

## DAFTAR PUSTAKA

1. Achmad SA, *Kimia Organik Bahan Alam*, Universitas Terbuka, Jakarta, 1980, Hal 115.
2. Sari, D.P., M. Ninomiya, M. Efdi, A. Santoni, S. Ibrahim, K. Tanaka, M. Koketsu, Clerodane diterpenes isolated from *Polyalthya Longifolia* Induce Apoptosis in human leukemia HL-60cells, *Journal of Oleo Science*, 2013, 62(10), (Internasional).
3. Hakim, D.R., H.Y.Teruna, Yuhamen, Isolasi Dan Uji Toksisitas Senyawa Alkaloid Dari Kulit Batang Tumbuhan *Polyalthia rumphii* (B) Merr. (annonaceae), *JOM FMIP*, 2014, No 2, Vol 1, Hal 2.
4. Aksara R, Weny J A Musa, La Alio, Identifikasi Senyawa Alkaloid dari Ekstrak Metanol Kulit Batang Mangga (*Mangifera indica L.*). *Jurnal Entropi*, 2013, No 8, Vol 1, Hal 514-519.
5. Marthanda Murthy M, Subramaniyam M, Hima Bindhu M, Annapura J.. Antimicrobial Activity Of Clerodane Diterpenoids From *Polyalthia Longifolia* Seeds, *Fitoterapia*, 2005, Vol.76, Hal 336-339.
6. Faizi, S., Khan, R. A, Azher, S., Khan, S.A., Tauseef, S.. and Ahmad, A., New Antimicrobial Alkaloids From The Roots of *Polyalthia longifolia* var.*pendula*. *Planta Med*, 2003, Vol 69, Hal 350.
7. Sundaresan, S., Senthilkumar, B., A Survey Of Traditional Medicinal Plants From The Vellore District, Tamil Nadu, India. *International Journal of Ayurvedic and Herbal Medicine*, 2013, No 3, Vol 5, Hal 1347-1355.
8. Faizi S, Mughal N R, Khan R A, Khan S A, Ahmed A, Bibi N, Ahmed S A. 2003. *Phytother Res*. 17(10):1177.
9. Jothy S L, Yee S C, Dharmaraj S, Subramanian D, Lachimanan Y L, Sudararajan V, Sreenivasas., *Polyalthia longifolia Sonn* : An Ancient Remedy To Explore Novel Therapeutic Agents, *Research Journal of Pharmaceutical, Biological and Chemical Science*, 2013, No 4, Vol(1), Hal 714-730.
10. Sampath, M., Isolation And Identification Of Gallic Acid From *Polyalthia longifolia* (Sonn.) Thawaites. *International Journal of Pharma and Bio Sciences*, 2013, No 4, Vol 2, Hal 966-972.
11. Sahidhara, koneni V., Suriya P. Singh., Anuj Srivastava., Anju Puri., Identification Of The Antioxidant Principles of *Polyalthia longifolia* var. *pendula* Using TEAC Assays. *Natural Product Research*, 2000, No 25, Vol(9), Hal 918-926.

12. Annan K, R A Dickson, K Sarpong, C Asare, K Amponsah, E Woode., Antipyretic Activity of *Polyalthia longifolia* Benth. & Hook. F. Var. Pendula (Annonaceae) on Lipopolysaccharide-Induced Fever In Rats, *Journal of Medical and Biomedical Sciences*, 2013, No 2, Vol(1), Hal 8-12.
13. Dasari, vijaya Nagini., Rupachandra, Dinesh Mg, Hans Rajh chandrasekharam, Raja Sidambaran R., Antioxidant Activity Of Seed Extracts of *Polyalthia longifolia*, *International Journal of Pharmacy and Pharmaceutical Sciences*, 2011, No 3, Vol(5), Hal 311-314.
14. Santoni,A., S. Dewanti, Y Marta, M. Efdi, S. Ibrahim, Isolation and characterisation of coumarin from stem bark of *Polyalthia longifolia*, *Journal of Chemical and Pharmaceutical Research*, 2015, 7(9), 850 -852.
15. Aksara, R., W, J. A. Musa., L, Alio., Identifikasi Senyawa Alkaloid Dari Ekstrak Metanol Kulit Batang Mangga (*Mangifera indica L*), Jurnal Entropi, Volume VIII, Nomor 1, Februari 2013, Inovasi Penelitian, Pendidikan dan Pembelajaran Sains. Gorontalo.
16. Rahman, D. H., Yuda, H. T., Yuhamen., Isolasi dan Uji Toksisitas Senyawa Alkaloid Dari Kulit Batang Tumbuhan *Polyalthia rumphii* (B) Merr. (Annonaceae). JOM FMIPA Volume 1 No. 2 Oktober 2014. Pekanbaru.
17. Ikhlas, Nur., Uji Aktivitas Antioksidan Ekstrak Herba Kemangi (*Ocimum americanum Linn*) dengan Metode DPPH (2,2-Difenil-1-Pikrilhidrazil). Skripsi, 2013, UIN Syarif Hidayatullah Jakarta.
18. Prakash, A., Fred Rigelhof., Eugene Meller., Antioxidant Activity. *Medallion Laboratories: Analytical Progress*, 2011.
19. Sunarni,T., Aktivitas Antioksidan Penangkap Radikal Bebas Beberapa kecambah Dari Biji Tanaman Familia *Papilionaceae*. *Jurnal Farmasi Indonesia*, 2005, No2, Vol (2), Hal 53-61.
20. Jun, M.H.Y., Fong, X., Wan C.S, Yang, C.T. and Ho, Comparison Of Antioxidant Activities Of Isoflavones From Kudzu Root (*Pueraria labata Ohwl*). *J Food Sci. Institute of Technology*, 2003, Vol 68, Hal 2117-2122.
21. Samin, Ahmad, A. Penentuan Kandungan Fenolik Total dan Aktivitas Antioksidan dari Rambut Jagung yang Tumbuh di Daerah Gorontalo. Thesis, Fakultas MIPA, Universitas Gorontalo, Gorontalo, 2011.
22. Suci, D. Isolasi dan Karakterisasi Senyawa Kumarin dari Ekstrak Etil Asetat pada Kulit Batang Ashoka (*Polyalthia longifolia*) dan Uji Antioksidan, Skripsi Fakultas MIPA, Universitas Andalas, Padang, 2015.