DAFTAR PUSTAKA

Asdar, M. (2017). Sebaran, Potensi dan Sifat - Sifat Kayu Eboni (*D. celebica Bakh*.) di Sulawesi. *Disertasi*, Fakultas Kehutanan UGM.

Baas, P. (1982). *Systematic, Phylogenetic, and Ecological Wood Anatomy - History and Perspectives*. Netherlands: The Hague.

BPS. (2007). *Profil Pertanian Kabupaten Karo*. Sumatera Utara: Dinas Pertanian dan Peternakan Kabupaten Karo.

BPS. (2017). *Statistik Produksi Kehutanan*. Badan Pusat Statistik Indonesia.

Brännvall, E. (2009). *Overview of Pulp and Paper Processes dalam M. Ek, G. Gellerstedt, dan G. Henriksson (Ed), Pulp and Paper Chemistry and Technology Volume 2 Pulping Chemistry and Technology*. Berlin, Jerman: Walter de Gruyter GmbH and Co.

Casey, J. (1960). *Pulp and Paper ; Chemistry and Chemical Technology*, 3rd Edition Volume. 1. New York.

Crisosto, C., Mitchamp, E., dan Kader, A. (1995). *Produce Facts : Persimmon.* Perishables Handling, 19-20.

Esau, K. (1965). *Plant Anatomy*. New York: Jhon Wiley and Sons.

Fajrin, I. (2017). Variasi Dimensi dan Proporsi Sel Pada Arah Aksial dan Radial Kayu Kulim (*Scrodocarpus borneensis Becc*.). *Skripsi*, Fakultas Kehutanan Universitas Gadjah Mada.

Frick, H., dan Moediartianto. (2004). *Ilmu Konstruksi Bangunan Kayu, Pengantar Konstruksi Bangunan*. Kanisius.

Gamal, H. M., Abdelgadir, A. A., dan Blues, C. T. (2012). Variation in Wood Fiber Characteristics Among Thirty Two Hardwood Species Grown in Low - Rainfall Wood Land Savannah (Sudan). *Hardwood Science and Technology*, The 5th Conference on Hardwood Research and Utilisation in Europe, 104 - 110.

Hacke, U., Sperry, J., Pockmanw, P., Davis, S., dan McCulloh, K. (2001). Trends in Wood Density and Structure are Linked to Prevention of Xylem Implosion by Negative Pressure. *Oecologia*, 126 : 457 - 461.

Herenden, P. S., dan Miller, R. B. (2000). Utility of Wood Anatomical Characters in Cladistic Analysis. *International Association of Wood Anatomists Journal*, 247 - 276.

Hosseini , S., dan Naghdi, R. (2004). Evaluation on Juvenile Period and Fiber Length Variation of Maple Wood (Acer velutinum Boiss). *Journal Agric Sci Natur Resour 11 (2)*, 1-15.

IAWA. (1989). *IAWA List of Microsopic Features For Hardwood.* International Association of Wood Anatomists at the Rijksherbarium, Leiden, The Netherlands.

Inside Wood. (2004, April 10). *Database of Japanese Wood.* Diambil kembali dari http://insidewood.lib.ncsu.edu/search

ITIS. (2020, Juli 28) Integrated Tacsonomic Information System. Diambil kembali dari https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSNdansearch_value=896176#null

Jane, F., Wilson, K., dan White, D. (1970). *The Structure of Wood.* London: Adam and Charles Black, 105 - 108.

Kasmudjo. (1998a). *Beberapa Aspek Anatomi Kayu Dalam Kaitannya Dengan Kualitas Pulp dan Pemuliaan Pohon*. Yogyakarta: Fakultas Kehutanan UGM.

Kasmudjo. (1998b). *Pengantar Industri Pulp dan Kertas.* Yogyakarta: Bagian Penerbitan Yayasan Pembina Fakultas kehutanan Universitas Gadjah Mada, Yogyakarta .

