

DAFTAR PUSTAKA

- Atwell, B.J., Kriedemann, P.E., & Turnbull, C.G.N. (1999). *Plants in Action: Adaptation in Nature, Performance in Cultivation*. Australia: Palgrave Macmillan.
- Backer, C.A. & Brink, V.D. (1963). *Flora of Java, Volume I*. Groningen: NV. P. Noordhoof.
- Backer, C.A. & Brink, V.D. (1963). *Flora of Java, Volume II*. Groningen: NV. P. Noordhoof.
- Beck, M. (2008). *Evolutionary Adaptations of Mangrove Species to Their Harsh Environment*. [online]. Tersedia; <http://jrscience.wcp.muohio.edu/fieldcourses07/PapersCostaRicaArticles/EvolutionaryAdaptationsof.html> [18 April 2011]
- Bold, H.C., Alexopoulos, C.J., & Delevoryas, T. (1987). *Morphology of Plant and Fungi*, 5th Edition. New York: Harper and Row Publishers.
- Borg, A.J. (2008). "Phylogenetics and floral structure in Thunbergioideae and Avicennia (Acanthaceae)". Thesis Magister of Science pada Department of Botany, Stockholm University: diterbitkan.
- Cardale, S. & Field, C.D. (1971). "The Structure of the Salt Gland of *Aegiceras corniculatum*". *Planta*. 99,(3), 183-191.
- Carlquist, S. (2008). Leaf Anatomy. [online]. Tersedia: <http://www.sherwincarlquist.com/leaf-anatomy.html>. [21 Juni 2011]
- Cronquist, A. (1981). *An Integrated System of Classification of Flowering Plants*. Columbia University Press. New York: The New York Botanical Garden.
- Dalimunthe, A. (2004). *STOMATA, Biosintesis, Mekanisme Kerja, dan Peranannya dalam Metabolisme*. [online]. Tersedia: <http://repository.usu.ac.id/bitstream/123456789/1004/1/hutan-afifuddin2.pdf> . [4 Maret 2011]
- Das, S. (2002). "On the Ontogeny of Stomata and Glandular Hairs in Some Indian mangroves". *Acta Bot. Croat.* 61, (2), 199–205.

- Departemen Kehutanan RI. (Tanpa Tahun). Pengertian Dasar mangrove. [online]. Tersedia: http://bphm-i.sim-rpls.dephut.go.id/index.php?option=com_content&view=article&id=49:basic&catid=36:infohut&Itemid=63 [15 Februari 2011]
- Divyamol, K., (2009). *Morfological and Anatomical Studies of White Mangrove (Avicennia officinalis L.)*. Disertasi Magister Sains Bachelor of Science pada Department of Botany, Mahathma Gandhi University: Diterbitkan
- Duke, N. (2006). *Rhizophora apiculata, R. mucronata, R. stylosa, R.x annamalai, R. lamarckii (indo-West Pasific Stilt Mangrove)*. [online]. Tersedia: <http://www.agroforestry.net/tti/Rhizophora-IWP.pdf> [10 februari 2011]
- Esau, K. (1977). *Anatomy of Seed Plants*. New York: Jhon Wiley & Son.
- Evans, L.S. & Bromberg, A. (2010). "Characterization of Cork Wart and Aerenchyma in Leaf of *Rhizophora mangle* and *Rhizophora racemosa*". *BioOne*. 1137, (1), 30-38.
- Evans, L.S., Okawa, Y, & Searcy, D.G. (2005). "Morfology and Anatomy of Red Mangrove (*Rhizophora mangle*) Plants in Relation to Internal Air Flow". *Journal of the Torrey Botanical Society*. 134, (4), 537-550.
- Fahn, A. (1991). *Anatomi Tumbuhan* (Edisi Ketiga). Diterjemahkan oleh: Soediarso, A., Koesoemaningrat, T., Natasaputra, M., & Akmal, H. Yogyakarta: Gajah Mada University Press.
- Farooqui, P. (1984). "Cork-Warts in *Eucalyptus* Species". *Plant Science*. 91, (4), 289-295.
- Haryanti, S. & Meirina, T. (2009). "Optimalisasi Pembukaan Porus Stomata Daun Kedelai (*Glycine max* (L) merril) pada Pagi Hari dan Sore". *Bioma*. 11, (1), 18-23.
- Hidayat, E.B. (1995). *Anatomi Tumbuhan Berbiji*. Bandung: ITB.
- Hidayat, E.B. (1994). *Morfologi Tumbuhan*. Bandung: ITB.
- Hidayat, E.B. & Utomo, B.I. (1980). *Penuntun Praktikum Mikroteknik Tumbuhan*. Bandung:ITB
- Hidayat, T. & Kusdianti. (2009). "Stomata Diversification and Phylogenetic Analysis of 13 Species of Family Euphorbiaceae sensu lato". *Biodiversitas*. 1, (10), 19-22.

- Iswari, K. (2010). *Keanekaragaman Anatomi Daun Jeruk (Citrus)*. Skripsi Sarjana pada FPMIPA UPI Bandung: Diterbitkan.
- Kathiresan, K. & Bingham, B.L. (2001). "Biology of Mangroves and Mangrove Ecosystem". *Advances in Marine Biology*. 40, 81-251.
- Marlina, I. (2009). *Laju dekomposisi serasah Daun Rhizophora mucronata pada Berbagai Tingkat Salinitas*. Skripsi sarjana Fakultas Kehutanan USU, Medan: diterbitkan
- Medina, E. (1999). *Mangrove Physiology: the Challenge of Salt, Heat, and Light Stress Under Recurrent Flooding*. [online]. Tersedia: http://www1.inecol.edu.mx/ecosistemasdemanglar/Cap_9.pdf [18 April 2011]
- Nazir, M. (2005). *Metode Penelitian*. Bogor: Ghalia Indonesia.
- Noor, Y.R, Khazali, M, & Suryadiputra, I.N.N. (2006). *Panduan Pengenalan Mangrove di Indonesia*. Bogor: Wetlands International Indonesia Progame.
- Onrizal. (2005). *Adaptasi Tumbuhan Mangrove pada Lingkungan Salin dan Jenuh Air*. [online]. Tersedia: <http://repository.usu.ac.id/bitstream/123456789/1039/1/hutan-onrizal9.pdf> [10 Februari 2011].
- Purnobasuki. (2004). "Potensi Mangrove Sebagai Tanaman Obat". *Biota*. 9, (2), 125-126.
- Rey, JR & Rutledge, CR. (2009). *Mangroves*. [online]. Tersedia: <http://edis.ifas.ufl.edu/in195> [18 April 2011]
- Salisbury, F.B. & Ross, C.W. (1995). *Fisiologi Tumbuhan, Jilid 2*. Diterjemahkan oleh: Lukman, D.R. & Sumaryono. Bandung: ITB
- Sass, J.E. (1958). *Botanical Microtechnic*. USA: The Iowa State Collage Press.
- Stace, C.A. (1965). *The Use of Epidermal Characters in Phylogenetic Consideration*. Tesis pada Department of Botany, University of Manchester: Diterbitkan.
- Tjitrosoepomo, G.(1989). *Morfologi Tumbuhan*. Yogyakarta: Gadjah Mada University press.
- Wahid, A. (2003). "Physiological Significance of Morpho-Anatomical Features of Halophytes with Particular Reference to Cholistan Flora". *International Journal of Agriculture & Biology*. 5, (2), 207-212.