

DAFTAR PUSTAKA

- Agize, M. 2014. Ethnobotany of Spice and Condiment Plants and the Associated Indigenous Knowledge on Management, Utilization and Conservation of them in and around Home Gardens in Loma and Gena Bosa Districts (Weredas) of Dawuro Zone, Southern Ethiopia. *International Journal of Agriculture Innovations and Research*. Vol. 4, Issue 3, ISSN (Online) 2319-1473
- Ahmad, dkk. (2014). An Ethnobotanical study of Medicinal Plants in high mountainous region of Chail valley (District Swat- Pakistan). *Journal of Ethnobiology and Ethnomedicine*. Vol. 10, hlm. 36
- Albuquerque, U.P & Alves, R.R.N. (2016). *Introduction of ethnobiology*. Springer International Publishing Switzerland.
- Alcorn, J. B., Warren, D. M., Slikkerveer, L. J., & Brokensha, D. (1995). Ethnobotanical knowledge systems-a resource for meeting rural development goals. *The cultural dimension of development: indigenous knowledge systems.*, Vol 1, No. 12
- Amal, M. A. (2016). *Kepulauan rempah-rempah perjalanan sejarah maluku utara 1250 – 1950*. Penerbit KPG (Kepustakaan Populer Gramedia)
- Ambiadianda. (2014). *Studi etnobotani tumbuhan sebagai rempah pada masyarakat aceh besar*. [Disertasi]. Aceh: Universitas Syah Kuala
- Ayu, S. (2008). *Kamus budaya dan religi tengger*. Jember: Lembaga Penelitian Universitas Jember
- Ayunita, U. (2011). *Eksistensi pasar tradisional di kabupaten sleman*. [Skripsi]. Yogyakarta: UIN Sunan Kalijaga,
- Batoro, J. (2012). *Etnobiologi Masyarakat Tengger di Bromo Tengger Semeru Jawa Timur*. (Tesis). Sekolah Pascasarjana, Institut Pertanian Bogor, Bogor.
- Bharali, P. dkk. (2017a). Ethnobotanical studies of spice and condiment plants used by some communities of Assam. *International Journal of Advances in Scientific Research*. Vol 3, No. 1, hlm. 01-11.
- Bharali, P. dkk. (2017b). Ethnobotanical survey of spices and condiments used by some tribes of Arunachal Pradesh. *Journal of Medical Plants Studies*. Vol 5, No 1, hlm 101-109.
- Blackwell, W. (2011). *Ethnobiology*. New Jersey: John Wiley & Sons, Inc.
- Booth, A. (1985). *Accommodating a growing population in javanese agriculture*. Bulletin of Indonesian Economic Studies. 21:115-145

Dhaifan Diza Amaru, 2017

KAJIAN ETNOBOTANI TUMBUHAN REMPAH-REMPAH SERTA UPAYA KONSERVASI OLEH SUKU TENGGER DI DESA NGANDAS,KECAMATAN PONCOKUSUMO,KABUPATEN MALANG

