

DAFTAR PUSTAKA

- Atawodi, S.E. et al. (2010). *Evaluation Of Polyphenol Content And Antioxidant Properties Of Methanol Extracts Of Leaves, Stem, And Root Barks Of Moringa Oleifera Lam.* J Med Food. 13(3): 710716
- Basset, J. (1991). *Vogel's Textbook of Quantitative Inorganic Analysis Including Elementary Instrumental Analysis*, 4th ED. Penerjemah: A. Hadyana P. dan L. Setiono. (1994). *Buku Ajar Vogel: Kimia Analisis Kuantitatif Anorganik*. Penerbit Buku Kedokteran EGC, Jakarta, Hal. 557, 680,720.
- Broekaert, J. A. C. (2002) *Analytical atomic spectrometry with flames and plasmas*. Germany : Wiley-VCH.
- Caceres, A., Saravia, A., Rizzo, S., Zabala, L., De Leon, E. and Nave, F. 1992. Pharmacologic properties of *Moringa oleifera*. 2: Screening for antispasmodic, antiinflammatory and diuretic activity. *Journal of Ethnopharmacology* 36: 233-237.
- Dangi, S. Y., Jolly, C. I. and Narayana, S. 2002. Anti hypertensive activity of the total alkaloids from the leaves of *Moringa oleifera*. *Journal of Pharmaceutical Biology* 2 (40): 144-148.
- Fahey, J. W., Dinkova-Kostova, A. T. And Talalay, P. (2004). The "Prochaska" microtiter plate bioassay for inducers of NQO1. Chapter 14 in *Methods in Enzymology*, Vol. 382, Part B, (Eds.) H. Sies & L. Packer, Elsevier Science, San Diego, CA, pp. 243-258
- Fahey, J.W. 2005. *Moringa oleifera: A Review of the Medical Evidence for Its Nutritional, Therapeutic, and Prophylactic Properties.* Part 1. (http://www.malunggay-propagation.com/Jed_Fahey_text_GB.pdf) diunduh pada tanggal 17 September 2014
- Fuglie, Lowell J., ed. 2001. *The Miracle Tree: Moringa oleifera: Natural Nutrition for the Tropics. Training Manual.* Church World Service, Dakar, Senegal. [www.moringatrees.org/moringa/miracletree.html] diunduh pada tanggal 17 September 2014
- Gandjar, G. I., Rohman, A. (2011). *Kimia Farmasi Analisis*, Cetakan VIII, PUSTAKA PELAJAR, Yogyakarta, Hal : 98, 298-301
- Gufita, F. (2012). *Analisa Daya Serap, Kandungan Klorin (Cl₂), Dan Kandungan Dioksin (TCDD) Dalam Pembalut Wanita Yang Beredar Di Kota Bandung*, [Skripsi], Program Studi Farmasi, Fakultas Matematika Dan Ilmu Pengetahuan Alam, Universitas Bandung, Bandung.
- Gyamfi, E. T., Kwarteng, I. K., Ansah, M. O., Anim, A.K., Ackah, M., Lebene Kpattah, N., Bentill, O. 2011. *Effects of processing on Moringa oleifera*. *Proceedings of the International Academy of Ecology and Environmental Sciences*, 2011, 1(3-4):179-185
- Harmita. (2004). *Petunjuk Pelaksanaan Validasi Metode dan Cara Perhitungannya.* *Majalah Ilmu Kefarmasian*. Vol I. No.3. Departemen Farmasi FMIPA UI.
- Heyne, K., (1987). *Tumbuhan Berguna Indonesia*, Jilid 1, Terjemahan Badan Penelitian Pengembangan Kehutanan, Jakarta

- Willard , H. H., Lynne L. Merritt, Jr., John A. Dean, Frank A. Settle, Jr., (1988), *Instrumental Methods of Analysis*, Wadsworth Publishing Company, Belmont, California.
- Jongrungruangchok, Suchada., Bunrathep, Supawan., Songsak,Thanapat. 2010. *Nutriens and Minerals Content Of Elevent Different Sample Of Moringa oleifera Cultivated in Thailand*. Rangsit University, Patumthani Thailand. *J Health Res* 24(3): 123-127
- Laili, A. C. 2013. Penggunaan Metode Potensiometri Dan Spektrometri Untuk Pengukuran Kadar Logam Natrium Dan Kalium Dalam Tanah Pertanian Dengan Menggunakan Tiga Ekstrakta, [Skripsi], Universitas Jember, Jember.
- Lestari, R. (2013). *100 Plus Herbal Indonesia-Bukti Alamiah dan Racikan*, Penebar Swadaya, Depok.
- Mendham, J., Denney, C. R., Barnes, D. J., Thomas, K. M. J. (2001). *Vogel's Textbook of Quantitative Chemical Analysis. 6th Edition*, Prentice Hall, London.
- Nuble, J. Charlene. 2005. Potassium and Its Benefits to the Human Body. from <http://ezinearticles.com/?Potassium-and-Its-Benefits-to-the-Human-Body&id=74138> diakses pada tanggal 16 Oktober 2014.
- Nweze, Nkechinyere Onyekwere1 and Nwafor, Felix I. 2014. *Phytochemical, Proximate and Mineral Composition of Leaf Extracts of Moringa oleifera Lam. from Nsukka, South-Eastern Nigeria. OSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS) e-ISSN: 2278-3008, p-ISSN:2319-7676. Volume 9, Issue 1 Ver. VI \PP 99-103. www.iosrjournals.org*
- Priest G, Smith B and Heitz, '9180 Electrolyte Analyzer Operator's Manual' 1st Ed, AVL Scientifi Corporation, USA, 1996, pp. 1-120.
- Sambou Diatta, B. 2001. "Supplementation for pregnant and breast-feeding women with Moringa oleifera powder." Development Potential for Moringa Products. International Workshop, Dar es Salaam, Tanzania.
- Saraswati, I. P. 2014. *Analisis Kandungan Kalium Bahan Makanan Untuk Pedoman Asupan Kalium Yang Direkomendasikan WHO*, [Skripsi], Jurusan Farmasi, Universitas Padjadjaran, Jatinangor.
- Sastroamidjojo, S. (2001). *Obat Asli Indonesia*, Dian Rakyat, Jakarta, pp. 139
- Simbolan, J.M., M. Simbolan., N. Katharina. (2007). *Cegah Malnutrisi dengan Kelor*. Kanisius, Yogyakarta.
- Svehla, G. (1979). *Textbook Of Macro And Semimicro Qualitative Inorganik Analysis*, 5th Edition, Longman Group Limited, London, Pp. 72.
- Tjitrosoepomo, G. (2010). *Taksonomi Tumbuhan (Spermatophyta)*, Cetakan Kesepuluh, Gajah Mada University Press, Yogyakarta.
- Winarno, F. G. (2004). *Kimia Pangan dan Gizi*, PT Gramedia Pustaka Utama, Jakarta, hal 150-153.