

DAFTAR PUSTAKA

- Atherton J.C, Green R., and Thomas S., 1970, Effects of 0,9% Saline Infusion on Urinary and Renal Tissue Composition in The Hydropaenic , Normal and Hydrated Conscious Rat, *J. Physiol*, 210, pp.45-71.
- BPOM RI, 2010, *Acuan Sediaan Bahan Herbal*, 1st ed., Badan Pengawas Obat dan Makanan Republik Indonesia, Jakarta.
- Cadwallader A.B., Torre X. De, Tieri A. and Botrè F., 2010, Review The Abuse of Diuretics as Performance-Enhancing Drugs and Masking Agents in Sport Doping : Pharmacology, Toxicology and Analysis, *The British Pharmacological Society*, 1–16.
- Dahlan M.S., 2014, *Statistik Untuk Kedokteran Dan Kesehatan : Deskriptif, Bivariat, dan Multivariat Dilengkapi Aplikasi Menggunakan SPSS*, 6th ed., Epidemiologi Indonesia, Jakarta.
- Depkes RI, 1979, *Farmakope Indonesia*, 3rd ed., Departemen Kesehatan Republik Indonesia, Jakarta.
- Goodman and Gilman, 2008, Manual Farmakologi dan Terapi, Buku Kedokteran EGC, Jakarta.
- Heyne K., 1987, *Tumbuhan Berguna Indonesia*, 2nd ed., Koperasi Karyawan Departemen Kehutanan, Jakarta.
- Ives H.E., 2014, Obat Diuretik, Dalam Katzung, B. G. et al., eds. *Farmakologi Dasar & Klinik*, Buku Kedokteran EGC, Jakarta, pp. 281–297.
- Jackson E.K., 2008, Diuretik, Dalam Hardman, J. G. & Limbird, L. E., eds. *Goodman & Gilman Dasar Farmakologi Terapi*, Buku Kedokteran EGC, Jakarta.
- Kateel R., Rai M.S. and Kumar J.A., 2014, Evaluation of Diuretic Activity of Gallic Acid in Normal Rats, *Journal of Scientific & Innovative Research (JSIR)*, 3 (2), 217–220, Terdapat di: www.jsirjournal.com.
- Kelly G.S., 2011, Quercetin, *Alternative Medicine Review (AMR)*, 16 (2).
- Koshy S., Fanasia P., D'Souiza P.F., Gopikrishna, Shabaraya A.R., Patel M., John S. and Huxley V.A., 2012, Evaluation of Diuretic Activity of Hydroalcholic Extract of Artocarpus Heterophyllus Leaves in Rats, *Journal of Basic and Applied Biology*, 6 (0973), 97–101.
- Lata M.M., Purvi K. and Kumar S.A., 2014, Evaluation Of Diuretic Activity Of

- Trichodesma Indicum R.BR. in Rats, *International Journal of Pharma and Bio Sciences*, 5 (2), 129–133, Terdapat di: http://www.ijpbs.net/cms/php/upload/3343_pdf.pdf.
- Maalik A., Khan F.A., Mumtaz A., Mahmood A., Azhar S., Atif M., Karim S., Altaf Y. and Tariq I., 2014, Pharmacological Applications of Quercetin and its Derivatives: A Short Review, *Tropical Journal of Pharmaceutical Research*, 13 (139), 1561–1561, Terdapat di: <http://dx.doi.org/10.4314/tjpr.v13i9.26>.
- Mounnissamy V.M., 2015, Diuretic Activity of Quercetin Isolated from Cansjera Rheedii J.Gmelin (Opiliaceae), *International Journal of Pharmaceutical Archive*, 4 (11), 50–53, Terdapat di: www.ijpaonline.info.
- Mozef T., Risdian C., Sukandar E.Y. and Soemardji A.A., 2015, Bioactivity of Ethyl Acetate Fraction from the Leaves of “Sukun” (*Artocarpus Altilis* (Parkinson) Fosberg) in Preventing Atherosclerosis, *International Symposium on Applied Chemistry (ISAC)*, 16, 106–112.
- Mulyaningsih W., 2016, Uji Efek Diuretik Ekstrak Etanol Daun Sukun *Artocarpus altilis* (Parkinson) Fosberg Terhadap Tikus Jantan Galur Wistar, *Abstrak*, Terdapat di: <http://repository.unisba.ac.id/handle/123456789/4629>.
- Nayak B.S., Dinda S.C. and Ellaiah P., 2013, Evaluation of Diuretic Activity of *Gmelina Arborea Roxb.* Fruit Extracts, *Asian Journal of Pharmaceutical and Clinical Research*, 6 (1), 111–113.
- Nayeem N. and S., 2013, *Artocarpus altilis*: Over View of a Plant which is Referred to as Bread Fruit, *International Journal of Pharmaceutical Sciences Letters*, 3 (5), 273–276, Terdapat di: www.ijpsl.com.
- Niu H., Ma L., Li K., Wang N. and Huang W., 2015, Geranyl Favanoid from Breadfruit Regulate Dyslipidemia in Hypercholesterolemic Rat, *Journal of Food and Nutrition Research*, 3 (6), 399–404, Terdapat di: <http://pubs.sciepub.com/jfnr/3/6/7/index.html>.
- Oboh G., Ademosun A.O., Akinleye M., Omojokun O.S., Boligon A.A. and Athayde M.L., 2015, Starch Composition, Glycemic Indices, Phenolic Constituents, and Antioxidative and Antidiabetic Properties of Some Common Tropical Fruits, *Journal of Ethnic Foods*, 2 (2), 64–73, Terdapat di: <http://dx.doi.org/10.1016/j.jef.2015.05.003>.
- Ragone D., 1997, Breadfruit (*Artocarpus altilis* (Parkinson) Fosberg) Promoting the Conservation and Use of Underutilized and Neglected Crops 10, *International Plant Genetic Resources Institute*, 77.

