

DAFTAR PUSTAKA

- Barile, E., Bonanomi, G., Antignani, V., Zolfaghari, B., Sajjadi, S. E., Scala, F., & Lanzotti, V. (2007). Saponins from *Allium minutiflorum* with antifungal activity. *Phytochemistry*, 68(5), 596–603.
<https://doi.org/10.1016/j.phytochem.2006.10.009>
- Dungir, S. G., Katja, D. G., & Kamu, V. S. (2012). Aktivitas Antioksidan Ekstrak Fenolik dari Kulit Buah Manggis (*Garcinia mangostana* L.). *Jurnal MIPA*, 1(1), 11. <https://doi.org/10.35799/jm.1.1.2012.424>
- Ibroham, hasyim muhammad, Siti, jamilatun, & Ika, dyah kumalasari. (2022). Potensi Tumbuh-Tumbuhan Di Indonesia Sebagai Antioksidan Alami. *Jurnal Umj*, 1–13. <http://jurnal.umj.ac.id/index.php/semnaslit>
- Li, X., Anton, N., Ta, T. M. C., Zhao, M., Messaddeq, N., & Vandamme, T. F. (2011). Microencapsulation of nanoemulsions: novel Trojan particles for bioactive lipid molecule delivery. *International Journal of Nanomedicine*, 6, 1313–1325. <https://doi.org/10.2147/ijn.s20353>
- Mardiana, L. (2011). Ekstrak kulit manggis. *EKSTRAK KULIT MANGGIS BUBUK Endang*, 10(1), 1–7.
- Marliani, L., Sukmawati, I. K., Juanda, D., Anjani, E., & Anggraeni, I. (2021). Penapisan Fitokimia, Kadar Kurkuminoid dan Aktivitas Antibakteri Temu Hitam (*Curcuma aeruginosa* (Christm) Roscoe.), Temu Putih (*Curcuma zedoaria* Roxb.) dan Temulawak (*Curcuma xanthorrhiza* Roxb.). *Herb-Medicine Journal*, 4(1), 57. <https://doi.org/10.30595/hmj.v4i1.9092>
- Miryanti, Y. A., Sapei, L., Budiono, K., & Indra, S. (2011). EKSTRAKSI ANTIOKSIDAN DARI KULIT BUAH MANGGIS (*Garcinia mangostana* L.). *Research Report - Engineering Science*, 2. <https://doi.org/Bandung:UniversitasKatolikParahyangan>
- Mu'nisa. (2023). Antioksidan Pada Tanaman Dan Peranannya terhadap Penyakit Degeneratif. *Brilian Internasional Surabaya*, 91–106. website: www.brilianinternasional.com
- Omar Zaki, S. S., Ibrahim, M. N., & Katas, H. (2015). Particle size affects concentration-dependent cytotoxicity of chitosan nanoparticles towards mouse hematopoietic stem cells. *Journal of Nanotechnology*, 2015. <https://doi.org/10.1155/2015/919658>
- P, M. (2004). The use of the stable free radical diphenylpicryl-hydrazyl (DPPH) for estimating antioxidant activity. *Songklanakarin Journal of Science and Technology*, 50(June 2003), 211–219.
- Pangow, M. E., Bodhi, W., & De Queljoe, E. (2018). Skrining Fitokimia dan Uji Toksisitas dari Ekstrak Etanol Daun Manggis (*Garcinia mangostana* L.)

- dengan Metode Brine Shrimp Lethality Test (BSLT). *Pharmakon*, 7(3), 97–209.
- Phaniendra, A., Jestadi, D. B., & Periyasamy, L. (2015). Free Radicals: Properties, Sources, Targets, and Their Implication in Various Diseases. *Indian Journal of Clinical Biochemistry*, 30(1), 11–26.
<https://doi.org/10.1007/s12291-014-0446-0>
- Pratama, R., Azhary, D. P., Muhsinin, S., & Khumairani, A. (2023). FORMULATION AND EVALUATION OF EFFERVESCENT GRANULE OF WHITE TEMU RHIZOME EXTRACT (*Curcuma zedoaria* (Christm.) Roscoe.) AS ANTIOXIDANT. *Medical Sains : Jurnal Ilmiah Kefarmasian*, 8(4), 1683–1692.
- Ramamoorthy, P. K., & Bono, A. (2007). Antioxidant Activity, Total Phenolic and Flavonoid Content of *Morinda Citrifolia* Fruit Extracts From Various Extraction Processes. *Journal of Engineering Science and Technology*, 2(1), 70–80.
- Sangi, M., Runtuwene, M. R. J., Simbala, H. E. I., & Makang, V. M. A. (2008). Analisis Fitokimia Tumbuhan Obat Di Kabupaten Minahasa Utara. *Chem. Prog*, 1(1), 47–53.
- Shahidi, F., & Zhong, Y. (2015). Measurement of antioxidant activity. *Journal of Functional Foods*, 18, 757–781. <https://doi.org/10.1016/j.jff.2015.01.047>
- Widyani, M., Ulfa, M., & Wirasisya, D. G. (2019). Efek Penghambatan Radikal Bebas Infusa dan Ekstrak Etanol Herba Pegagan (*Centella Asiatica* (L.) Urb) Dengan Metode DPPH. *Jurnal Pijar Mipa*, 14(1), 100–106.
<https://doi.org/10.29303/jpm.v14i1.1006>
- Wu, C. R., Hseu, Y. C., Lien, J. C., Lin, L. W., Lin, Y. T., & Ching, H. (2011). Triterpenoid contents and anti-inflammatory properties of the methanol extracts of *Ligustrum* species leaves. *Molecules*, 16(1), 1–15.
<https://doi.org/10.3390/molecules16010001>
- Yayan Rizikiyan, Lela Sulastri, Sulistiorini Indriaty, Khofifah, & Yuniarti Falya. (2022). FORMULASI DAN UJI AKTIVITAS ANTIOKSIDAN LOTION EKSTRAK ETANOL KULIT BUAH MANGGIS (*Garcinia mangostana* L.) DENGAN METODE DPPH (2,2-difenyl-1-piksrylhidrazyl). *Medical Sains : Jurnal Ilmiah Kefarmasian*, 7(2), 147–160.
<https://doi.org/10.37874/ms.v7i2.330>