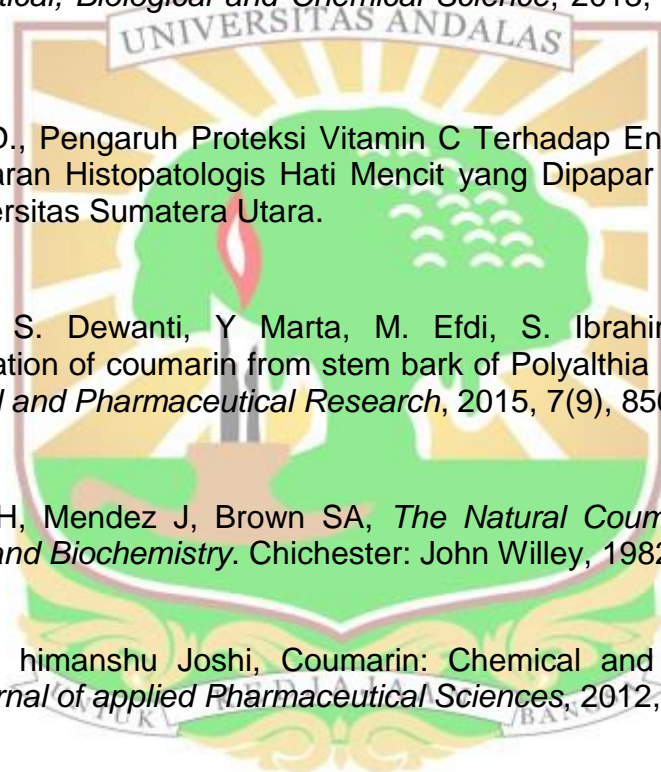


DAFTAR PUSTAKA

1. Achmad SA, *Kimia Organik Bahan Alam*, Universitas Terbuka, Jakarta, 1980, Hal 115.
2. Hakim, D.R., H.Y.Teruna, Yuharmen, Isolasi Dan Uji Toksisitas Senyawa Alkaloid Dari Kulit Batang Tumbuhan *Polyalthia rumphii* (B) Merr. (annonaceae), *JOM FMIP*, 2014, No 2, Vol 1, Hal 2.
3. 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.
4. Sari, D.P., M. Ninomiya, M. Efdi, A. Santoni, S. Ibrahim, K. Tanaka, M. Koketsu, Clerodane diterpenes isolated from *Polyalthia Longifolia* Induce Apoptosis in human leukemia HL-60cells, *Journal of Oleo Science*, 2013, 62(10), (Internasional).
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. M, Sampath., 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.
10. 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.

11. Annan K, R A Dickson, K Sarpong, C Asare, K Amponsah, E Woode., Antypiretic 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.
12. Dasari, vijaya Nagini., Rupachandra, Dinesh Mg, Hans Rajh chandrasekharam, Raja Sidambaram R., Antioxidant Activity Of Seed Extracts of *Polyalthia longifolia*, *International Journal of Pharmacy and Pharmaceutical Sciences*, 2011, No 3, Vol(5), Hal 311-314.
13. Jothy S L, Yee S C, Dharmaraj S, Subramanian D, Lachimanan Y L, Soudararajan 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.
14. Syahrizal, D., Pengaruh Proteksi Vitamin C Terhadap Enzim Transaminase dan Gambaran Histopatologis Hati Mencit yang Dipapar Plumbum. Tesis. 2008, Universitas Sumatera Utara.
15. 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.
16. Murray RDH, Mendez J, Brown SA, *The Natural Coumarins-Occurence, Chemistry and Biochemistry*. Chichester: John Willey, 1982, Hal 21.
17. Jain, P. K, himanshu Joshi, Coumarin: Chemical and Pharmacological Profile. *Journal of applied Pharmaceutical Sciences*, 2012, 02(06): 236-240.
18. Pelkonen O, Raunio H, Rautio A, Pasanen M, Lang MA, The metabolism of coumarin. *Coumarins : Biology, Applications and Mode of action*. Chichester : John Willey and Sons, 2000, Hal 12.
19. K, Rohini., Srikumar PS, Therapeutic Role Of Coumarins And Coumarin-Related Compounds. *Thermodynamics and Catalysis*, 2014, 5(2): 1-3.
20. Ikhlas, Nur., Uji Aktivitas Antioksidan Ekstrak Herba Kemanggi (*Ocinum americanum* Linn) dengan Metode DPPH (2,2-Difenil-1-Pikrilhidrazil). *Skripsi*, 2013, UIN Syarif Hidayatullah Jakarta.



21. Prakash, Aruna., Fred Rigelhof., Eugene Meller., Antioxidant Activity. *Medallion Laboratories: Analytical Progress*, 2011.
22. Sunarni,T., Aktivitas Antioksidan Penangkap Radikal Bebas Beberapa kecambah Dari Biji Tanaman Familia *Papilionaceae*. *Jurnal Farmasi Indonesia*, 2005, No2, Vol (2), Hal 53-61.
23. 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.
24. 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.

