

DAFTAR PUSTAKA

- Anggraini, N.P. 2015. Sistematika Molekuler DNA Barcoding dan Keanekaragaman Genetika Lamun Di Pulau Panggang, Pulau Pramuka dan Pulau Karya, Kepulauan Seribu, Jakarta. *Skripsi*. Departemen Ilmu dan Teknologi Kelautan Fakultas Perikanan dan Kelautan, Institut Pertanian Bogor.
- Arif, I.A., Khan, H.A., Bahkali, A.H., Al-Homaidan, A.A., Al-Farhan, A.H., Al-Sadoon, M & Shobrak, M. 2011. DNA Marker Technology for Wildlife Conservation. *Review Saudia Journal of Biological Sciences* 18 (219-225). Molecular Fingerprinting and Biodiversity Unit, Prince Sultan Research Chair for Environment and Wildlife.
- Artanti, N., Firmansyah T & Darmawan, A. 2012. Bioactivities Evaluation of Indonesian Mistletoes (*Dendrophthoe pentandra* (L.) Miq.) Leaves Extracts. *Journal of Applied Pharmaceutical Science* 02 (01) (24-27). Research Centre for Chemistry Indonesian Institute of Sciences Kawasan Puspiptek, Serpong Tangerang Selatan 15314 Indonesia.
- Artanti, N., Jamilah., Hanafi, M & Lotulung, PDN. 2003. Evaluasi Aktivitas Antioksidan Daun Benalu (*Macrosolen cochinchensis*) yang Tumbuh Pada Inang Duku (*Lansium domesticum*). *Prosiding Semiloka Nasional HKI* ISBN: 979-95799-1-0. Puslit Kimia LIPI, Kawasan Puspiptek, Serpong.
- Asahina, H., Shinozaki, J., Masuda, K., Morimitsu, Y & Satake, M. 2010. Identification of Medical *Dendrobium* species by Phylogenetic Analyses using *matK* and *rbcL* sequences. *J Nat Med* 64 (133-138). Laboratory of Food Chemistry, Faculty of Humanities and Sciences, Ochanomizu University, Otsuka, Japan.
- Athiroh, N., Permatasari., Sargowo, D & Widodo, A.M. 2014. Antioxidative and blood pressure-lowering effects of *Scurrula atropurpurea* on deoxycorticosterone acetate salt hypertensive rats. *Biomarker and Genomic Medicine* 32-36. Department of Biology, Faculty of Mathematic and Natural Sciences, Islamic University of Malang, Malang, East Java.
- Athiroh, Nour & Sulistyowati, Erna. 2015. Evaluation of Methanolic Extract of *Scurrula artopurpurea* Dans Sub-Chronic Exposure On Wistar Rat Liver. *Advances in Environmental Biology*, 9 (23) 245-250. Department of Biology, Faculty of Mathematic and Natural Sciences, Islamic University of Malang, East Java Indonesia.
- Aukema, J.E. 2018. Vectors, viscin, and Viscaceae: Mistletoes as Parasites, Mutualists, and Resources. *Reviews the Ecological of America*. USDA Forest Service, Pacific Northwest Research Station, Olympia.

