

DAFTAR PUSTAKA

1. Nascimento, G.E.do; Leticia, A.H; Cristiane, H.B; Maria, F,de P.W; Marcello, I; Lucimara, M.C.C; Structure of a galactoarabinoglucuronoxylan from tamarillo (*Solanum betaceum*) a tropical exotic fruit and its biological activity, *Food Chemistry*, 2013, 141, 510-516
2. Asvita, S.M; Khairun, N.B; Efektivitas ekstrak terong belanda untuk menurunkan kadar glukosa dan kolesterol LDL darah pada pasien obesitas, *Majority*, 2016, 5, 1, 102-106
3. Dewi, Ni Wayan O.A.C; Ni Made, P; I made, D.S; I.A.R Astiti, A; Wiwik, S.R; Aktivitas antioksidan senyawa flavonoid ekstrak etanol biji terong belanda (*Solanum betaceum, syn*) dalam menghambat reaksi peroksidasi lemak pada plasma darah tikus wistar, *Cakra Kimia (Indonesian E-Journal of Applied Chemistry)*, 2014, 2,1,7-16
4. Adawiah; Sukandar, D; Muawanah, A; Aktivitas antioksidan dan kandungan komponen bioaktif sari buah namnam, *Jurnal kimia valensi*, 2015, 1, 2, 130-136
5. Asih, I.A.R.A; I Wayan, S; Ade, A.W.S; Aktivitas antioksidan senyawa golongan flavonoid ekstrak etanol daging buah terong belanda (*Solanum betaceum cav.*), *Jurnal Kimia*, 2015, 9, 1, 35-40
6. Durant, A.A; Candelario, R; Ana, I.S; Carlos, H; Juan, C.R; Mahabir, P.G; Analysis of volatile compounds from *Solanum betaceum cav.* Fruits from Panama by head-space micro extraction, *Records of natural products*, 2013, 7, 1, 15-26
7. Situmorang, DR; Kualitas serbuk instan buah terong belanda (*Solanum betaceum cav.*) dengan variasi kadar maltodekstrin [skripsi]. Yogyakarta: Universitas Atmajaya Yogyakarta, 2012
8. Osorio, C; Nelson, H; Corinna, D; Thomas, H; Francisco, J.H.M; Alicia, L.M; Chemical characterisation of anthocyanins in tamarillo (*Solanum betaceum cav.*) and Andes Berry (*Rubus glaucus Benth.*) fruits, *Food chemistry*, 2012, 132, 1915-1921
9. Widayanti, Ni Putu; Ni Made, P; I Nyoman, S; I.A.R Astiti, A; Wiwik, S.R; Aktivitas antioksidan dan fraksi n-butanol ekstrak kulit terong belanda (*Solanum betaceum cav.*) secara in vitro dan identifikasi senyawa golongan flavonoidnya, *Cakra Kimia (Indonesian E-Journal of Applied Chemistry)*, 2016, 4, 1, 30-37. 24

10. Rafiq; A. Ramadhan; Dewi, T; Pengaruh pemberian ekstrak buah terong belanda (*Solanum betaceum cav.*) terhadap morfologi dan motilitas spermatozoa mencit (*Mus musculus*) galur Ddy; *E-jipbiol*, 2013, 1, 51-56
11. Nallakurumban, P; Suja. N; Vijayakumar, A; Geetha, P.S; Karpagandi, L; Estimation of phytochemicals and antioxidant property of tamarillo (*Solanum betaceum*) and a value added product tamarillo sauce; *International journal of scientific progress and research*, 2015, 9, 2, 61-65
12. Gannasin, S.P; Noranizan, M.A; Mohd. Y.H; Shuhaimi, M; Kharidah, M; Physicochemical properties of tamarillo (*Solanum betaceum cav.*) hydrocolloid fractions, *Food chemistry*, 2015, 182, 292-301
13. Nimmi, O.S; Philomena, G; Evaluation of the antioxidant potential of a newly developed polyherbal formulation for antiobesity, *International journal of pharmacy and pharmaceutical sciences*, 2012, 4, 3, 505-510
14. Paliwal, S.K; Bhawana, S; Samriti, F; Swapnil, S; Antioxidant and antibacterial activities of various extract of *Inula cuspidata* C.B. Clarke stem, *Beni-suef university journal of basic and applied sciences*, 2017, 6, 97-105
15. Shekhar, T.C; Goyal, A; Antioxidant activity by DPPH radical scavenging method of *ageratum conyzoides* Linn. Leaves, *American journal of ethnomedicine*, 2014, 1, 4, 244-249
16. Trisanti, D; Alifah, I; Bhayangkara, T.P; Jason, G.J; Pengujian aktivitas antioksidan menggunakan metode DPPH pada daun tanjung (*Mimusops elengi L*), Prosiding seminar nasional teknik kimia "kejuangan" pengembangan teknologi kimia untuk pengolahan sumber daya alam indonesia, Yogyakarta, 2016
17. Emrizal; Armon, F; Rizka, Y; Kamal, R; Nola, R.I; Adriani, S; Reni, Y; Farediah, A; Hasnah, M.S; Dayar, A; Cytotoxic activities of fractions and two isolated compounds from sirih merah (Indonesian red betel), *Piper crocatum Ruiz & Pav*, *Procedia chemistry*, 2014, 13, 79-84
18. Lestari, M.S; Toto, H; A. Latif, A; Rurini, R; Toxicity and phytochemistry test of methanol extract of several plants from Papua using brine shrimp lethality test, *Journal of chemical and pharmaceutical research*, 2015, 7, 4, 866-872
19. Hamidi, M. R; Blagica, J; Tatjana, K.P; Toxicological evaluation of the plant products using Brine Shrimp (*Artemia salina L.*) model, *Macedonian pharmaceutical bulletin*, 2014, 60, 1, 9-18 25

20. Adawiah; Dede, S; Anna, M; Aktivitas antioksidan dan kandungan komponen bioaktif sari buah namnam, *Jurnal kimia valensi*, 2015, 1, 2, 130-136.
21. John, B; Sulaiman, C.T; Satheesh, G; V R K Reddy; Total phenolic and flavonoids in selected medicinal plants from Kerala, *International journal of pharmacy and pharmaceutical sciences*, 2014, 6, 1, 406-408
22. Itam, A.; Majid, A. M. S. A.; Ismail, Z.; Antioxidant and Antiangiogenic Properties, and Gas Chromatographic-Time of Flight Analysis of *Sonchus arvensis* Leaves Extracts. *Journal of the Chemical Society of Pakistan*, 2015, 6, 37, 1239-1248
23. Fitriana, W, D.; Fatmawati, S.; Ersam, T.; Uji Aktivitas Antioksidan terhadap DPPH dan ABTS dari Fraksi-fraksi Daun Kelor (*Moringa oleifera*). *Prosiding Simposium Nasional Inovasi dan Pembelajaran Sains*, 2015, 657-660.
24. Alfian, R.; Susanti, H.; Penetapan Kadar Fenolik Total Ekstrak Metanol Kelopak Bunga Rosella Merah (*Hibiscus sabdariffa* Linn) dengan Variasi Tempat Tumbuh secara Spektrofotometri. *Jurnal Ilmiah Kefarmasian*, 2012, 1, 2, 73-80
25. Terpinc, P; Barbara Ceh; Natasa, P.U; Helena, A; Studies of the Correlation between antioxidant Properties and the Total Phenolic Content of Different Oil Cake Extract, *Industrial Crops and Products*, 2012, 39, 210-217.

