

DAFTAR PUSTAKA

- Aboulwafa, M. M., Youssef, F. S., Gad, H. A., Altyar, A. E., Al-Azizi, M. M., & Ashour, M. L. (2019, October 1). *A Comprehensive Insight on The Health Benefits and Phytoconstituents of Camellia sinensis and Recent Approaches for Its Quality Control. Antioxidants*. MDPI.
- Abriyani, E., Fikayuniar, L., & wichandar, A. (2023). Skrining Fitokimia Dan Uji Antioksidan Ekstrak Daun Kangkung Pagar (*Ipomoea carnea Jacq*). *Jurnal Ilmiah Farmasi* (Vol. 3).
- Ácsová, A., Martiniaková, S., & Hojerová, J. (2019). *Selected In Vitro Methods To Determine Antioxidant Activity Of Hydrophilic/Lipophilic Substances* . *Acta Chimica Slovaca*, 12(2), 200–211. Walter de Gruyter GmbH.
- Afifah, N., Budi Riyanta, A., Amananti, W., Article, R., Kunci, K., Maserasi, W., Fitokimia, S., et al. (2023). Pengaruh Waktu Maserasi Terhadap Hasil Skrining Fitokimia Pada Ekstrak Daun Mangga Harum Manis (*Mangifera indica L.*) (Vol. 5).
- Ahmad, A. R., Bahria, B., & Widiastuti, H. (2022). *The Effect of Extraction Method on Catechin Levels in Green Tea (Camellia sinensis L.) Extract by TLC-Densitometric*. *Jurnal Fitofarmaka Indonesia*, 9(3), 25–30. Universitas Muslim Indonesia.
- Antar, G. M., Almeida, R. B. P., Accardo-Filho, M. A. P., & Barbosa-Silva, R. G. (2022). *Tracking Brazil's Colonization Footprints: First record of the tea plant (Camellia sinensis (L.) Kuntze – Theaceae) naturalized in the Atlantic Forest Hotspot*. *Webbia*, 77(1), 177–183. Firenze University Press.
- Aprilia, M., Wayan Wisaniyasa, N., & Suter, I. K. (2020). Pengaruh Suhu dan Lama Pelayuan Terhadap Karakteristik Teh Herbal Daun Kenikir (*Cosmos caudatus Kunth.*). *Jurnal Itepa*, 9(2), 136–150.
- Aprillia, A. Y., Wulandari, W. T., & Sutardi, D. ratna. (2023). Karakterisasi Ekstrak Etanol Daun Teh (*Camellia sinensis (L.) Kuntze*) dan Uji Aktivitas Antioksidan dengan Metode DPPH (2,2-diphenyl-1-picrylhydrazil). *Prosiding Seminar Nasional Diseminasi Penelitian* (Vol. 3).
- Arifah, R. U., Sedjati, S., Supriyantini, E., & Ridlo, A. (2019). Kandungan klorofil dan Fukosantin Serta Pertumbuhan Skeletonema Costatum pada Pemberian Spektrum Cahaya yang Berbeda. *Buletin oseanografi marina*, 8(1), 25. *Institute of Research and Community Services Diponegoro University (LPPM UNDIP)*.
- Aryanti, R., Perdana, F., & S, R. A. M. R. (2021). Telaah Metode Pengujian Aktivitas Antioksidan Pada Daun Teh (*Camellia sinensis (L.) Kuntze*). *Jurnal Surya Medika*, 7, 15–24.

- Aung, W. W., Panich, K., Watthanophas, S., Naridsirikul, S., Ponphaiboon, J., Krongrawa, W., Kulpicheswanich, P., et al. (2023). *Preparation of Bioactive De-Chlorophyll Rhein-Rich Senna alata Extract*. *Antibiotics*, 12(1). MDPI.
- Bitwell, C., Indra, S. Sen, Luke, C., & Kakoma, M. K. (2023, March 1). *A review of modern and conventional extraction techniques and their applications for extracting phytochemicals from plants*. *Scientific African*. Elsevier B.V.
- Choiriyah, N. A., & Sundjaja, A. P. (2021). Komposisi Kimia, Potensi Antioksidan dan Antimikroba Serta Manfaat Kesehatan Teh Putih.
- Christodoulou, M. C., Orellana Palacios, J. C., Hesami, G., Jafarzadeh, S., Lorenzo, J. M., Domínguez, R., Moreno, A., et al. (2022, November 1). *Spectrophotometric Methods for Measurement of Antioxidant Activity in Food and Pharmaceuticals*. *Antioxidants*. MDPI.