- Bafeel, O.S., Arif, A.I., Bakir, A.M., Al-Homaidan, .A.A., Al Farhan, H.A & Khan, A.H. 2012. DNA barcoding of arid wild plant using *rbcL* gene sequences. *Genetics and Molecular Research* 11 (3): 1934-1941. Department of Biology, College of Science, King Abdulaziz University, Jeddah, Saudi Arabia.
- Bangol, I., Momuat, L.I & Kumaunang, M. 2014. *Barcode DNA Tumbuhan Pangi (Pangium edule R.) Berdasarkan Gen matK*. *Jurnal MIPA UNSRAT* 3 (2) 113-119. Jurusan Kimia, FMIPA, Unsrat, Manado.
- Barberan, M.V., Garcia, M.J.L., Nicolletti, M., Simo-Alfonso, E.F., Herrero-Martinez, J.M., Fasoli, E & Righetti, P.G. 2017. Proteomic fingerprinting of mistletoe (*Viscum album* L.) via combinatorial peptide ligand libraries and mass spectrometry analysis. *Journal of Proteomics*. Department of Analytical Chemistry, University of Valencia, Valencia, Spain.
- Basith, A. 2015. Peluang Gen *rbcL* sebagai DNA Barcode Berbasis DNA Kloroplas untuk Mengungkap Keanekaragaman Genetik Padi Beras Hitam (*Oryza sativa* L.) Lokal Indonesia. *Seminar Nasional XII Pendidikan Biologi FKIP UNS*. Himpunan Pendidikan dan Peneliti Biologi Indonesia.
- Campbell, Neil A., Reece J.B., Urry, L.A., Cain, M.L., Wasserman, S.A & Minorsky, P.V., Jackson, R.B. 2008. *Biology*, 8th ed. Spearman Education, Inc. publishing as pearman Benjamin Cummings. San Fransisco.
- Campanaro, A., Tommasi, N., Guzzetti, L., Galimberti, A., Bruni, I & Labra, M. 2018. DNA barcoding to promote social awareness and identity of neglected, underutilized plant species having valuable nutritional properties. *Accepted Manuscript Food Research International* S0963-9969(18)30569-6. Department Biotechnology and Biosciences, University of Milano-Bicocca, Piazza della Scienza 2, 20126 Milano, Italy.
- Consortium for the Barcoding of Life (CBoL) Plant Working Group. 2009. A DNA Barcode for Land Plant. *Proceedings of National Academy of Sciences USA*, 106: 12794-12797.
- Dev, S.A., Muralidharan, E.M., Sujanapal, P & Balasundaran, M. 2014. Identification of Market Adulterants in East Indian Sandalwood using DNA barcoding. *Annals of Forest Science* 71 (517-522). Kerala Forest Research Institute, Peeehi, Trichur, India.
- Dong, W., Cheng, T., Li, C., Xu, C., Long, P., Chens, C & Zhou, S. 2013. Discriminating plants using the DNA barcode *rbcL*: an appraisal based on a large data set. *Molecular Ecology Resources*. State Key Laboratory of Systematic and Evolutionary Botany, Institute of Botany, The Chinese Academy of Sciences, Beijing.

- Endharti, T.A., Wulandari, A., Listyana, A., Norahmawati, E & Permana, S. 2016. *Dendrophthoe pentandra* (L.) Miq extract effectively inhibits inflammation, proliferation and induces p53 expression on colitis-associated colon cancer. *BMC Complementary and Alternative Medicine* 16:374. Department of Parasitology, Faculty of Medicine, Brawijaya University, Malang, Indonesia.
- Fatchiyah., Widyarti, S., Arumningtyas, L.E & Permana, S. 2012. *Buku Praktikum Teknik Analisis Biologi Molekuler*. Laboratorium Biologi Molekuler dan Seluler. Fakultas Biologi Fakultas MIPA. Universitas Brawijaya, Malang.
- Fitrilia, T., Bintang, M & Safithri, M. 2015. Phytochemical screening and antioxidant activity of clove mistletoe leaf extracts (*Dendrophthoe pentandra* (L.) Miq). *IOSR Journal of Pharmacy* (e)-ISSN: 2250-3013, (p)-ISSN: 2319-4219 Volume 5, Issue 8, PP. 13-18. Department of Biochemistry, Bogor Agricultural University, Indonesia.
- Fitrya. 2011. Flavonoid Kuersetin dari Tumbuhan Benalu Teh (*Scurrula atropurpurea* BL. Dans). *Jurnal Penelitian Sains Volume 14 No. 4 (C)*. Jurusan Kimia, FMIPA, Universitas Sriwijaya, Indonesia.
- Gonzalez, M.A., Baraloto, C., Engel, J., Mori, S.C., Petronelli, P., Riera, B., Roger, A., Thebaud, C & Chave, J. 2009. Identification of Amazonian Trees with DNA Barcodes. *Plos One Vol. 4 Issue 10*. Laboratoire Evolution et Diversité Biologique, Université Paul Sabatier and CNRS, UMR 5174, Toulouse, France.
- Haryanta, D & Susilo, A. 2018. Pola Distribusi dan Identifikasi Jenis Benalu Pada Tumbuhan Ruang Terbuka Hijau Kota Surabaya. *Journal of Research and Technology*, Vol. 4 No. 2 P-ISSN 2460-5972 E-ISSN 2477-6165. Fakultas Pertanian, Universitas Wijaya Kusuma Surabaya.
- Hidayat, T., Kusumawaty, D., Kusdianti., Yati, D.D., Muchtar, A.A & Mariana, D. 2008. Analisis Filogenetik Molekuler pada *Phyllanthus niruri* L. (Euphorbiaceae) Menggunakan Urutan Basa DNA Daerah Internal Transcribed Spacer (ITS). *Jurnal Matematika dan Sains Vol. 13 No. 1*. Jurusan Pendidikan Biologi, Fakultas Pendidikan Matematika dan Ilmu Pengetahuan Alam, Universitas Pendidikan Indonesia, Bandung.
- Hollingswort, M.P., Graham,W.S & Little, P.D. 2011. Choosing and Using a Plant DNA Barcode. *PloS ONE Volume 6 Issue 5*. Genetics and Conservation Section, Royal Botanic Garden Edinburgh, Edinburgh, United Kingdom.
- Huaxing, Qiu & Gilbert, M.G. 2003. Loranthaceae. *Flora of China* 5:220-239. Department of Taxonomy, South China Institute of Botany, Chinese