Universitas Pendidikan Indonesia|repository.upi.edu|perpustakaan.upi.edu

- Bucker, C.A & Bakhuizen Van Den Brink, R.C. (1968a). *Flora of java volume 2 (Spermatophytes only)*. Groningen: N. V. P. Noordhoff.
- Bucker, C.A & Bakhuizen Van Den Brink, R.C. (1968b). *Flora of java volume 3 (Spermatophytes only)*. Groningen: N. V. P. Noordhoff.
- Burns, N. & Grove, S.K. (2003). *Understanding nursing research, 3rd edition*. Philadelphia: Saunders Company.
- Case, R.J. dkk. (2005). Factors in maintaining indigenous knowledge among ethnic communities of manus island. *Economics Botany*, Vol 54, Issue 4, hlm. 356-365.
- Cairns, D. (2004). *Intisari Kimia Farmasi*. Jakarta: Penerbit Buku Kedokteran EGC.
- Cere. (1961). *Budidaya tanaman pala dan balai penelitian rempah dan obat*. VII, Bandung.
- Cunningham, A.B. (2001). *Applied ethnobotany: people, wild plant use and conservation*. London, Sterling: Earthscan Publication Ltd.
- Dey, P. & Khaled, K. L. (2015). An Extensive Review on *Allium ampeloprasum* A Magical Herb. *International Journal of Science and Research (IJSR)*. Vol. 4, No. 7.
- Dixon, J. A. (1984). Consumption. Dalam Walter P. Falcon dkk, *The Cassava Economy of Java*, 63-90. Stanford: Standford University Press.
- Ernawi. (2009). Kearifan lokal dalam perspektif penataan ruang. *Seminar nasional kearifan lokal dalam perencanaan dan perancangan lingkungan*.
- Fakhrozi I. (2009). *Etnobotani masyarakat suku melayu tradisional di sekitar taman nasional bukit tigapuluh*. [Skripsi]. Bogor: Fakultas Kehutanan, Institut Pertanian Bogor.
- Forshee, J. (2006). *Culture and customs of Indonesia*. London: Greenwood Press.
- Gay, L.R. & Diehl, P.L. (1992). *Research methods for business and management*. New York: MacMillan Publishing Company.
- Gibran. (2013). *Psikologi Lintas Budaya, dari Prosocial Hingga Agresi: Kajian Perilaku Sosial Warga Desa Ngadas*. Malang: Program Studi Psikologi, Universitas Brawijaya.
- Glass, G.V & Hopkins K.D. (1984). *Statistical method in education and psychology*. Englewood Cliffs, NJ: Pretince Hall.
- Gunawan A. (2007). *Food combining, kombinasi makanan serasi pola makan untuk langsing & sehat*. Jakarta: PT Gramedia Pustaka Utama.

- Hakim, L. (2011). Cultural landscapes of the tengger highland, east java. Dalam S.-K. Hong, et al. (eds.), *Landscape Ecology in Asian Cultures*, Ecological Research 69 Monographs. Springer 2011.
- Hakim, L. & Wicaksono, K. P. (2013). *Kearifan lokal masyarakat osing banyuwangi dalam manajemen kebun dan pekarangan rumah sebagai basis perencanaan partisipatif implementasi agroforestry*. LPPM Universitas Brawijaya
- Hakim, L. (2014). *Etnobotani dan manajemen kebunpekarangan rumah: ketahanan pangan, kesehatan dan agrowisata*. Malang: Penerbit Selaras
- Hakim, L. (2015). *Rempah dan herba kebun pekarangan rumah masyarakat: keragaman, sumber fitofarmaka dan wisata kesehatan-kebugaran*. Yogyakarta: Diandra Creative
- Hakim, L. Batoro, J. & Sukenti, K. (2015). Etnobotani Rempah-Rempah di Dusun Kopen Dukuh, Kabupaten Banyuwangi. *The Abdul Latif Jameel Poverty Action Lab*. Vol 6, No. 2.
- Harismah, K. & Chusniatun. (2016). Pemanfaatan daun salam (*Eugenia polyantha*) sebagai obat herbal dan rempah penyedap makanan. *Warta LPM*, Vol. 19, No.2, hlm. 110-118.
- Harshberger, J. W. (1896). *The purpose of ethnobotany*. *Bot. Gaz.* 21: 146-158.
- Hatley, R. (1984). *Mapping cultural regions of java*. Clayton, Australia: Monash University, Center of South-east Asian Studies
- Haviland, W. A. (2002). *Cultural anthropology*. Stamford: Wadsworth/Thompson Learning
- Hefner, W. R. (1999). *Geger tengger: perubahan sosial dan perkelahian politik*. Yogyakarta: Penerbit LKiS
- Hefner, W. R. (1985). *Hindu javanese: tengger tradition and islam*. Princeton, New Jersey: Princeton University Press
- Hirasa, K. & Takemasa, M. (1998) *Spice science and technology*. New York: CRC Press.
- Indrawati, T. (2013). Analisis Perilaku Pedagang dalam Pembentukan Harga Barang Kebutuhan Pokok di Kota Pekanbaru. *Jurnal Ekonomi*. Vol. 21, No. 1.
- Jain, S.K., (1964). The role of botanist in folklore research. *Folklore*, Vol. 5, hlm. 145–150.
- Kemendag. (2013). *Market brief peluang usaha lada/merica di italia*. Milan: ITPC Milan

