

## DAFTAR PUSTAKA

- Alia-Syahirah Y, Paridah MT, Hamdan H, dkk. 2019. Effects of anatomical characteristics and wood density on surface roughness and their relation to surface wettability of hardwood. *Journal of Tropical Forest Science* **31(3)**: 269-277.
- Backer DS, Van Den Brink Jr. RCB. 1968. *Flora of Java (Spermatophytes only)*. Worters-Doordhoff N.V. Gronnigen, Netherlands.
- Bodig J, and Jayne BA. 1982. *Mechanics of Wood and Wood Composites*. Van Nostrand Reinhold Company. New York, Toronto, London, Melbourne.
- Bowyer JL, Shmulsky R, Haygreen JG. 2003. *Forest Products and Wood Science: An Introduction*. Fourth Edition. IOWA State University Press, Iowa (US).
- Brown HP, Panshin AJ, Forsaith CC. 1952. *Textbook of Wood Technology Volume II*. McGraw-Hill, New York.
- Council of Heads of Australian Herbaria. 2007. Australian Plant Census. Diakses dari : <http://id.biodiversity.org.au/instance/apni/648768> pada tanggal 15 September 2021 pada jam 09.00 WIB
- Forest Products Laboratory. 2010. *Wood Handbook: Wood as an Engineering Material Centennial Edition*. Madison: United States Departemen of Agriculture Forest Service.
- Hardiyanto EB. 2008. *Seed Collection and Handling Panggal Buaya Zanthoxylum rhetsa (Roxb) DC*. Jakarta Directorate General of Land Rehabilitation and Social Forestry. Ministry of Forestry.
- Kasmudjo. 1993. *Perbedaan Sifat Anatomi dan Sifat Fisik antara Kayu Juvenil dan Kayu Dewasa*. Bagian penerbitan. Yayasan Pembina Fakultas Kehutanan UGM, Yogyakarta.
- Kasmudjo. 1998. *Cara Penentuan Proporsi Tipe Sel dan Diameter Sel Kayu*. Yogyakarta: Bagian Penerbitan Yayasan Pembina Fakultas Kehutanan Universitas Gadjah Mada.
- Kasmudjo. 2001. *Pengantar Industri Pulp dan Kertas*. Yogyakarta: Bagian Penerbitan Yayasan Pembina Fakultas Kehutanan Universitas Gadjah Mada.
- Kasmudjo. 2012. *Mebel dan Kerajinan : Teori Dasar dan Aplikasi*. Cakrawala Media, Yogyakarta
- Lemmens RHMJ, Soerianegara I, Wang WC. 1995. *Plant Resource of South East Asia 5(2) Timber trees : Minor Comercial Timbers*. Prosea Foundation. Bogor. Indonesia.
- Mandang YI, Ratih D, Tajudin EK, Siti N. 2008. *Pedoman Identifikasi Kayu Ramin dan Kayu Mirip Ramin*. Badan Penelitian dan Pengembangan Kehutanan. Departemen Kehutanan Bogor. Indonesia
- Marsoem, SN, Feryanto H, Yamamoto H. 2013. Cell Proportion and Dimension of Sukun (Breadfruit)(*Artocarpus communis* FORST) Wood “A Potential Multipurpose Tree Species”. *Wood Research Journal*, 4(1) :1-6.
- Marsoem SN, and Irawati D. 2016. Basic properties of *Acacia mangium* and *Acacia auriculiformis* as a heating fuel. In AIP Conference Proceedings. AIP Publishing LLC. 1755 (1):130007.

- Nugroho WD, Marsoem SN, Yasue K, Fujiwara T, Nakajima T, Hayakawa M, Nakaba S, Yamagishi Y, Jin HO, Kubo T, Funada R, 2012. Radial variations in the anatomical characteristics and density of the wood of *Acacia mangium* of five different provenances in Indonesia. *Journal of Wood Science*, 58(3):185-194.
- Pasaribu G, Sipayung B, Pari G. 2007. Analisis komponen kimia empat jenis kayu asal Sumatera Utara. *Jurnal Penelitian Hasil Hutan* 25(4):327-333.
- Panshin AJ, De Zeeuw C. 1980. *Textbook of Wood Technology*. McGraw-Hill Book Co. IOWA
- Peraturan Gubernur Bali No 7 Tahun 2014 Tentang Rencana Kehutanan Tingkat Provinsi (Rktp) Bali Tahun 2014-2034.
- Purnawati R, Wahyudi I, dan Priadi T. 2012. Sifat Anatomi Kayu *Flindersia pimenteliana* F. Muell asal Teluk Wondama Papua Barat. *Jurnal Ilmu dan Teknologi Kayu Tropis* 10(2):123
- Purwaning D, 2009. Struktur Benih dan Dormansi pada Benih Panggal Buaya (*Zanthoxylum rhetsa* (Roxb.) DC (Structure and Dormancy of Panggal Buaya Seed (*Zanthoxylum rhetsa* (Roxb.) DC)). *Jurnal Manajemen Hutan Tropika* 15(2):66-74.
- Pusvitasari T, Susdiyanti T, Lidiawati I. 2020. Kebutuhan Bahan Baku Kayu Pada Industri Pengolahan Kayu Furnitur (Studi Kasus PT. Rimba Mutiara Kusuma-Tanggerang). *Jurnal Nusa Sylva* 19(1):10-16
- Setzer WN, Noletto JA, Lawton RO, Haber WA. 2005. Leaf essential oil composition of five *Zanthoxylum* species from Monteverde, Costa Rica. *Molecular Diversity* 9(1):3-13.
- Smulsky R, Jones PD. 2011. *Forest Products and Wood Science: An Introduction* (6<sup>th</sup> ed). A John Wiley & Sons, Inc., Publication, UK
- Suryana W, Sukayasa KW. 2008. Kajian Kria Kontemporer Bali Studi Kasus Kerajinan Patung Pop Art Di Desa Tegalalang. Laporan Penelitian. Fakultas Seni Rupa Dan Desain. Universitas Kristen Maranatha. Bandung.
- Wiedenhoeft A. 2010. Structure and function of wood. *Wood handbook: wood as an engineering material: chapter 3*. Centennial edition : 3-1 - 3-18.
- Zobel BJ, van Buijtenen JP. 1989. *Wood Variation*. Springer, Berlin, Heidelberg..
- Tsoulis G. 1991. *Science and Technology of Wood : Structure, Properties, Utilization*. Van Nostrand Reinhold. New York