

DAFTAR PUSTAKA

- Badan Pengawas Obat dan Makanan Republik Indonesia(2008).
Taksonomi koleksi tanaman obat kebun tanaman obat
Citeureup. Jakarta: Direktorat obat asli Indonesia BPOM
RI, pp:15.
- Bhuiyan NI, Chowdhury JU, Begum, J (2009). Chemical
components in volatile oil from *Blumea balsamifera* (L).
Bangladesh J. Blois, M, S, 1958. Antioxidant
Determinations By the Use Of a Stable Free Radical.
Nature, 181:1199-1200 Botany 38:107–109.
- Farmakologi dan Terapi (edisi 4). (1995). Jakarta: Penerbit Bagian
Farmakologi Fakultas Kedokteran Universitas Indonesia,
364-379.
- Farkas O, Jakus, J. & Héberger, K., 2004, Quantitative Structure–
Antioxidant Activity Relationships of Flavonoid
Compounds, *Molecules*, 9, 1079-1088.
- Fessenden, R. J. And J. Fessenden.1986. Kimia Organik. Jilid I.
Edisi Ketiga. Jakarta Erlangga.
- Ghosal, M., & Mandal, P. (2012). *Phytochemical Screening and
Antioxidant Activities of Two Selected 'Bihi' Fruits Used as
Vegetables In Darjeeling Himalaya. International Journal
of Pharmacy and Pharmaceutica Sciences*. ISSN 0975-
1491.4(2)
- Gordon MH J. Pokorny, N. Yanishlieve, M.Gordon (2001).
Antioksidants in Food. New York: CRC Press Guyton,
A.C., & Hall, J.E. (1997). Buku Ajar Fisiologi Kedokteran
(Setiawan, Tengadika, Santoso A, Penerjemah).
- Hanani, E., Mun'im, A. & Sekarini, R. (2005). Identifikasi senyawa
antioksidan dalam spons *Callyspongia* sp. dari Kepulauan

- Seribu. *Majalah Ilmu Kefarmasian*. ISSN: 1693-9883. Vol. II. No. 3: 127. (Online). (15 Mei 2012, 14:08).
- Heo, S. J., Park, E.J., Lee, K.W., and Jeon, P. 2005. Antioxidant activities of enzymatic extracts from brown seaweed. *Bioresource Technology* 96 (14): 1613-1623.
- Hidayanti Nurul Siti, Hadi Hamam, Dan Lestariana. W. 2011. Hubungan Asupan Zat Gizi Dan Indeks Masa Tubuh dengan Hiperlipidemia Pada murid SLTP yang obesitas di Yogyakarta Vol.8
- Huang D., B, Ou dan R L. Prior. 2005. The chemistry behind antioxidant capacity assays-reviews. *Journal of Agricultural and Food Chemistry* 53: 1841-1856.
- Ijeh 1.1. Ejike, C.E.C.C. (2010). Current perspectives on the medicinal potentials of *Vernonia amygdalina* Del. *Journal of Medicinal Plants Research* Vol.5 (7), pp.1051-1061.
- Isnindar, Wahyuono, S. & Setyowati, E. P (2011). Isolasi senyawa antioksidan daun kesemek (*Diospyros kaki* Thunb) dengan metode DPPH (2,2-difenil-1-pikrilhidrazil). *Majalah Obat Tradisional*. 16(3), 157–164. (Online). (21 Januari 2013, 17:16).
- Karadeniz, F., Burdurlu, H.S., Koca, N., and Soyer, Y.,2005 Antioxidant Activity of Selected Fruits and Vegetables Grown in Turkey, *Turk.J.Agric.For.*,29, 297-303.
- Kihno J, Arini DID, Halawane J, Nurani L, Halidah, Kafiar Y, Karundeg MC (2011) Tumbuhan obat tradisional di Sulawesi Utara Jilid II. Manado: Balai Penelitian Kehutanan Manado, pp: 31-33.
- Mijanur Rahman, Shahdat Hossain, Asiqur Rahaman, Nusrat Fatima, Taslima Nahar, Borhan Uddin and Mafroz Ahmed Basunia

- (2013). Antioxidant Activity of *Centella asiatic* (Linn) Urban : Impact of Extractio Solvent Polarity. Journal of Pharmacognosy and Phytochemistry. Vol. 1 No.6
- Molyneux, P. (2004). The use of the stable free radical diphenylpicryl hydrazyl (DPPH) for estimating antioxidant activity. Songklanakarin J. Sci. Technol 26(2): 211-219
- Mojab, F,Kamalinejad, M.,Ghaderi, N., & Vahidipour, H. R.(2003). Phytochemical screening of some species of Iranian plants. Iranian Journal of Pharmaceutical Research.pp.77-82.
- Murray K.R,Granner D.R& Rodwell V.W. (1999) Biokimia, Harper (Edisi 27). Jakarta: Penerbit Buku Kedokteran EGC,217-241.
- Roy K, Saha S, Biswas S, Ahmed W, Mariappan G, (2013). In vivo assessment of antidiabetic and antioxidant activities of *blumea balsamifera* in streptozotocin-diabetic rats.Research Journal of Medical Plant 7(1): 48-57.
- Shyur L, Tsung J, Chen J, Chiu C, Lo C (2005). Antioxidantn properties of extracts from medicinal plants popularly used in Taiwan. Int. J. Appl. Sci. Eng.,3:195–202.
- Sugiono, (2014) Metodologi penelitian kuantitatif dan kualitatif, CV , Bandung
- Wang D, Fu WJ, Pang YX, Wang H, Hu X, Nie H (2013). The study of skin allergy and acute toxicity of *Blumea balsamifera*oil Chin. J.Trop. Crop.,34:2499–2502. Xia Y, Zuo
- World Health Organization. Deaths from coronary heart disease. 2013 (diunduh 26 Desember 2014). Tersedia dari: URL HYPERLINK.<http://www.who.int/cardiovascular diseases/cvd14death HD.Pdf>