Academy of Sciences, Wushan, Guangzhou, Guangdong 510650, People's Republic of China.

Huda, Miftahul. 2015. Keanekaragaman Jenis Benalu dan Intensitas Serangannya Pada Jenis Pohon di Hutan Rakyat Dusun Turgo, Purwobinangun, Pakem, Sleman. *Skripsi*. Fakultas Sains dan Teknologi, Universitas Islam Negeri Sunan Kalijaga Yogyakarta.

Hulse, A.M & Cai, J.J. 2013. Genetic variants contribute to gene expression variability in human. *Genetics* 193: 95-108.

Huson, D. 2010. Bioinformatics I, WS'09-10. (Online) <https://ab.inf.uni-tuebingen.de/teaching/ws09/bioinformatics-i/10-sequencing.pdf>. Diakses pada tanggal 12 Desember 2018.

ILG.,Nurtjahjaningsih., AYPBC., Widyatmoko & Rimbawanto, A. 2013. Karakterisasi dan Aplikasi Penanda Mikrosatelit Pada Beberapa Spesies *Eucalyptus*. *Jurnal Pemuliaan Tanaman Hutan Vol. 7 No. 2* 107-118. Balai Besar Penelitian Bioteknologi dan Pemuliaan Tanaman Hutan, Sleman Yogyakarta.

Irianto, Koes. 2017. *Biologi Molekuler*. Penerbit Alfabeta, Bandung.

Kress, J.W., Prince, M.L & William, J.K. 2002. The Phylogeny And A New Classification of The Gingers (*Zingiberaceae*): Evidence from Molecular Data. *Journal of Botany 89 (11): (1682-1696)*. Botany, MRC-166, United States National Herbarium,National Museum of Natural History, Smithsonian Institution.

Kress, W.J. Erickson, D.L., Swenson, G.N., Thompson, J., Uriate, M., Jess & Zimmerman, J.K. 2010. Advances in the Use of DNA Barcodes to Build a Community Phylogeny for Tropical Trees in a Puerto Rican Forest Dynamics Plot. *Plos One Volume 5 Issue 11*. Department of Botany, National Museum of Natural History Smithsonian Institution, Washington, D.C., United States of America.

Kolondam, B.J., Lengkong, E., Mandang, J.P., Pinara, A., Runtunuwu, S. 2012. Barcode DNA berdasarkan Gen *rbcL* dan *matK* Anggrek Payus Limondok (*Phaius tancarvilleae*). *Jurnal Bioslogos Vol. 2 No. 2*. Jurusan Biologi Fakultas MIPA Universitas Sam Ratulangi Manado.