- Koentjaraningrat. (1986). *Pengantar ilmu antropologi*. Jakarta: Penerbit Aksara Baru
- Krup, V., Prakash, L. H., & Harini, A. (2013). Pharmacological activities of turmeric (*Curcuma longa* linn): a review. *J Homeop Ayurv Med*, Vol. 2, No. 4, 133.
- Kuntorini EM. 2005. Botani Ekonomi Suku Zingiberaceae Sebagai Obat Tradisional Oleh Masyarakat di Kota Madya Banjarbaru. *Bioscientiae*. Vol.2, hlm. 25-36
- Lakhsmi, G. C. (2014). Food Coloring: The Natural Way. *Research Journal of Chemical Sciences*. Vol. 4, No.2, hlm. 87-96.
- Laude, S. & Tambing, Y. (2010). The Growth and Yield of Spring Onion (*Allium fistulosum* L.) At Various Application of Chicken Manure Doses. *J. Agroland*. Vol. 17, No. 2, hlm. 144 - 148
- Marliyati, dkk. (2013). *Ecoculinary tourism in Indonesia*. dalam: Teguh, F and Avenzora, R (Eds), *Ecotourism and Sustainable Tourism Development in Indonesia*. Ministry of Tourism and Creative Economy, Republic of Indonesia.
- Marshall, C. & Rosmann, G.B. (1991). *Designing qualitative research, 3rd edition*. London: Sage Publication
- Martin, G. J. (1995). *Ethnobotany: a methods manual*. London: Chapman & Hall
- Marx, K. (1973). *Karl marx on society and social change*. Chicago: University of Chicago Press.
- Masitoh, E. A. (2013). Upaya menjaga eksistensi pasar tradisional: studi revitalisasi pasar piyungan bantul. *Jurnal PMI*. Vol. X. No. 2
- McCarthy & Phillip J. (1957). *Introduction to statistical reasoning*. New York: McGraw-Hill Book.
- McGee, H. (2004). *On food and cooking: the science and lore of the kitchen*. New York: Scribner. 217- 416.
- Miller, G. T. & Spoolman, S. E. (2014). *Essentials of ecology 7th edition*. Forest Lodge: Brooks Cole Publisher
- Mink, S. D. & Dorosh, A. P. (1987). *An overview of corn production*. Dalam Timmer, 1987, hlm. 41-61.
- Montagné, P. & Turgeon, C. (1977). *The new larousse gastronomique: the encyclopedia of food, wine & cookery*. New York: Crown Publishers
- Montgomery, R. (1981). Employment generation within the agricultural sector. Dalam Gary E. Hansen, ed, *Agriculture and Rural Development in Indonesia*, 99-114, Boulder: Westview Press.

- Muchtadi, T., Sugiyono., Ayustaningwarno, F. (2013). *Ilmu pengetahuan bahan pangan*. Bandung: Penerbit Alfabeta
- Oagay Y. 2013. Pemanfaatan Tumbuhan Sebagai Obat Tradisional oleh Masyarakat Suku Sougb di Kampung Warbiadi Distrik Oransbari Kabupaten Manokwari. [Skripsi]. Manokwari: Jurusan Kehutanan Fakultas Kehutanan, Universitas Negeri Papua
- Parthiban, R. dkk. (2016). Quantitative traditional knowledge of medicinal plants used to treat livestock diseases from Kudavasal taluk of Thiruvavur district, Tamil Nadu, India. *Revista Brasileira de Farmacognosia*, Vol 26. Issue 1, hlm. 109-121.
- Pearson, A. M. & Gillet, T. A. (1996). *Processed meat (Third Edition)*. London: Chapman & Hall.
- Pei, S. dkk. (2009). Application of Traditional Knowledge in Forest Management: Ethnobotanical Indicators of Sustainable Forest Use. *Forest Ecology and Management* 257: 2017-2021.
- Pigeaud. T. G. (1962). *Java in fourteenth century: a study in cultural history*. 5 vols. The Hague: Martinus Nijhoff
- Primanita, D. A. (2011). *Kearifan Lokal Masyarakat Suku Tengger Dalam Pemanfaatan Ruang Dan Upaya Pemeliharaan Lingkungan*. (Studi Kasus) Desa Wonokitri, Kecamatan Tosari, Kabupaten Pasuruan.
- Przywitowski, dkk. (2016). The effect of dietary high-tannin and low-tannin faba bean (*Vicia faba* L.) on the growth performance, carcass traits and breast meat characteristics of finisher turkeys. *Animal Feed Science and Technology*. Vol. 221, Part A, hlm. 124-136
- Rahayu M., Sunarti S., Prihardhyanto A.K. (2008). Kajian Etnobotani Pandan Samak (*Pandanus odoratissimus* L.f.): Pemanfaatan dan Peranannya dalam Usaha Menunjang Penghasilan Keluarga di Ujung Kulon, Banten. *Biodiversitas* Vol 9. (4), hlm. 310-314.
- Raffles, T. S. (1817). Cetakan Baru (1965). *The history of java vol. 2*. Kuala Lumpur: Oxford University Press.
- Rathore, M. S. & Shekhawat, N. S. (2008). Incredible spices of India: from Traditions to cuisine. Am-Euras. *Journal Botany*; Vol. 1, No. 3, hlm. 85-89.
- Roche, F. C. (1984). Critical lands in east java: historical development problems and potentials. *Economic Problems*, No. 26, hlm 1-6.
- Samadi, B & Cahyono. (1996). *Intensifikasi budidaya bawang merah*. Yogyakarta: Penerbit Kanisius