- Delfiana Aura Efrida, Priani, S. E., & Aryani, R. (2023). Uji Aktivitas Antibakteri Ekstrak Etanol Daun Teh (*Camellia sinensis* (L.) O. Kuntze) Terhadap Bakteri *Staphylococcus epidermidis* dan *Staphylococcus aureus* Penyebab Bau Kaki. *Bandung Conference Series: Pharmacy*, 31–38. Universitas Islam Bandung (Unisba).
- Depkes RI. (2017). *Farmakope Indonesia (II)*. Indonesia: Kementerian Kesehatan Indonesia.
- DepKes RI. (2017). *Farmakope Herbal Indonesia*.
- Dewi, R., Dan, A., & Nofriadi, I. (2020). Jurnal Teknologi kimia unimal jurnal Teknologi Kimia Unimal Aktivasi Karbon dari Kulit Pinang Dengan Menggunakan Aktivator Kimia Koh. *Jurnal teknologi kimia unimal* (Vol. 9).
- Diningsih, A., Putri, C. L., Syahadat, A., Yaturramadhan, H., Farmasi, P., Aufa, U., Di, R., et al. (2023). Karakteristik dan Identifikasi Senyawa Metabolit Skunder Teh Daun Sirsak (*Annona muricata* Linn) (Vol. 8).
- Donkadokula, N. Y., Kola, A. K., & Saroj, D. (2020). *Modelling and optimization studies on decolorization of brilliant green dye using integrated nanofiltration and photocatalysis*. *Sustainable Environment Research*, 30(1). BioMed Central Ltd.
- Ebrahimi, P., Shokramraji, Z., Tavakkoli, S., Mihaylova, D., & Lante, A. (2023, April 1). *Chlorophylls as Natural Bioactive Compounds Existing in Food By-Products: A Critical Review*. *Plants*. MDPI.
- Ekayanti, M., Ardiana, L., Najib, S. Z., Sauriasari, R., & Elya, B. (2017). *Pharmacognostic and phytochemical standardization of white tea leaf (Camellia sinensis L. Kuntze) ethanolic extracts*. *Pharmacognosy Journal*, 9(2), 221–226. EManuscript Services.
- Emelda M.Farm., Apt. (2019). *Farmakognosi Untuk Mahasiswa Kompetensi Keahlian Farmasi* (1st ed., Vol. 1).

- Fang, Q. T., Luo, W. W., Zheng, Y. N., Ye, Y., Hu, M. J., Zheng, X. Q., Lu, J. L., et al. (2022). *Identification of Key Aroma Compounds Responsible for the Floral Ascents of Green and Black Teas from Different Tea Cultivars*. *Molecules*, 27(9). MDPI.
- Fathurohman, M., Herdiana, H., Wulandari, W. T., Tri, A., & Pratita, K. (2023). Uji Aktivitas Antioksidan Senyawa Eksopolisakarida dari Mikroalga *Chlorella pyrenoidosa* dengan Metode DPPH (2,2-diphenyl-1-picrylhidrazil). *Prosiding Seminar Nasional Diseminasi Penelitian* (Vol. 3).
- Fikayuniar, L., Amallia, S., Jasmine Azzahra, A., Ayu Anisa, M., Cindika Sagala, B., Irawan, L., & Buana Perjuangan Karawang Abstrak, U. (2023a). Skrinning Fitokimia Serta Uji Karakteristik Simplisia Dan Ekstrak Bunga Telang (*Clitoria Ternatea L.*) Dengan Berbagai Metode. *Jurnal Ilmiah Wahana Pendidikan*, 2023(15), 308–320. Retrieved from
- Fikayuniar, L., Amallia, S., Jasmine Azzahra, A., Ayu Anisa, M., Cindika Sagala, B., Irawan, L., & Buana Perjuangan Karawang Abstrak, U. (2023b). Skrinning Fitokimia Serta Uji Karakteristik Simplisia Dan Ekstrak Bunga Telang (*Clitoria Ternatea L.*) Dengan Berbagai Metode. *Jurnal Ilmiah Wahana Pendidikan*, 2023(15), 308–320.
- Fujioka, K., A. Salaheldin, T., Godugu, K., V. Meyers, H., & A. Mousa, S. (2022). *Edible Green Solvent for Optimized Catechins Extraction from Green Tea Leaves: Anti-Hypercholesterolemia*. *Journal of Pharmacy and Pharmacology Research*, 06(02). *Fortune Journals*.