Kolondam, B.J., Lengkong, E., Madang, J.P., Runtunuwu, S & Pinaria, A. 2013. Barcode DNA Athurium Gelombang Cinta (*Anthurium plowmanii*) berdasarkan gen *rbcL* dan *matK*. *Jurnal Bioslogos Vol. 3 No. 1*. Jurusan Biologi Fakultas MIPA Universitas Sam Ratulangi Manado.

- Kwanda, K., Noikotr, K., Sudmoon, R., Tanee, T & Chaveerach, A. 2013. Medical parasitic plants on diverse hosts with their usages and barcodes. *Journal of Natural Medicines*. Department of Biology, Faculty of Science, Khon Kaen University, Thailand.
- Leitao, F., Moreira, D.L., Almeida, M.Z & Leitao, S.G. 2013. Secondary metabolites from the mistletoes *Struthanthus marginatus* and *Struthanthus concinnus* (Loranthaceae). *Biochemical Systematics and Ecology*, 48 (2013) 215–218. Universidade Federal do Rio de Janeiro, UFRJ, Faculdade de Farmácia, Rio de Janeiro, RJ, Brazil.
- Lestari, A.D., Azrianingsih, R & Hendrian. 2018. Filogenetik Jenis-jenis Annonaceae dari Jawa Timur Koleksi Kebun Raya Purwodadi Berdasarkan Coding dan Non-coding sekuen DNA. *Journal of Tropical Biodiversity and Biotechnology Vol. 3 (1-7)*. Purwodadi Botanical Garden LIPI, Pasuruan, Jawa Timur.
- Li, Y., Ruan, J., Chen, S., Song, J., Luo, K., Lu, D & Yao, H. 2010. Authentication of *Taxillus chinensis* using DNA barcoding technique. *Journal of Medical Plants Research Vol. 4 (24)*, pp 2706-27. College of Pharmacy, Tongji Medical College, Huazhong University of Science and Technology, Wuhan People's Republic of China.
- Luczkiewicz, M., Cisowski, W., Kaiser, P., Ochocka, R & Piotrowski, A. 2001. Comparative Analysis of Phenolic Acids in Mistletoe Plants from Various Hosts. *Acta Poloniae Pharmaceutica- Drug Research Vol. 58 No. 5 pp. 373-379 ISSN 0001-6837*. Department of Pharmacognosy and Department of Biology and Pharmaceutical Botany, Faculty of Pharmacy, Medical University of Gdańsk, Poland.
- Lundqvist, A.C., Andersson, S & Lonn, M. 2008. *Genetic Variation in Wild Plants and Animals in Sweden*. The Swedish Environmental Protection Agency: Sweden.
- Maftuchah., Winaya, Aris., Zainudin, Agus. 2014. *Teknik Dasar Analisis Biologi Molekuler*. Penerbit Deepublish, Sleman (Yogyakarta).
- Mahyan, A., Athiroh, N & Santoso, H. 2016. Paparan 28 Hari Ekstrak Metanolik *Scurrula artropurpurea* terhadap Kadar SGTP Tikus Betina. *E-Jurnal Ilmiah Biosaintropis (Bioscience-Tropic) Volume 2 No. 1 (53-58) ISSN: 2460-9455 (e)- 2338-2805 (p)*. Jurusan Biologi FMIPA UNISMA, Indonesia.
- Mastuti, R. 2016. Metabolit Sekunder dan Pertahanan Tumbuhan. *Modul 3 Fisiologi Tumbuhan*. Jurusan Biologi, FMIPA Universitas Brawijaya, Malang.