- Sari, M. U., dkk. (2013). ifat Antirayap Ekstrak Kulit Bawang merah (*Allium cepa* L.) (*Antitermites Properties of Onion Shell Extract*). *Jurnal Akademika USU*. Vol. 13, No.1, hlm. 139-145
- Satya, E. V. (2016). Anomali Fluktuasi Harga Bahan Pangan di Indonesia. *Info singkat ekonomi dan kebijakan publik*. Vol. 8, No. 3.
- Scott, J. C. (1976). *The moral economy of the peasant*. New Haven: Yale University Press
- Septiatin. (2008). *Seri tanaman obat: apotik hidup dari rempah-rempah, tanaman hias dan tanaman liar*. Bandung: Yrama Widya.
- Setyowati, dkk. (2005). Etnobotani masyarakat dayak ngaju di daerah timpah kalimantan tengah. *Jurnal Teknik Lingkungan*. Vol 6, Issue 3, hlm. 502-510
- Soediarso, A., dkk. (1978). *Bumbu dan Rempah*. Bogor: Fakultas Pertanian Institut Pertanian Bogor.
- Soekarman. (1992). Status Pengetahuan Etnobotani di Indonesia. *Prosiding Seminar dan Lokakarya Nasional Etnobotani*. Kerjasama Departemen Pendidikan dan Kebudayaan RI. Departemen Pertanian LIPI dan Perpustakaan Nasional RI. Bogor.
- Soekarman, Riswan S. (1992). Status Pengetahuan Etnobotani di Indonesia. Di dalam: *Seminar dan Lokakarya Nasional Etnobotani*; Cisarua-Bogor, 1920 Februari 1992. Departemen Pendidikan dan Kebudayaan RI, Departemen Pertanian RI, LIPI, Perpustakaan Nasional RI. Hal: 1-7. Bogor.
- Soedjatmoko, A. dkk. (1988). *Masyarakat dan kebudayaan: kumpulan karangan untuk prof. Dr. Selo soemardjan*. Jakarta: Penerbit Djambatan
- Srinivasan, K. (2005). Role of spices beyond food flavoring: Nutraceuticals with multiple health effects. *Food Rev. Int.* 21:167-188.
- Sudjana, N. & Ibrahim. (1989). *Penelitian dan penilaian pendidikan*. Bandung: Sinar Baru.
- Sukrasno, Kusmardiyani, S., Tarini, S., Sugiarto, N. C. (1997). Kandungan kapsaisin dan dihidrokapsaisin pada berbagai buah capsicum. *JMS*. 2:28 – 34.
- Syafi'i RF. (2010). *Aktivitas Antioksidan dan Antimikroba Fraksi Polar Ekstrak Kulit Kacang Tanah (Arachis hypogaea L)*. [Skripsi]. Semarang (ID): Universitas Muhammadiyah Semarang.
- Syamsuddin, A. R. (1986). *Sanggar Bahasa Indonesia*. Jakarta: Universitas Terbuka Jakarta.

