

DAFTAR PUSTAKA

- Ahmeda, A., Hossain, M.A., & Ismail, Z., 2009, Antioxidant Properties of the Isolated Flavonoids from the Medicinal plant *Phyllanthus niruri*, *Asian Journal of Food and Agro-Industry*, 2 (03), 373-381.
- Alfarabi, M., Bintang, M., Suryani., & Safithri, M., 2010, The Comparative Ability of Antioxidant Activity of *Piper crocatum* in Inhibiting Fatty Acid Oxidation and Free Radical Scavenging, *Hayati Journal of Biosciences*, 17 (4), 201-204.
- Amrun., M.H., Umiyah., & Evi U.U., 2007, Uji Aktivitas Antioksidan Ekstrak Air dan Ekstrak Metanol beberapa Varian Buah Kenitu (*Chrysophyllum cainito* L.) dari Daerah Jember, *Berk. Penel. Hayati*, 13, 45.
- Bagalkotkar, G., Sagineedu, S.R., Saad, M.S., & Stanslas, J., 2006, Phytochemicals from *Phyllanthus niruri* Linn. And their pharmacological properties : a review, *Journal of Pharmacy and Pharmacology*, 58 (12), 1559-1570.
- Cooper, K.H., 2001, *Sehat Tanpa Obat Empat Langkah Resolusi Antioksidan yang Mengubah Hidup Anda*, 29-46, diterjemahkan oleh Maria Singgih, Bandung, Kaifa.
- Cronquist, A., 1981, *An Integrated System of Classification of Flowering Plants*, 477, New York, Columbia University Press.
- Dalimartha, S., 2008, *Altas Tumbuhan Obat Indonesia*, Jilid 2, 135-139, Jakarta, Tribus Agriwidya.
- Foo, L.Y., et al., *Phytochemistry*, 2000, 54, 59-548,
<http://www.wangfei.ac.cn/article/3/1/27> (diakses tanggal 24 April 2014)
- Harbone, J. B., 1987, *Metode Fitokimia : Penuntun Cara ModernMenganalisis Tumbuhan*, Terbitan ke-2, Bandung, Penerbit ITB.
- Hariyatmi, 2004, Kemampuan Vitamin E sebagai Antioksidan terhadap Radikal Bebas pada Lanjut Usia, *MIPA*, Jurusan Pendidikan Biologi FKIP UMS, Surakarta, 14 (1).
- Hart, H., Craine, L.E., & Hart, D.J., 2003, *Kimia Organik Suatu kuliah singkat edisi kesebelas*, Jakarta, Penerbit Erlangga.

- Hernani & Raharjo, M., 2006, *Tanaman Berkhasiat Antioksidan*, Jakarta, Penebar Swadaya.
- Javanmardi, J., Stushnoff, C., Locke, E., & Vivanco, J.M., 2003, Antioxidant Activity and Total Phenolic Content of Irian Ocimum Accession, *J. Food Chem*, 83, 547-50.
- Laatsch, H., Than, N.N., Fotso, S., Poeggeler, B., & Hardeland, R., 2006, Niruriflavone, a New Antioxidant Flavone Sulfonic Acid from *Phyllanthus niruri*, *Z. Naturforsch*, 61, 57-60.
- Karadeniz, F., Burdurlu, H.S., Koca, N., & Soyer, Y., 2004, Antioxidant Activity of Selected Fruits and Vegetables Grown in Turkey, *Turk. J. Agric. For.*, 29, 297-303.
- Molyneux, P., 2004, The use of the stable free radical diphenylpicrylhydrazyl (DPPH) for estimating antioxidant activity, *Songklanakarin J. Sci. Technol.*, 26 (2), 211-219.
- Oscar, M. M., Yaned M.C., Diana C., & Jaime, N., 2007, Antioxidant activity of twenty five plants from Colombian biodiversity, *Mem Inst Oswaldo Cruz, Rio de Janeiro*, 102 (5), 631-634.
- Paithankar V. V., Raut K. S., Charde R. M., & Vyas J. V., 2011, *Phyllanthus Niruri*: A magic Herb, *Research in Pharmacy*, 1 (4), 1-9.
- Reynertson, K.A., 2007, Phytochemical Analysis of Bioactive Constituents from Edible Myrtaceae Fruit, *Dissertation*, The City University of New York, New York, 70-74.
- Rohman, A. & Riyanto S., 2006, Aktivitas Antiradikal Bebas Ekstrak Kloroform Buah Mengkudu (*Morinda citrifolia L.*) dan Fraksi-fraksinya, *Artocarpus*, 6, 1.
- Salonen, A., Saarnio, S., & Julkunen-Tiitto, R., 2012, Phenolic compounds of propolls from the boreal coniferous zone, *Journal of Apicultural Science*, 56, 13-22.
- Samali, A., Florence, D. T., Odeniran, O. A. & Cordelia O.N, 2012, Evaluation of chemical constituents of *Phyllanthus niruri*, *African Journal of Pharmacy and Pharmacology*, 6 (3), 125-128.
- Saraswati, N, F., 2013, Profil Kandungan Senyawa dan Aktivitas Penangkap Radikal DPPH Fraksi-Fraksi Ekstrak Etanol Herba Meniran (*Phyllanthus Niruri L.*), *Skripsi*, Fakultas Farmasi Universitas Muhammadiyah Surakarta, Surakarta.

- Soeksmanto, A., Yatri, H., & Partomuan, S., 2007, Kandungan Antioksidan pada Beberapa Bagian Tanaman Mahkota Dewa, *Phaleria macrocarpa* (Scheff Boerl. (Thymelaceae), *Biodiversitas*, 8 (2), 92-93.
- Suirta, I. W. N. M., Puspawati dan Gumiati, N. K., 2007, Isolasi dan Identifikasi Senyawa Aktif Larvasida dari Biji Mimba (*Azadirachta indica A. Juss*) Terhadap Larva Nyamuk Demam Berdarah (*Aedes Aegypti*), *Jurnal Kimia*, 1 (1) 47-54.
- Temple, N. J., 2000, *Antioxidants and Disease: More Questions Than Answers*, Athabasca University, Alberta T9S 3A3, Canada, *Journal of Elsevier Science*, 20, 449-459.
- Widhihastuti, E., 2011, Pengukuran Aktivitas Antioksidan dengan Metode DPPH serta Korelasinya dengan Kadar Fenolik pada Lima Jenis Herba Bahan Obat Alam Indonesia, *Skripsi*, Fakultas Farmasi, Universitas Muhammadiyah Surakarta, Surakarta.
- Winarsi, H., 2005, *Isoflavon; Berbagai Sumber, Sifat dan Manfaatnya pada Penyakit Degeneratif*, Cetakan Pertama, 38, Yogyakarta, UGM Press.
- Yoo, K, M., Lee, C, H., Lee, H., & Moon, B., 2008, Relative Antioxidant and Cytoprotective Activities of Common Herbs, *Food Chemistry*, 106, 929-936.
- Zhang, L.L., & Lin, Y.M., 2009, Antioxidant Tannin from *Syzygium cumini* Fruit, *African Journal of Biotechnology*, 8 (10), 2301-2309.
- Zou Y., Lu Y., & Wei D., 2004, Antioxidant Activity of Flavonoid Rich Extract of *Hypericum perforatum* L In Vitro, *J Agric Food Chem*, 52, 5032-5039.