- Matsjeh, S. 2009. Pemanfaatan Bahan Alam Nabati yang Berpotensi Sebagai Bahan Baku Senyawa Obat. *Seminar Nasional*. Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Muttaqin, Zainal. 2016. Karakter Biologi Benalu Pada Jati Di Kebun Benih Klonal (KBK) Padangan, Perum Perhutani. *Disertasi*. Sekolah Pascasarjana, Institut Pertanian Bogor.
- Muttaqin, Z., Budi, S.W., Wasis, B., Corryanti & Siregar, I.Z. 2017. DNA Barcode Characterization of Mistletoe Infestation in Teak Clonal Seed Orchard (CSO) in Padangan, East Java Province, Indonesia. *Biotropia Vol. 24 No. 2 (140-152)*. Faculty of Forestry, Universitas Nusa Bangsa, Bogor, Indonesia.
- Nei, M & Kumar, S. 2000. *Molecular Evolution and Phylogenetics*. Oxford University Press.
- Nei. M. 1979. Genetic Distance Populations. Amer. *Naturalist* 106: 283-92. Biological and Medical Sciences, Brown Univ., Providence, RI.
- Obenrader, S & College, D. 2003. The Sanger Method. (Online). http://www.bio.davidson.edu/Courses/Molbio/MolStudents/spring2003/Obenrader/sanger_method_page.htm Diakses pada tanggal 12 Desember 2018.
- Oluwaseun, A.A & Ganiyu, O. 2008. Antioxidant Properties of Methanolic Extracts of Mistletoes (*Viscum album*) from Cocoa and Cashew Trees in Nigeria. *African Journal of Biotechnology Vol. 7 (17), pp. 3138-3142 ISSN 1684-5315*. Department of Biochemistry, Federal University of Technology, Akure, Nigeria.
- Paine, L.K & Harrison, H.C. 1992. Mistletoe: Its Role in Horticulture and Human Life. *Review Horticulture Technology*. Department of Horticulture, University of Wisconsin, Madison. *Eugenia Volume 19 No. 2*. Jurusan Budidaya Pertanian Fakultas Pertanian Unsrat, Manado.
- Parwati, MWN., Lindayani, KI., Ratnawati, R., Winarsih, S & Nurseta, T. 2015. Possible effect of tea plant parasite, *Scurrula atropurpurea* (Blume) Danser, on growth inhibition of culture HeLa cells in vitro through DNA repair and apoptosis intrinsic pathways mechanism. *Asian Pac J. Trop Dis* 5 (9) 743-746. Magister Programme of Obstetrics, Medical Faculty, Brawijaya University, Malang, East Java, Indonesia.
- Person, H. 2001. Estimating Genetic Variability in Horticultural Crop Species at Different Stages of Domestication. *Doctoral thesis*. Swedish University of Agricultural Sciences.

- Priyono & Putranto, R.A. 2014. Molecular Marker and their Application for DNA Fingerprinting and Genetic Diversity Studies in Coffea species. *Review Menara Perkebunan* 82 (1) 39-50. Indonesia Biotechnology Research Institute for Estate Crops Jl. Taman Kencana No. 1, Bogor, Indonesia.
- Putranto, A.R. 2016. Penanda Molekuler dalam Biologi Konservasi: dari DNA Barcoding hingga *Next-Generation Sequencing*. *Prosiding Seminar Nasional Pendidikan Biologi*. Pusat Penelitian Bioteknologi dan Bioindustri Indonesia, Bogor.
- Rahayu, E.S & Handayani, S. 2010. Keragaman Genetik Pandan Asal Jawa Barat Berdasarkan Penanda *Inter Simple Sequence Repeat*. *MAKARA, SAINS*, Vol.14 No. 2 (158-162). Jurusan Biologi, Fakultas Biologi, Universitas Nasional, Jakarta Indonesia.
- Sandika, Novan. 2017. Keanekaragaman Tumbuhan Benalu Pada Mangga Podang (*Mangifera indica*) Di Kecamatan Mojo Kabupaten Kediri. *Artikel Skripsi*. Fakultas Keguruan dan Ilmu Pendidikan Universitas Nusantara PGRI Kediri.
- Seprianto. 2017. *Modul Mata Kuliah Pengantar Bioinformatika*. Program Studi Bioteknologi, Fakultas Ilmu-Ilmu Kesehatan Universitas Esa Unggul, Jakarta.
- Shanavaskhan, A.E., Sivadasan, M., Ahmed, H., Alfarhan, Jacob Thomas, 2012. Ethnomedicinal aspects of angiospermic parasites and epiphytes of Kerala India. *Indian J. Trad. Knowl.* 11 (2), 250–258. Tropical Botanic Garden & Research Institute, Palode, Kerala, India.
- Shaw, C.D., Watson, M.D., Mathiasen, L.R & Nickrent, L.D. 2008. Mistletoes Pathology, Systematic, Ecology and Management. *Plant Disease/Vol. 92 No. 7*. Northern Arizona University.
- Shinde, V.M., Dhalwal, K., Mahadik, K.R., Joshi, K.S & Patwardhan, B.K. 2007. RAPD Analysis for Determination of Components in Herbal Medicine. Original Article eCAM 4 (S1) 21-23. Department of Pharmacognosy, Poona Collage of Pharmacy, Bharati Vidyapeeth University, Erandwane, Pune.
- Smith, R.L & Smith, T.M. 2001. *Ecology & Field Biology 9th Edition*. Electronic Publishing Service Inc: New York City.
- Srigandono, B. 1995. *Biosintesis Metabolit Sekunder Edisi Kedua*. Penerbit IKIP Semarang Press. Jawa Tengah.
- Steenis, C.G.G.J Van. 2008. *Flora*. Penerbit PT. Percetakan Penebar Swadaya. Jakarta.

