

DAFTAR PUSTAKA

- Agustina, E., Andiarna, F. and Hidayati, I. (2020) 'Uji Aktivitas Antioksidan Ekstrak Bawang Hitam (Black Garlic) Dengan Variasi Lama Pemanasan', *Al-Kauniyah: Jurnal Biologi*, 13(1), pp. 39–50. doi: 10.15408/kauniyah.v13i1.12114
- Casado-Diaz, A. et al. (2022) 'Evaluation of Antioxidant and Wound-Healing Properties of EHO-85, a Novel Multifunctional Amorphous Hydrogel Containing *Olea europaea* Leaf Extract', *Pharmaceutics*, 14(2). doi: 10.3390/pharmaceutics14020349.
- Damanis, F. V. ., Wewengkang, D. S., & Antasionasti, I. (2020). Uji Aktivitas Antioksidan Ekstrak Etanol Ascidian *Herdmania Momus* Dengan Metode DPPH (1,1-difenil-2- pikrilhidrazil). *Pharmacon*, 9(3), 464. <https://doi.org/10.35799/pha.9.2020.30033>
- Depkes RI., 1995. *Farmakope Indonesia*, Edisi IV, Departemen Kesehatan Republik Indonesia, Jakarta, 4-5, 107, 286-288, 488-489, 515,771, 1061, 1082.
- Erawati (2012) 'uji aktivitas antioksidan ekstrak *dun pierre* dengan metode DPPH dan identifikasi golongan senyawa kimia dari fraksi paling katif'.
- Farmakope Herbal Indonesia* Edisi II. (2017). In *Pocket Handbook of Nonhuman Primate Clinical Medicine*. <https://doi.org/10.1201/b12934-13>
- Farnsworth, N. R. (1966). *Pharmaceutical sciences* (Np). *Science*, 151(3712), 874–875. <https://doi.org/10.1126/science.151.3712.874>
- Juliani, F. (2018) 'Respon morfologi tanaman genjer (*Limnocharis flava*) terhadap lamanya rendaman parsial pada fase vegetatif'.
- Lobo, V. et al. (2010) 'Free radicals, antioxidants and functional foods: Impact on human health', *Pharmacognosy Reviews*, 4(8), pp. 118–126. doi: 10.4103/0973-7847.70902.
- Maryam, S., Baits, M. and 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), pp. 115–118. doi: 10.33096/jffi.v2i2.181.
- Molyneux, P. (2004) 'The Use of the Stable Free Radical Diphenylpicryl-hydrazyl (DPPH) for Estimating Antioxidant Activity', *Songklanakarin Journal of Science and Technology*, 26(December 2003), pp. 211–219. doi: 10.1287/isre.6.2.144.
- Narwanti, I. and Hamida, I. A. (2018) 'Uji Aktivitas Antioksidan Fraksi NHeksana, Kloroform dan Etil Asetat Ekstrak Etanol *Limnocharis flava* dengan Metode DPPH', *Jurnal Insan Farmasi Indonesia*, 1(2), pp. 251–259.
- Perkasa, A. Y. and Petropoulos, S. (2020) "'Genjer" Yellow Velvetleaf used as indigenous vegetable in Indonesia', *Anatolian Journal of Botany*, 4(1), pp. 76–79. doi: 10.30616/ajb.710777.

- Rahmawati, P. Z. and Sa'diyah, D. C. (2020) 'Penetapan Kadar Vitamin B1 Pada Genjer (*Limnocharis Flava*) Dengan Pengukuran Menggunakan Spektrofotometer Uv-Vis', the Journal of Muhammadiyah Medical Laboratory Technologist, 3(2), p. 1. doi: 10.30651/jmlt.v3i2.4782.
- Sadeer, N. B. et al. (2020) 'The versatility of antioxidant assays in food science and safety—chemistry, applications, strengths, and limitations', Antioxidants, 9(8), pp. 1–39. doi: 10.3390/antiox9080709.
- Silalahi, J. (2006) 'makanan fungsional', 40, pp. 47–48.
- Syahadat, A., Siregar, N., 2020. Skrining Fitokimia Daun Katuk sebagai Pelancar ASI. Kesehatan. Ilm. Indones. 5, 85–89.
- Wulandari, E. T. et al. (2013) 'In vitro antioxidant and cytotoxicity activity of extract and fraction *Pyrrosia piloselloides* (L) M.G price', International Journal of PharmTech Research, 5(1), pp. 119–125.
- Zackiyah (2016) 'Spektrometri Ultra Violet/Sinar Tampak (UV-Vis)', Kimia Analitik Instrumen, pp. 1–46.