- Taiz, L. & Zeiger, E. (2012). *Plant physiology: fifth edition*. Massachusetts: Sinauer Associates, Inc.
- Tardio, J. & Pardo-de Santayana, M. (2008). Cultural importance indices: a comparative analysis based on the useful wild plants of southern Cantabria (Northern Spain). *Economic Botany*, Vol 62, Issue 1, hlm. 24–39.
- Timmer, C. P. (1981). The formation of Indonesian rice policy: a historical perspective. Dalam Gary E. Hansen, ed, *Agriculture and Rural Development in Indonesia*, 33-34, Boulder: Westview Press.
- Tjahjono, S. & Srigandono, B. (1993). *Dasar-dasar ekologi / Eugene P. Odum (terjemahan)*. Yogyakarta: Gadjah Mada University Press
- Tjitrosoedirdjo, S. S. & Chikmawati, T. (tanpa tahun). Taksonomi Tumbuhan Tinggi. [Repository]. Tangerang: Universitas Terbuka
- Tjitrosoepomo, G. (2002). *Morfologi tumbuhan*. Yogyakarta: Gadjah Mada University Press.
- Toldra, F. (2008). *Handbook of fermented meat and poultry*. Chichester: John Wiley and Sons, Ltd.
- Tsing, A. L. (2005). *Friction: an ethnography of global connection*. Princeton (NJ): Princeton University Press.
- van Steenis CGGJ. (1972). *The mountain flora of java*. Leiden: The Rijkherbarium Netherlands.
- Yatias, E. A. (2015). *Etnobotani tumbuhan obat di desa neglasari kecamatan nyalindung kabupaten sukabumi provinsi jawa barat*. (Skripsi). Universitas Islam Negeri Syarif Hidayatullah: Jakarta.
- Yulia, A.K. (2009). *Keanekaragaman hayati, budaya dan ilmu pengetahuan*. Di dalam: Prosiding Seminar Nasional Etnobotani IV; Jakarta, 5 Maret 2009. http://www.biologi.lipi.go.id/bio_indonesia/mTemplate.php?h=42&id_pengumuman=5 [13 Mei 2017].
- Young, K.G. (2007). *Ethnobotany*. New York: Chelsea House Publishing
- Vries, E. de. (1931). *Landbouw en welvaart in het regentschap Pasoeroean: bijdrage tot de kennis van de sociale economie van java vol 2*. Wageningen: H. Veenman & Zonen
- Wardhana & Maharani. (tanpa tahun). Indonesia culinary center. *Jurnal Tingkat Sarjana Senirupa dan Desain* No.1.
- Wijtoro, A. (2016). Utilization of Medicinal Plants in Kayukebek Village, Tutur District, Pasuruan Regency. *Natural B Jurnal*. Universitas Brawijaya