- Sugiharto., Astuti,P.S., Hamidah & Fuadil, H. 2017. *Petunjuk Praktikum Genetika Molekuler*. Departemen Biologi. Fakultas Sains dan Teknologi. Universitas Airlangga, Surabaya.
- Sultan, S.A.A. 2010. *DNA Sequencing*. PhD in Molecular Virology Yamaguchi University, Japan.
- Sunaryo & Uji, T. 2010. Keanekaragaman Jenis-jenis Tanaman Koleksi di Kebun Raya Purwodadi, Bali dan Cibodas yang diserang Benalu *Dendrophthoe petandra* (L.) Miq. (LORANTHACEAE). *Bulletin Kebun Raya Vol. 13 No. 2*. Bidang Botani Pusat Penelitian Biologi, LIPI, Bogor.
- Sunaryo, Widi. 2015. Aplikasi DNA Barcoding untuk Analisis Keragaman Genetik Lai-Durian (*Durio zibethinus x kutejensis*) asal Kalimantan Timur. *Prosiding Seminar Nasional Masyarakat Biodivesitas Indonesia Volume 1, No 6 ISSN 2407-8050 (1273-1277)*. Fakultas Pertanian, Universitas Mulawarman, Samarinda: Kalimantan Timur.
- Suparman. 2012. Markah Molekuler dalam Identifikasi dan Analisis Kekerabatan Tumbuhan serta Implikasinya bagi Mata Kuliah Genetika. *Jurnal Bioedukasi Vol. 1 No. 1 ISSN 2301-4678*. Program Studi Pendidikan Biologi FKIP Universitas Khairun, Ternate, Maluku Utara.
- Tagane, S., Dang, S.V., Ngoc, V.N., Binh, T.H., Komada, N., Wai, S.J., Naiki, A., Nagamasu, H., Toyama, H & Yahara, T. 2017. *Macrosolen bidouensis* (Loranthaceae), a new species from Bidoup Nui Ba National Park, southern Vietnam. *PhytoKeys* 80: 113-120. Center for Asian Conservation Ecology, Kyushu University, 744 Motoooka, Fukuoka, 819-0395, Japan.
- Tanne, A.A. 2017. Pengujian Kesetimbangan Genetika Hardy-Weinberg dengan Uji Chi-Square Pearson dan Uji Eksak F. *Skripsi*. Program Studi Matematika Jurusan Matematika, Fakultas Sains dan Teknologi Yogyakarta.
- Tnah, L.H., Lee, S.L., Tan, A.L., Ng, K.K.A., Ng, C.H & Farhanah, Z.N. 2018. DNA Barcode Database of Common Herbal Plants in the Tropics: A resource for Herbal Product Authentication. *Accepted Manuscript Food Control S0956-7135(18)30429-8*. Forest Research Institute Malaysia, 52109 Kepong, Selangor Darul Ehsan, Malaysia.
- Uji, Tahan & Samiran. 2005. Keanekaragaman Jenis Benalu dan Tumbuhan Inangnya di Kebun Raya Purwodadi, Jawa Timur. *Laporan Teknik Valuasi Kerusakan Ekosistem Mikro oleh Tumbuhan Parasit dan Upaya Pengendaliannya*. Bidang Botani, Pusat Penelitian Biologi-LIPI.
- Uji, T., Sunaryo & Rachman, E. 2006. Keanekaragaman Jenis Benalu Parasit pada Tanaman Koleksi di Kebun Raya Purwodadi, Jawa Timur. *Jurnal Teknologi*