- Gonçalves Bortolini, D., Windson Isidoro Haminiuk, C., Cristina Pedro, A., de Andrade Arruda Fernandes, I., & Maria Maciel, G. (2021a). *Processing, chemical signature and food industry applications of Camellia sinensis teas: An overview*. *Food Chemistry: X*, 12. Elsevier Ltd.
- Gonçalves Bortolini, D., Windson Isidoro Haminiuk, C., Cristina Pedro, A., de Andrade Arruda Fernandes, I., & Maria Maciel, G. (2021b). *Processing, chemical signature and food industry applications of Camellia sinensis teas: An overview*. *Food Chemistry: X*, 12. Elsevier Ltd.
- Gulcin, İ., & Alwasel, S. H. (2023, August 1). *DPPH Radical Scavenging Assay. Processes*. *Multidisciplinary Digital Publishing Institute* (MDPI).
- Gunawan, A., Maharani Patricia, V., & Lukmayani, Y. (2022). Karakterisasi Dan Penapisan Fitokimia Simplisia Dan Ekstrak Etanol Daun Keji Beling (*Strobilanthes crispus* (L.) Blume).
- Harahap, S. (2023). *Alkaloid and Flavonoid Phytochemical Screening on Balakka Leaves (Phyllanthus Emblica L.)*. *Formosa Journal of Science and Technology*, 2(8), 2069–2082. PT Formosa Cendekia Global.
- Haryoto, & Trinanda, E. (2024). Antioksidan Ekstrak Etanol Daun Mareme (*glochidion arborescens* (müll. Arg.) Boerl.) Dengan Metode DPPH, FRAP, dan ABTS.

- Ho, K. L., Tan, C. G., Yong, P. H., Wang, C. W., Lim, S. H., Kuppusamy, U. R., Ngo, C. T., et al. (2022). *Extraction of phytochemicals with health benefit from Peperomia pellucida (L.) Kunth through liquid-liquid partitioning. Journal of Applied Research on Medicinal and Aromatic Plants*, 30. Elsevier GmbH.
- Ilyas, F. M., Dwijayanti, E., & Bariun, H. (2023). Uji Aktivitas Antioksidan Ekstrak Etanol Daun Kembang Telang (*clitoria ternatea l.*) Dengan Metode FRAP. *Cokroaminoto Journal of Chemical Science* (Vol. 5).
- Jayasinghe, S. L., & Kumar, L. (2021, April 1). *Potential impact of the current and future climate on the yield, quality, and climate suitability for tea [camellia sinensis (L.) O. Kuntze]: A systematic review. Agronomy*. MDPI AG.
- Karlina, V. R., & Nasution, H. M. (2022). Skrining Fitokimia Dan Uji Aktivitas Antibakteri Ekstrak Etanol Daun Jeruk Purut (*Citrus hystrix DC*) Terhadap Bakteri *Staphylococcus Aureus* Dan *Escherichia Coli*. *Journal of Health and Medical Science* (Vol. 1).
- Kittibunchakul, S., Temviriyankul, P., Chaikham, P., & Kemsawasd, V. (2023). *Effects of freeze drying and convective hot-air drying on predominant bioactive compounds, antioxidant potential and safe consumption of maoberry fruits. LWT*, 184. Academic Press.
- Kowalska, J., Marzec, A., Domian, E., Galus, S., Ciurzyńska, A., Brzezińska, R., & Kowalska, H. (2021). *Influence of tea brewing parameters on the antioxidant potential of infusions and extracts depending on the degree of processing of the leaves of camellia sinensis. Molecules*, 26(16). MDPI AG.
- Kurniawati, I. F., & Sutoyo, S. (2021). Review Artikel: Potensi Bunga Tanaman Sukun (*artocarpus altilis [park. i] fosberg*) Sebagai Bahan Antioksidan Alami. *UNESA Journal of Chemistry*, 10.
- Leslie, P. J., & Gunawan, S. (2019). Uji fitokimia dan perbandingan efek antioksidan pada Daun Teh, teh hitam, dan teh putih (*Camellia sinensis*) dengan metode DPPH (*2,2-difenil-1-pikrilhidrazil*). *Tarumanagara Medical Journal* (Vol. 1).