DAFTAR PUSTAKA GAMBAR

- Gambar 2.1. Studi Area Desa Ngadas (Lingkaran Merah) Yang Termasuk Kedalam Wilayah Taman Nasional Bromo Tengger Semeru. (Hakim, 2011). Tersedia di: Cultural Landscapes of the Tengger Highland, East Java [Diakses, 8 Juli, 2017]
- Gambar 3.1. Peta Wilayah Kerja Taman Nasional Bromo Tengger Semeru (TNBTS) yang Mencakup Desa Ngadas (Lingkar Merah), Skala 1:85.000. (Setiawan, 2014). [Online]. Tersedia di: <https://www.naturexpeditionteam.com/tips-akses-menuju-desa-ranupani-dan-bromo.html>. [Diakses, 6 Mei, 2017]
- Gambar 3.2. Peta Lokasi Penelitian Desa Ngadas, Kecamatan Poncokusumo, Kabupaten Malang, Skala 1:1000. (petabpn.go.id, 2017). [Online]. Tersedia di: <http://www.petabpn.go.id> [Diakses, 8 Mei, 2017]
- Gambar 4.19 (A) bunga dari spesies *Capsicum violaceum* H.B.K dan (B) bunga dari spesies *Capsicum chinense* Jacq. (Dokumentasi Pribadi, 2017 & Feirtag, 2014). [Online]. Tersedia di: <https://www.ethno-botanik.org/Capsicum/Aji-Brown-Picante/Aji-Brown-Picante-Capsicum-chinense-en.html>
- Gambar 7.1 *Albizia lophanta* Willd.: Botbin. (Tanpa tahun). [Online]. Tersedia di: <http://www.gardensonline.com.au/Uploads/Plant/2067/Albizia-Lophantha.jpg>. [Diakses, 16 Juli, 2017]
- Gambar 7.2 *Aleurites moluccana* L.: McComack. (Tanpa tahun). [Online]. Tersedia di: <http://www.seedman.com/image/rmc003.jpg>. [Diakses, 16 Juli, 2017]
- Gambar 7.3 *Allium ampeloprasum* L.: Kurpfalz Hof. (2011). [Online]. Tersedia di: https://upload.wikimedia.org/wikipedia/commons/1/14/Allium_ampeloprasum_Lauch_Kurpfalz_hof_2011.JPG. [Diakses, 16 Juli, 2017]
- Gambar 7.4 *Allium cepa* L.: Kimstar. (2017). [Online]. Tersedia di: <https://newfs.s3.amazonaws.com/taxon-images-1000s1000/Alliaceae/allium-cepa-le-kstarr3.jpg>. [Diakses, 16 Juli, 2017]

- Gambar 7.5 *Allium sativum* L.: Sindh. (2015). [Online]. Tersedia di: <http://folkmedsindh.com.pk/wp-content/uploads/2015/10/Allium-sativum-L..jpg>. [Diakses, 16 Juli, 2017]
- Gambar 7.6 *Alpinia galanga* L.: Rs.Nature. (Tanpa tahun). [Online]. Tersedia di: <https://i.ebayimg.com/images/g/VXUAAOSwc3ZUnW~p/s-l300.jpg>. [Diakses, 16 Juli, 2017]
- Gambar 7.7 *Ananas comosus* (L.) Merr.: Bokhtear. (Tanpa tahun). [Online]. Tersedia di: <http://www.ebbd.info/images/ananas-comosus.jpg>. [Diakses, 16 Juli, 2017]
- Gambar 7.8 *Apium graveolens* L.: Schaugarten. (Tanpa tahun). [Online]. Tersedia di: https://s10.lite.msu.edu/res/msu/botonl/b_online/schaugarten/ApiumgraveolensLvarrapaceum/BApiumgraveolensL2.jpg. [Diakses, 16 Juli, 2017]
- Gambar 7.9 *Canna edulis* L.: Tanpa nama. (Tanpa tahun). [Online]. Tersedia di: <https://ae01.alicdn.com/kf/HTB1jijTPXXXXXXBFXFXq6xXFXXXa/Sementes-de-flores-bonsai-Canna-Edulis-Araruta-indiano-sementes-de-Tiro-Achira-Família-jardim-Em-Vasos.jpg>. [Diakses, 16 Juli, 2017]
- Gambar 7.10 *Capsicum annuum* L.: Heine. (1963). [Online]. Tersedia di: http://storage.googleapis.com/powop-assets/kew_profiles/KPPCONT_054821_fullsize.jpg. [Diakses, 16 Juli, 2017]
- Gambar 7.11 *Capsicum frutescens* L.: Seed African. (Tanpa tahun). [Online]. Tersedia di: https://cdn.shopify.com/s/files/1/0200/5036/products/1893957_130313194349_00542.jpeg?v=1421156953. [Diakses, 16 Juli, 2017]
- Gambar 7.12 *Capsicum violaceum* H.B.K.: Simon. (1983). [Online]. Tersedia di: <https://www.ethno-botanik.org/Capsicum/Capsicum-annuum/Fotos/500/Capsicum-annuum-9873.jpg>. [Diakses, 16 Juli, 2017]
- Gambar 7.13 *Citrus sp.*: West Florida Store. (2014). [Online]. Tersedia di: <http://www.thesouthwestfloridastore.com/uploads/2/9/1/4/29149947/324833550.jpg>. [Diakses, 16 Juli, 2017]