Lingkungan ISBN/ISSN 1441-318X (223-231). Bidang Botani, Pusat Penelitian Biologi-LIPI.

- Uji, T., Sunaryo & Rachman, E. 2007. Keanekaragaman Jenis Benalu Parasit Pada Tanaman Koleksi Di Kebun Raya Eka Karya, Bali. *Berk. Penel. Hayati: 13 (1-5)*. Bidang Botani Pusat Biologi LIPI, Bogor.
- Valentini, A., Miquel, C & Taberlet, P. 2010. DNA Barcoding for Honey Biodiversity. *Diversity ISSN 1424-2818 (610-617)*. Université Grenoble 1, CNRS, UMR 5553, Laboratoire d'Ecologie Alpine, F-38041 Grenoble 09, France.
- Vellend, Mark. 2005. Species Diversity and Genetic Diversity: Parallel Processes and Correlated Patterns. *The American Naturalist Vol. 166, No. 2*. Department of Ecology and Evolutionary Biology, Cornell University, Ithaca, New York 14853.
- Vicas, S.I., Rugina, D., Leopold, L., Pintea, A & Socaciu, C. 2011. HPLC Fingerprint of Bioactive Compounds and Antioxidant Activities of *Viscum album* from Different Host Trees. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 39 (1): 48-57 ISSN 0255-965X; Electronic 1842-4309*. Universitas of Oradea, Faculty of Environmental Protection, 26 Gen. Magheru, Oradea, Romania.
- Virgilio, M., Jordaeans, K., Breman, F., Barr, N., Backeljau, T & Meyer, M.D. 2012. Turning DNA Barcodes into an Alternative Tool for Identification: African fruits flies as a *model* (Poster). Consortium for the Barcode of Life (CBOL). Royal Museum for Central African, Tervuren, Belgium.
- Watson, D.M. 2001. Mistletoe a Keynote Resource in Forests and Woodlands Worldwide. *Annual Reviews Ecology 219-49*. The Johnstone Centre and Environmental Studies Unit, Charles Start University, Bathurst New South Wales 2795, Australia.
- Yuliandari, A. Metabolite Profiling Daun Benalu Mangga (Dendrophthoe pentandra (L.) Miq.) Menggunakan UPLC-MS dengan Analisis Data Multivariat PCA. *Skripsi*. Jurusan Farmasi, Fakultas Kedokteran dan Ilmu-Ilmu Kesehatan, Univesitas Islam Negeri Maulana Malik Ibrahim.
- Yuliani,Y., Yuniaty, A & Susanto, H.A. 2017. Variasi Sekuens DNA Yang Diamplifikasi Menggunakan Prier *atpB-rbcL* Pada Beberapa Kultivar Kacang Tanah. *Scripta Biologica Volume 4 No. 1(11-14)*. Fakultas Biologi, Universitas Jenderal Soedirman, Purwokerto.

Zulfahmi. 2013. Penanda DNA untuk Analisis Genetik Tanaman. *Jurnal Agroteknologi Vol. 3 No. 2 (41-52)*. Program Studi Agroteknologi. Fakultas Pertanian dan Peternakan. Universitas Islam Negeri Sultan Syarif Kasim Riau.