. H., Walsh, T. J., Liu, J. M., Wilson, J. D., & Kwon-Chung, K. J. (1998). Invasive infection with *Fusarium chlamydosporum* in a patient with aplastic anemia. *Journal of Clinical Microbiology*, 36(6), 1772–1776. <https://doi.org/10.1128/jcm.36.6.1772-1776.1998>
- Seko, M., Sabuna, A. C., & Ngginak, J. (2021). Ajeran Leaves Ethanol Extract (*Bidens pilosa* L.) As An Antibacterial *Staphylococcus aureus*. *Jurnal Biosains*, 7(1), 1. <https://doi.org/10.24114/jbio.v7i1.22671>
- Septiani, S., Dewi, E. N., & Wijayanti, I. (2017). Aktivitas Antibakteri Ekstrak Lamun (*Cymodocea rotundata*) Terhadap Bakteri *Staphylococcus aureus* Dan *Escherichia coli*. *SAINTEK PERIKANAN: Indonesian Journal of Fisheries Science and Technology*, 13(1), 1. <https://doi.org/10.14710/ijfst.13.1.1-6>
- Siswoyo, T. A., Arum, L. S., Sanjaya, B. R. L., & Aisyah, Z. S. (2021). The growth responses and antioxidant capabilities of Melinjo (*Gnetum gnemon* L.) in different durations of drought stress. *Annals of Agricultural Sciences*, 66(1), 81–86. <https://doi.org/10.1016/j.aos.2021.05.003>
- Suheri, F. L., Agus, Z., & Fitria, I. (2015). Perbandingan Uji Resistensi Bakteri *Staphylococcus aureus* Terhadap Obat Antibiotik Ampisilin Dan Tetrasiklin. *Andalas Dental Journal*, 3(1), 25–33. <https://doi.org/10.25077/adj.v3i1.33>
- Sumunar, Ratna, Siwi, Estiasih, & Teti. (2015). Umbi Gadung (*Dioscorea hispida* Dennst.) Sebagai Bahan Pangan Mengandung Senyawa Bioaktif: Kajian Pustaka Wild yam (*Dioscorea hispida* Dennst.) as Bioactive Compounds Containing Food: A Review. *Jurnal Pangan Dan Agroindustri Vol.*, 3(1), 108–112.
- Susila Ningsih, I., Chatri, M., & Advinda, L. (2023). Flavonoid Active Compounds Found In Plants. *Journal Serambi Biologi*, 8(2), 126–132.
- Tambaru, E. (2017). Keragaman jenis tumbuhan obat indigenous. *Ilmu Alam Dan Lingkungan*, 8(15), 7–13.
- Toghueo, R. M. K. (2020). Bioprospecting endophytic fungi from *Fusarium* genus as sources of bioactive metabolites. *Mycology*, 11(1), 1–21.

<https://doi.org/10.1080/21501203.2019.1645053>

- Toy, T. S. S., Lampus, B. S., & Hutagalung, B. S. P. (2015). Uji Daya Hambat Ekstrak Rumput Laut *Gracilaria* sp. Terhadap Pertumbuhan Bakteri *Staphylococcus aureus*. *E-GIGI*, 3(1). <https://doi.org/10.35790/eg.3.1.2015.6600>
- Vifta, R. L., & Advistasari, Y. D. (2018). Skrining Fitokimia, Karakterisasi, dan Penentuan Kadar Flavonoid Total Ekstrak dan Fraksi-Fraksi Buah Parijoto (*Medinilla speciosa* B.). *Prosiding Seminar Nasional Unimus*, 1, 8–14.
- Vifta, R. L., Rahayu, R. T., & Luhurningtyas, F. P. (2019). Uji Aktivitas Antioksidan Kombinasi Ekstrak Buah Parijoto (*Medinilla speciosa*) dan Rimpang Jahe Merah (*Zingiber officinale*) dengan Metode ABTS (2,2-Azinobis (3-Etilbenzotiazolin)-6-Asam Sulfonat). *Indonesian Journal of Chemical Science*, 8(3), 197–201.
- Wahyudi, B. E., & Widjajanti, H. (2023). Antioxidant and Antibacterial Activities of Ethyl Acetate Extract of Endophytic Fungi Isolated from Ciplukan (*Physalis angulata* L.) Fruit. *SICBAS*, <https://doi.org/10.4108/eai.3-11-2023.2347963>
- Wahyuningrum, M. R., & Probosari, E. (2012). Pengaruh Pemberian Buah Pepaya (*Carica Papaya* L.) Terhadap Kadar Trigliserida Pada Tikus Sprague Dawley Dengan Hiperkolesterolemia. *Journal of Nutrition College*, 1(1), 192–198. <https://doi.org/10.14710/jnc.v1i1.693>
- Widyasanti, A., Rohdiana, D., & Ekatama, N. (2016). Aktivitas antioksidan ekstrak teh putih (*Camellia sinensis*) dengan metode DPPH (2,2 Difenil-1-Pikrilhidrazil). *Fortech*, 1(1), 2016. <http://ejournal.upi.edu/index.php>
- Wulansari, A. N. (2018). Alternatif Cantigi Ungu (*Vaccinium varingiaefolium*) Sebagai Antioksidan Alami : Review. *Farmaka*, 16(2), 419–429.
- Zaura, A., Iswadi, I., & Samingan, S. (2023). Pengaruh Proporsi Volume Air Cucian Beras dalam Air Kelapa terhadap Sifat Organoleptik *Nata de Coco*. *Biologi Edukasi: Jurnal Ilmiah Pendidikan Biologi*, 15(1), 1–9. <https://doi.org/10.24815/jbe.v15i1.32209>
- Zidan, L., Jawdat, D., & Naffaa, W. (2022). Morphological and Molecular Characterization of *Fusarium chlamydosporum*, *F. brachygibbosum* and *F. flocciferum* Associated with Crown and Root Rot of Wheat. *Arab Journal of Plant Protection*, 40(2), 175–181. <https://doi.org/10.22268/AJPP-040.2.175181>