- Gambar 7.14 *Cocos nucifera* L.: N'nan, dkk. (2015). Tersedia di: Ultrastructural changes during cryopreservation of plumules and embryos of coconut (*Cocos nucifera* L.) [Diakses, 16 Juli, 2017]
- Gambar 7.15 *Calocasia esculenta* L.: Tai. (2015). [Online]. Tersedia di: <https://www.flickr.com/photos/eddingrid/20599431251>. [Diakses, 16 Juli, 2017]
- Gambar 7.16 *Coriandrum sativum* L.: Keepingbee. (Tanpa tahun). [Online]. Tersedia di: <http://keepingbee.org/best-plants-for-bees-what-to-plant-for-honey-bees/>. [Diakses, 16 Juli, 2017]
- Gambar 7.17 *Curcuma longa* L.: Khartasia. (2002). [Online]. Tersedia di: http://khartasia-crcc.mnhn.fr/en/content_en/curcuma-longa-l. [Diakses, 16 Juli, 2017]
- Gambar 7.18 *Cymbopogon nardus* (L.) Rendle.: Harapan. (2017). [Online]. Tersedia di: <http://tanaman--herbal.blogspot.co.id/2017/05/manfaat-serai-wangi-cymbopogon-nardus-l.html>. [Diakses, 16 Juli, 2017]
- Gambar 7.19 *Kaempferia galanga* L.: Davis. (2011). [Online]. Tersedia di: <http://pacificbulbsociety.org/pbswiki/index.php/Kaempferia> [Diakses, 16 Juli, 2017]
- Gambar 7.20 *Leucaena glauca* (L) Bth.: Csiro. (2004). [Online]. Tersedia di: [http://www.tropicalforages.info/key/Forages/Media/Html/Leucaena leucocephala.htm](http://www.tropicalforages.info/key/Forages/Media/Html/Leucaena_leucocephala.htm). [Diakses, 16 Juli, 2017]
- Gambar 7.21 *Musa balbisiana* Colla.: Flora Negeriku. (2011). [Online]. Tersedia di: <http://floranegeriku.blogspot.co.id/2011/06/pisang-klutuk-musa-balbisiana-colla.html>. [Diakses, 16 Juli, 2017]
- Gambar 7.22 *Myristica fragrans* Houtt.: Sbyads. (2011). [Online]. Tersedia di: <https://commodity1.wordpress.com/>. [Diakses, 16 Juli, 2017]
- Gambar 7.23 *Pandanus amaryllifolius* L.: Ohalami. (2013). [Online]. Tersedia di: <http://ohalami.blogspot.co.id/2013/01/obat-alami-dari-tumbuhan-jenis-pandan-untuk-mengobati-lemah-syaraf.html>. [Diakses, 16 Juli, 2017]

- Gambar 7.24 *Ricinus communis* L.: James. (2008). [Online]. Tersedia di: <http://www.nzflora.info/factsheet/images/Image12V0large.jpg>. [Diakses, 16 Juli, 2017]
- Gambar 7.25 *Solanum nigrum* L.: Armstrong & Richard. (2007). [Online]. Tersedia di: <https://florabase.dpaw.wa.gov.au/browse/profile/7022>. [Diakses, 16 Juli, 2017]
- Gambar 7.26 *Vicia faba* L.: Terekhina. (Tanpa tahun). [Online]. Tersedia di: http://www.agroatlas.ru/en/content/cultural/Vicia_faba_major_K/. [Diakses, 16 Juli, 2017]
- Gambar 7.27 *Vigna sinensis* (L.) Hassk.: Bellakhdar, dkk. (1991). [Online]. Tersedia di: http://www.ethnopharmacologia.org/recherche-dans-prelude/?plant_id=913001. [Diakses, 16 Juli, 2017]
- Gambar 7.28 *Xanthosoma violaceum* Shott.: Wisler. (2004). [Online]. Tersedia di: <http://abrimaal.pro-e.pl/araceum/xanthosoma/violaceum.htm>. [Diakses, 16 Juli, 2017]
- Gambar 7.29 *Zingiber officinale* Roxb.: Herbs. (2011). [Online]. Tersedia di: <http://myherbsweblog-medicineplant.blogspot.co.id/2011/04/>. [Diakses, 16 Juli, 2017]