- Lestary, S., Nasution, M. A., Ridwanto, & Nasution, H. M. (2023). *Determination of Caffeine Rate of Green and White Tea Leaf Extracts Camellia sinensis (L.) With High-Performance Liquid Chromatography. Jurnal of Pharmaceutical and Sciences*, 6, 1407–1415.
- Liu, H., Su, Y., Liu, C., Zhou, A., Chu, X., Liu, S., Xing, X., et al. (2021). *Practical and Sustainable Modification Method on Activated Carbon to Improve the Decolorization Process in the Acetaminophen Pharmaceutical Industry. ACS Omega*, 6(8), 5451–5462. American Chemical Society.
- Liu, K. (2022). *Different Types of Antioxidants and its Importance. Oxidants and Antioxidants in Medical Science* (Vol. 11).

- Lutfiah, I. W., Lestari, T., & Laili Dwi, N. (2023). Uji Aktivitas Anti-Inflamasi Ekstrak Etanol Daun Alpukat (*Persea americana* Mill) Terhadap Tikus Putih Jantan Galur Wistar. *Prosiding Seminar Nasional Diseminasi Penelitian* (Vol. 3).
- Mangalu, A. M., & Suoth, E. J. (2022). *Standarisasi Parameter Spesifik Ekstrak Buah Pinang Yaki (Areca vestiaria)*. *Pharmacy Medical Journal* (Vol. 5).
- Maslov, O., Kolisnyk, S., Komisarenko, M., & Golik, M. (2022). *Study of total antioxidant activity of green tea leaves (Camellia sinensis L.)*. *Herba Polonica*, 68(1), 1–9. Sciendo.
- Munteanu, I. G., & Apetrei, C. (2021a, April 1). *Analytical methods used in determining antioxidant activity: A review*. *International Journal of Molecular Sciences*. MDPI AG.
- Nasir, N. H., Hagur, U. G., Putri, R. J., & Fauziah, R. (2023). Uji Aktivitas Antidiare Ekstrak Etanol Bunga Kecombrang (*Etilingera elatior* (Jack) R. M. Sm.) Terhadap Mencit Jantan dengan Metode Transit Intestinal. *Jurnal Mandala Pharmacon Indonesia*, 9(1), 171–178. Program Studi Farmasi STIKES Mandala Waluya.
- Nowak, D., & Jakubczyk, E. (2020, October 18). *The freeze-drying of foods ⇔ the characteristic of the process course and the effect of its parameters on the physical properties of food materials*. *Foods*. MDPI AG.
- Ompusunggu, H. E., & Daeli, P. M. (2024). Aktivitas Antioksidan dari Sayur Pakcoy (*brassica rapa subsp. Chinensis*) Berbagai Jenis Tanam Menggunakan Metode DPPH. *Jurnal Ners*, 8.
- Osório, C., Machado, S., Peixoto, J., Bessada, S., Pimentel, F. B., Alves, R. C., & Oliveira, M. B. P. P. (2020). *Pigments content (Chlorophylls, fucoxanthin and phycobiliproteins) of different commercial dried algae*. *Separations*, 7(2), 1–14. MDPI Multidisciplinary Digital Publishing Institute.
- Oyinloye, T. M., & Yoon, W. B. (2020, March 1). *Effect of freeze-drying on quality and grinding process of food produce: A review*. *Processes*. MDPI AG.
- Paiva, L., Rego, C., Lima, E., Marcone, M., & Baptista, J. (2021). *Comparative analysis of the polyphenols, caffeine, and antioxidant activities of green tea, white tea, and flowers from azorean camellia sinensis varieties affected by different harvested and processing conditions*. *Antioxidants*, 10(2), 1–16. MDPI.
- Prawira-Atmaja, M. I., Ula, F., Maulana, H., Harianto, S., Shabri, S., & Arief, D. Z. (2022). *Effect of fixation methods and various clones of Camellia sinensis var. sinensis (L) properties and antioxidant activity of Indonesian green tea*. *International Journal of Secondary Metabolite*, 9(3), 278–289. Pamukkale University.
- Puspita¹, A. L., Susilowati², S., Tinggi, S., & Kesehatan Nasional, I. (2021). Aktivitas Antioksidan Fraksi Daun Pegagan (*Centella asiatica* (L) Urb.) dengan Metode FRAP Antioxidant Activity of *Centella asiatica* (L) Urb. Leaves Fraction Using FRAP Method. *IJMS-Indonesian Journal On Medical Science* (Vol. 8).

