

## DAFTAR PUSTAKA

- Baldwin, B.G *et al.* (1995). "The ITS Region of Nuclear Ribosomal DNA: a Valuable Source of Evidence on Angiospermae Phylogeny". *Annals of Missouri Bot Grad.* 82, 247-277.
- Belafif, M.B. (2009). Filogeografi, Persebaran Serta Analisis Daerah Epitope Dari Strain H5N1 Khas Indonesia Secara In Silico Biology. Tesis Magister pada SITH ITB Bandung: tidak diterbitkan.
- Bingtao *et al.* (2008). Euphorbiaceae. [Online]. Tersedia: <http://hua.huh.harvard.edu/china/mss/volume11/Euphorbiaceae.pdf> [14 Januari 2011]
- Calixto, J.B. *et al.* (1998). "A review of the plants of the genus *Phyllanthus*: Their chemistry, pharmacology, and therapeutic potentia". *J. Med. Biol. Res.* 31, 225–258.
- Campbell, N. Reece, J.B. & Mitchell, L. G. (2003). *Biologi* Edisi Kelima Jilid II
- Cronquist, A (1981). *An Integrated System Clasification of Flowering Plants*. New York: Botanical Garden Columbia University press
- Clegg, M.T & Durbin, M.L. (1990). "Molecular Approaches to the Study of Plant Biosystematics". *Australian Sist. Botani.* 3, 1-8.
- Fong et al. (2006). Phylogeny of medicinal *Phyllanthus* species in China based on nuclear ITS and chloroplast *atpB-rbcL* sequences and multiplex PCR detection assay analysis. *Planta Med.* 72(8):721-6
- Giaretta, G.R *et al.* (2010). ITS-rDNA phylogeny of *Colletotrichum* spp. causal agent of apple glomerella leaf spot. *Ciência Rural* 40:806-812.
- Govaerts, R., Frodin, D.G. and Radcliffe-Smith, A. (2000). *World checklist and bibliography of Euphorbiaceae (and Pandaceae)*. Kew: Royal Botanic Gardens.
- Hillis, D.M., Moritz, C. and Mable, B.K. (1996). *Molecular Systematic 2nd Editions*. Massachusetts, USA: Sinauer Associates Inc.

- Kathriarachchi *et al.* (2006). Phylogenetics of Tribe Phyllantheae (Phyllanthaceae; Euphorbiaceae Sensu Lato) Based On nrITS And Plastid matK DNA Sequence Data. *American Journal of Botany* 93(4): 637–655
- Kidd, A (2009). *Penelitian In Silico*. [Online]. Tersedia: <http://andrykidd.wordpress.com/2009/04/27/penelitian-in-silico/> [24 Maret 2011]
- Pereyra, N.B. (2009). *In silico analysis of regulatory motifs in gene promoters*. Thesis PhD pada Universitat Pompeu Fabra : tidak diterbitkan
- Pramyothin, P *et al.* (2006). The protective effects of *Phyllanthus emblica* Linn. Extract on ethanol induced rat hepatic injury. *J. Ethnopharmacol.* 107: 361-364.
- Pruesapan *et al.* (2008). Delimitation of Sauropolis (Phyllanthaceae) Based on Plastid matK and Nuclear Ribosomal ITS DNA Sequence Data. *Annals of Botany* 102:1007–1018
- Singh, T.A & Pardasani, K.R. (2009). In silico Analysis of Evolutionary Patterns in Restriction Endonucleases. *In Silico Biology* 9:45–53
- Radjam, A & B. Wijaya. 1993. “Formulasi Ekstrak Tablet Meniran”. *Warta Tumbuhan Obat di Indonesia*. 8,12-13.
- Rusmana, N.E. (2009). *Anatomi Stomata Pada Phyllanthus emblica dan Hubungan Kekerabatannya Dengan Genus Phylanthus yang Lain*. Skripsi Sarjana pada FPMIPA UPI: tidak diterbitkan.
- Tambunan *et al.* (2007). Studi In Silico Modifikasi Pos Translasi Disain Vaksin Chimeric Berbasis Virus Like Particles Human Papillomavirus Dengan Kapsid Virion L1. *Makara, Sains*, 11: 56-62
- Taufik, I (2003). *Studi Filogenetik Familia Anacardiaceae berdasarkan Daerah Internal Transcribed Spacer*. Tesis Magister pada SITH ITB Bandung: tidak dipublikasikan.

- Topik, H & Pancoro, A. (2001). "Studi Filogenetik Molekuler Anacardiaceae Berdasarkan pada Variasi Urutan Daerah Internal Transcribed Spacer (ITS)". *Hayati*. 8, 98-101.
- Topik, H & Pancoro, A. (2006). "Sistematika dan Filogenetika Molekuler". Makalah pada Kursus Singkat Aplikasi Perangkat Lunak PAUP dan Mr Bayes untuk Penelitian Filogenetika Molekuler. Bandung: Institut Teknologi Bandung
- Topik, H *et al.* (2008). "Analisis Filogenetik Molekuler pada *Phyllanthus* niruri L. (Euphorbiaceae) Menggunakan Urutan Basa DNA Daerah Internal Trancibed Spacer". *Jurnal Matematika dan Sains*. 13, 16-21
- Webster G.L & Carpenter, K.J. (2001). "Pollen morphology and phylogenetic relationships in neotropical *Phyllanthus* (Euphorbiaceae)". *Botanical Journal of the Linnean Society*. 138, 325–338.
- Won, H & Sussane, S.R. (2005). "The Internal Transcribed Spacer of Nuclear Ribosomal DNA in the Gymnosperm *Gnetum*". *Journal Molecular Phylogenetics and Evlutions*. 36, 581-597.
- Yati, D.D. (2008). *Analisis Hubungan Kekerabatan Pada Phyllanthus niruri L. Berdasarkan Karakter DNA*. Skripsi Sarjana pada FPMIPA UPI Bandung : tidak dipublikasikan