- Riasari H., Sukrasno and Ruslan K., 2015, Metabolite Profile of Various Development Bread Fruit Leaves (*Artocarpus altilis* Parkinson. Fosberg) and The Identification of Their Major Componens, *International Journal of Pharmaceutical Sciences and Research*, 6 (5), 2170–2177.
- Saraswaty V., Risdian C., Lelono R.A.A. and Mozef T., 2015, Influence of Ethanol Concentration and Temperature on Antioxidant and Antibacterial Activity from *Artocarpus altilis* (Parkinson) Fosberg Leaves, *Oxidants and Antioxidants in Medical Science*, 4 (2), 97–102.
- Sharma S.H., 2012, Kathal-Its Medicinal Uses, *Global Research Analysis International (GRA)*, 1 (3), 49–50, Terdapat di: <http://www.globalresearch.ca/page>.
- Sikarwar M.S., Hui B.J., Subramaniam K., Valeisamy B.D., Yean L.K. and Balaji K., 2014, A review on *Artocarpus altilis* (Parkinson) Fosberg (breadfruit), *Journal of Applied Pharmaceutical Science*, 4 (8), 91–97, Terdapat di: www.japsonline.com.
- Siswandono and Soekardjo B., 2000, *Kimia Medisinal*, 2nd ed., Airlangga University Press, Surabaya.
- Snigdha M., Kumar S.S., Jaya Y. and Kasana B., 2013, Review Article a Review on “How Exactly Diuretic Drugs Are Working in Our Body”, *Journal of Drug Delivery & Therapeutics*, 3 (5), 115–120.
- Steth S.D. and Steh V., 2009, *Textbook of Pharmacology*, 3rd ed., Elsevier, New Delhi, Terdapat di: <http://books.google.co.id/books>.
- Tjay T.H. and Rahardja K., 2015, *Obat-Obat Penting Khasiat, Penggunaan dan Efek - Efek Sampingnya*, PT Elex Media Komputindo, Jakarta, pp. 523–531.
- Utami R.D., Yuliawati K.M. and Syafnir L., 2015, Pengaruh Metode Ekstraksi terhadap Aktivitas Antioksidan Daun Sukun (*Artocarpus altilis* (parkinson) Fosberg), *Prosiding Penelitian SpeSIA Unisba*, 280–286.
- Vedavathi H. and Revankar S.P., 2015, Analysis of Usage of Diuretics in Medical Intensive Care Unit of SIMS-Shimoga a Tertiary Care Hospital, *International Journal of Basic & Clinical Pharmacology (IJBCP)*, 4 (5), 941–945, Terdapat di: www.ijbcp.com.
- Vogel hans G., 2008, *Drugs Discovery and Evaluation Pharmacological Assays*, 2nd ed., Springer, New York.
- Voight R., 1995, *Buku Pelajaran Teknologi Farmasi*, 5th ed., Gadjah Mada University Press, yogyakarta.

Yulinah E., Wahyuningsih S. and Ratna K., 2015, Efek Diuretik Ekstrak Air Kelopak Bunga Rosela (*Hibiscus sabdariffa Linn.*) Pada Tikus Wistar Jantan, *Jurnal Farmasi SAINS dan Terapan*, 2 (2), 4–7.