

DAFTAR PUSTAKA

1. Yuhernita, Juniarti. Analisa Senyawa Metabolit Sekunder dari Ekstrak Metanol Daun Surian Yang berpotensi Sebagai Antioksidan. *Makara Sains*, 2011, 15: 48-52
2. Lestari, Ayu. Jamhari, Mohhamad. Kundera, I Nengah. Daya Hambat Ekstrak Daun Tembelek (*Lantana camara* Linn) Terhadap Pertumbuhan Bakteri *Escherichia coli*. *e-Jipbiol*, 2013, 1: 42-49
3. Sastr, C. S. T., Kavathekar, K.Y: Plans for Reclamation of Wastelands. *Pub. & Inf. Dir., Council of Sci. & Ind. Res.* 1990. 684 pages
4. Ghisalberti, E. L. *Lantana camara* Linn (Verbenaceae). *Fitoterapia*. 2000: 467-486
5. Suwertayasa, I Made Putra, Bodhy, Widdhi, Edy, Hosea Jaya. Uji Efek Antipiretik Ekstrak Etanol Daun Tembelean (*Lantana camara* Linn) Pada Tikus Putih Jantan Galur Wstar. *Pharmacon*. 45-49
6. Hidayati, Nur Annis, Listyawati, Shanti, Setyawan, Ahmad Dwi. Kandungan Kimia dan Uji Antiinflamasi Ekstrak Etanol *Lantana camara* Linn pada Tikus Putih (*Rattus norvegicus* L.) Jantan. *Bioteknologi*. 2008, 5 (1): 10-17
7. Olowa, L.F., Nuneza O.M: Brine Shrimp Lethality Assay of Ethanolic Extracts of Three selected Species of Medicinal Plants from Iligan City, Philipines. *International Research Journal of Biological Sciences*. 2013, 2(11): 74-77
8. Ediruslan, Suryati, Manjang, Y: Structure elucidation of brine shrimp toxic compound from *Lantana camara* Linn leaves. *Journal of Chemical and Pharmaceutical Research*, 2015, 7(12):250-255
9. Kumarasamyraja, D., Jeganathan, N.S: Antimicrobial Activity and Biosynthesized Silver Nanoparticle Prepared from The Leaf Extract of *Lantana camara*. *Int. Res. J. Pharm.* 2013, 4(5). 203-207
10. Saraf, A., Quereshi, S., Sharma K., Khan, N. A: Antimicrobial activity of *Lantana camara* Linn J. of Exp. Sci. 2011, 2(10). 50-54

11. Goswami-Giri, A. S., Ingawale, G. S: Antifungal Activity of Lantadenewhich Developed on Embica Officinalis. Int. J. Curr.Res.Chem.Pharma.Sci. 2015, 2(4). 26–31
12. Murugesan, S., Rajeshkannan, C., Suresh Babu, D., R. Sumathi, D., Manivachakam, P: Identification of insecticidal properties in common weed - *Lantana camara* Linn by Gas Chromatography and Mass Spectrum (GC-MS-MS). App. Sci. Res. 2012, 3 (5). 2754-2759
13. Barreto, F. S., Sousa, E.O., Campos, A.R.I., Costa, J. G. M., Rodrigues, F. F. G: Antibacterial Activity of *Lantana camara* Linn and *Lantana montevidensis* Brig Extracts from Cariri-Ceará, Brazil, J Young Pharm. 2010, 2(1). 42-44
14. Kazmi, I., Rahman, M., Gupta, G., Saleem, S., Afzal, O., Shaharyar, M.A., Nautiyal, U., Ahmed, S., Anwar, F: Anti-diabetic potential of ursolic acid stearyl glucoside: a new triterpenic glycosidic ester from *Lantana camara*. Fitoterapia. 2012, 83(1). 142-146
15. Yadav, S. B., Tripathi, V: A new triterpenoid from *Lantana camara*. Fitoterapia. 2003, 74. 320-321
16. Bulan, R. Lantaden XR Glikosida dari Daun *Lantana camara* Linn Jurnal Matematika dan Sains. 2004, 9(1). 209-213
17. Sharma, O.P., Singh, A., Sharma, S: Levels of Lantadenes, bioactive pentacyclic triterpenoids, in young and mature leaves of *Lantana camara* var. *aculeate*. Fitoterapia. 2000, 71. 487-491
18. Al-Fadhli, A. A., Nasser, J: Constituents from the Root of *Lantana camara*. Asian J. of Chem. 2014, 26(23). 8019-8021
19. Kalita, Sanjeeb, Kumar, Gaurav, Karthik, Loganathan, Rao, Kokati Venkata Bhaskara. *In vitro* antioxidant and DNA damage inhibition activity of aqueous extract of *Lantana camara* Linn (Verbenaceae) leaves. Asian Pacific Journal of Tropical Biomedicine. 2012. 1675-1679
20. Brand-Williams, W, Cuvelier, M.E, Berset C, Use of free radical method to evaluate antioxidant activity. Lebensmittel Wissenschaft and Technologie. 1995, 28, Hal 25-30.

21. Khalaf, N. A: Antioxidant Activity of Some Common Plants, Faculty of Pharmacy and Medical Sains, Jordan, 2008, 32, Hal 51-55.
22. Samiati, M. I: Uji Aktivitas Antioksidan Ekstrak Daun *Garcinia Lateriflora* Blume Var. *Javanica* Boerl dengan Metode DPPH dan Identifikasi Senyawa Kimia dari Fraksi yang Aktif, Jakarta, Universitas Indonesia, 2012. Hal 5
23. Ingrid, M: Ekstraksi Antioksidan Dan Senyawa Aktif Dari Buah Kiwi (*Actinidia Deliciosa*). Lembaga Penelitian dan Pengabdian kepada Masyarakat Universitas Katolik Parahyangan. 2014
24. Handayani, V: Uji Aktivitas Antioksidan Ekstrak Metanol Bunga dan Daun Patikala (*Etilingera elatior* (Jack) R.M.Sm) Menggunakan Metode DPPH. *Pharm Sci Res.* 2014. Vol. 1 No. 2
25. Braude, B. A, Brook, A. G, Linstead R.P, Antioxidant Determinations by the Use of a Stable Free Radical, *Journal of Chemical Society*, 1954, Hal 3574-3578.
26. Tjandra, O, Rusliati, T. R, Zulhipri, *Uji Aktivitas Antioksidan dan Profil Fitokimia Kulit Rambutan Rapih (*Nephelium lappaceum*)*, Fakultas Kedokteran, Universitas Tarumanegara. Hal 2-5
27. Huang D., Ou B., Prior RL., *The Chemistry Behind Antioxidant Capacity Assays.* *J. Agricultural and Food*, 2005
28. Mongkolsilp, S., Pongbupakit, I., Sae-lee, N., Sitthithaworn, W. Radical Scavenging activity and total phenolic content of medical plants used in primary health care. *Journal of Pharmacy and Science.* 2004. 9(1) :32-35.
29. Jun, M.H.Y., J., Fong, X., Wan, C.S., Yang, C.T., Ho. Comparison of Antioxidant Activities of Isoflavones Form Kudzu Root (*Pueraria lobata* O). *Journal Food Science Institute of Technologist.* 2003. 68:2117-2122.
30. Suryanto E. 2012. *Fitokimia Antioksidan.* Putra Media Nusantara, Surabaya.