- Raharjo, D., Listyani, T. A., & Pambudi, D. B. (2022). Antioksidan Ekstrak Etanol dan Fraksi Akar *Rhizophora stylosa* Metode ABTS dan FRAP. *Jurnal Ilmiah Kesehatan* (Vol. 15). Online.
- Rahmawati, D., Samodra, G., Fitriana, A. S., Studi, P., Farmasi, S., & Kesehatan, F. (2022a). Skrining Fitokimia Senyawa Metabolit Sekunder Ekstrak Etanol Daun Teh (*Camellia sinensis* (L.) Kuntze). *2 Seminar Nasional Penelitian dan Pengabdian Kepada Masyarakat (SNPPKM)*.
- Rahmawati, D., Samodra, G., Fitriana, A. S., Studi, P., Farmasi, S., & Kesehatan, F. (2022b). Skrining Fitokimia Senyawa Metabolit Sekunder Ekstrak Etanol Daun Teh (*Camellia sinensis* (L.) Kuntze). *Seminar Nasional Penelitian dan Pengabdian Kepada Masyarakat (SNPPKM)*.
- Rayan, A., & Morsy, N. (2020). *Thermal inactivation kinetics of peroxidase and polyphenol oxidase from pomegranate arils (Punica granatum L. cv. Wonderful)*. *Journal of Food Biochemistry*, 44(10). Blackwell Publishing Ltd.
- Rumagit, B. I., & Nahor, E. (2022). *Identification of Secondary Metabolite Compounds in Ethanol Extract of Fruit Peel of mangga kweni (Mangifera odorata Griff.)*.
- Rusli, N., Saehu, Muh. S., & Fatmawati, F. (2023). Aktivitas Antioksidan Fraksi Etil Asetat Daun Meistera chinensis dengan Metode DPPH (1,1 –difenil-2-pikrilhidrazil). *Jurnal Mandala Pharmacon Indonesia*, 9(1), 43–48. Program Studi Farmasi STIKES Mandala Waluya.
- Sadik, F., & Zulfian Disi, M. A. (2023). Standarisasi Parameter Spesifik Ekstrak Etanol Daun Jarak Pagar (*Jatropha Curcas* L) sebagai Vasorelaxan. *Journal Syifa Sciences and Clinical Research*, 5(1).
- Sari, F., Fitriyano, G., Ab, S., Redjeki, A. S., & Hadikusuma, H. (2022). Pengaruh pH dan Waktu Terhadap Adsorpsi Logam Timbal (PB) Dengan Arang Aktif Dari Gambas (*Luffa acutangula*) Atau Oyong Kering.
- Sitepu, N., Hidayah, N., & Noviar, I. (2023). Techniques for Making Tea Bags from Medicinal Plants *Camellia sinensis* and *Muntingia calabura* in Preventing Diabetes Mellitus. *Pengabdian Kepada Masyarakat*, 8(1), 433–438.
- Suhendy, H., Alif, A., & Rahmiyani, I. (2022). Korelasi Kadar Fenolik dan Flavonoid Total Terhadap Aktivitas Antioksidan Beberapa Ekstrak Daun Afrika (*venornia amygdalina delile*.) Menggunakan metode frap (ferric reducing antioxidant power) *Correlation of Total Phenolic and Flavonoid Content Against Antioxidant Activity of Some African Leaves Extracts (venornia amygdalina delile.) Using the FRAP method (ferric reducing antioxidant power)*. *Open journal systems stf muhammadiyah cirebon : ojs.stfmuhammadiyahcirebon.ac.id* (vol. 7).
- Sukweenadhi, J., Yunita, O., Setiawan, F., Kartini, Siagian, M. T., Danduru, A. P., & Avanti, C. (2020). *Antioxidant activity screening of seven Indonesian herbal extract*. *Biodiversitas*, 21(5), 2062–2067. Society for Indonesian Biodiversity.

- Suriawati, J., & Rachmawati, S. R. (2023). Aktivitas Antioksidan Ekstrak Daun Kelor Metode Dpph Dan Frap Sebagai Sediaan Obat Dan Makanan *Antioxidant Activities Of Morage Leaf Extract DPPH And FRAP Methods As Drug And Food. Medical Sains : Jurnal Ilmiah Kefarmasian* (Vol. 8).
- Tsai, Y. J., & Chen, B. H. (2016). *Preparation of catechin extracts and nanoemulsions from green tea leaf waste and their inhibition effect on prostate cancer cell PC-3. International Journal of Nanomedicine, 11*, 1907–1926. Dove Medical Press Ltd.
- Tuslinah, L., Elkanawati, R. Y., & Dewi, R. (2022a). Pengaruh Proses Fermentasi Bawang Putih Lanang (*allium sativum* L.) Terhadap Aktivitas Antioksidan Menggunakan Metode DPPH (*1,1-difenil-2-pikrilhidrazil*). *Pengaruh Proses ... Journal of Pharmacopolium* (Vol. 5).
- Tuslinah, L., Yeni Aprillia, A., Nurdianti, L., & Septiani, D. (2023). *Analysis Of The Levels Of Eugenol In Clove Leaf Oil (Syzigium Aromaticum) After Water Was Distilled Using Gas Chromatography-Mass Spectrometry Method. Jurnal Ilmiah Farmako Bahari*.
- Tzima, K., Brunton, N. P., & Rai, D. K. (2020a). *Evaluation of the impact of chlorophyll removal techniques on polyphenols in rosemary and thyme by-products. Journal of Food Biochemistry, 44*(3).
- Uğuz, A. C., Rocha-Pimienta, J., Martillanes, S., Garrido, M., Espino, J., & Delgado-Adámez, J. (2023). *Chlorophyll Pigments of Olive Leaves and Green Tea Extracts Differentially Affect Their Antioxidant and Anticancer Properties. Molecules, 28*(6).
- Utami, Y. P. (2020). Pengukuran Parameter Simplisia dan Ekstrak Etanol Daun Patikala (*etlingera elatior* (jack) r.m. Sm) Asal Kabupaten Enrekang Sulawesi Selatan. *Majalah Farmasi dan Farmakologi, 24*(1), 6–10. Hasanuddin University, Faculty of Law.
- Wahyuni, S., & Marpaung, P. (2020). *Determination Of Total Alkaloid Levels Extracts Of Akar Kuning (Fibraurea chloroleuca Miers) Based On The Differences Of Ethanol Concentrations by Spectrofotometry UV-Vis Method. Jurnal Pendidikan Kimia dan Ilmu Kimia* (Vol. 3).
- Wang, C., Han, J., Pu, Y., & Wang, X. (2022, June 1). *Tea (Camellia sinensis): A Review of Nutritional Composition, Potential Applications, and Omics Research. Applied Sciences (Switzerland)*. MDPI.
- Wardani, T. (2022). *Isolasi & Analisis Tumbuhan Obat* (1st ed., Vol. 1). Bantul, Yogyakarta: PUSTAKA BARU PRESS.
- Wibowo, N. K., Rudyanto, M., & Purwanto, D. A. (2022). *Antioxidant Activity of Green Tea and Black Tea. Clinical, Pharmaceutical, Analitical and Pharmacy Community Journal, 1*.
- Winarsi, H. (2014). *Antioksidan Daun Kapulaga Aplikasinya di Bidang Kesehatan* (1st ed.). Yogyakarta: GRAHA ILMU.

- Yana, N. D., Marpaung, M. P., & Gummy, B. (2022). Analisis Parameter Spesifik dan Nonspesifik Simplisia Daun Bawang Merah (*Allium cepa* L.). *KOVALEN: Jurnal Riset Kimia*, 8(1), 45–52. Universitas Tadulako.
- Yuliana, A., Nurdianti, L., Shaleha, R. R., & Wildan, R. A. (2023). Pembuatan Serbuk Instan Minuman Probiotik Labu Kuning (*Cucurbita moschata*) dengan variasi jenis susu. *Prosiding Seminar Nasional Diseminasi Penelitian* (Vol. 3).
- Zahra, A. N., Mulqie, L., Hazar, S., Farmasi, P., Matematika, F., & Pengetahuan, I. (2021). Penetapan Kadar Abu Total dan Bobot Jenis Buah Tin (*Ficus carica* L.).
- Zhang, C., & Xue, Y. (2024). *Estimation of Biochemical Pigment Content in Poplar Leaves Using Proximal Multispectral Imaging and Regression Modeling Combined with Feature Selection*. *Sensors*, 24(1). Multidisciplinary Digital Publishing Institute (MDPI).
- Zhao, T., Li, C., Wang, S., & Song, X. (2022, June 1). *Green Tea (Camellia sinensis): A Review of Its Phytochemistry, Pharmacology, and Toxicology*. *Molecules*. MDPI.