Kaur, H., dan Dutt, D. (2013). *Anatomical, Morphological, and Chemical Characterization of Lignocellulostic By - Products of Lemon and Sofia Grasses Obtained After Recuperation of Essential Oils by Steam Distillation*. Cellulose Chemistry and Technology.

Kiaei, M., dan Bakhshi, R. (2014). Radial Variations of Wood Different Properties in *Diospyros lotus*. *Forest Systems*, 171-177.

Kinho. (2013). *Mengembalikan Kejayaan Eboni di Sulawesi Utara.* Manado: Badan Penelitian dan Pengembangan Kehutanan.

KLHK. (2020, February 20). *Data Statistik Kementerian Lingkungan Hidup dan Kehutanan*. Diambil kembali dari Kementerian Lingkungan Hidup dan Kehutanan: https://www.menlhk.go.id/

Krisdianto, dan Abdurachman. (2005). Anatomical and Physical Properties of Bisbull Wood (*Diospyros blancoi*). *Journal of Forestry Research* Vol. 2 No.1, 57-67.

Lim, T. (2012). *Diospyros kaki, Edible medicinal and non-medicinal plants*, Netherlands: Springer.

Mandang, Y., dan Martawijaya. (1987). *Pemanfaatan Jenis Kayu Kurang Dikenal*. Prosiding Badan Penelitian dan Pengembangan Kehutanan. Bogor.

Mandang, Y., dan Pandit, I. (1997). *Pedoman Identifikasi Jenis Kayu di Lapangan*. Bogor: Yayasan PROSEA Network Office.

Marsoem, S. N. (2004). *Pemanfaatan Hasil Hutan Tanaman Acacia mangium (Utilization of Acacia mangium from Plantation Forest).* Yogyakarta: Plydoor Press.

Matsushita, Y., Jang, I.-C., Imai, T., Fukushima, K., Lee, J.-m., Park, H.-R., dan Lee, S.-C. (2011). Antioxidant and cytotoxic activities of naphthalene derivatives from *Diospyros kaki*. *J Wood Sci*, 161-165.

Minato, K., dan Morita, T. (2005). *Blackening of Diospsyros Genus Xylem in Connection With Boron Content*. The Japan Wood Research Society.

Panshin, A., dan de Zeeuw, C. (1980). *Text Book of Wood Technology ; Structure Identification Properties and Use of The Commercial Wood of The United States and Canada*. New York, U.S.A.: Mc. Graw-Hill Book Company.

Pasaribu, R., dan Tampubolon, A. (2007). *Status Teknologi Pemanfaatan Serat Kayu Untuk Bahan Baku Pulp.* Workshop Sosialisasi Program dan Kegiatan BPHPS Guna Mendukung Kebutuhan Riset Hutan Tanaman Kayu Pulp dan Jejaring Kerja.

Pitojo, S., dan Puspita, H. N. (2000). *Budidaya Kesemek*. Kanisius.

Prawirohatmodjo, S. (2007). *Struktur dan Sifat - Sifat Kayu*. Yogyakarta: Bagian Penerbitan Fakultas Kehutanan Universitas Gadjah Mada.

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* Vol. 10 No. 2, 123.

Rahman, M. M., Fujiwara, S., dan Kanagawa, Y. (2004). Variations in Volume and Dimensions of Rays and Their Effect on Wood Properties of Teak. *Wood and Fiber Science*, 497 - 504.

Setyono. (1999). Proporsi Sel dan Dimensi Serat Pada Letak Aksial dan Radial Kayu Kenari (*Canarium maluense BL.)* yang Tumbuh di Habitat Asli Ternate Maluku Utara. *Skrips*i, Fakultas Kehutanan Universitas Gadjah Mada .

Shmulsky, R., dan Jones, P. D. (2011). *Forest Products and Wood Science An Introduction. Sixth Edition.* West Sussex, U.K: John Wiley dan Sons Ltd.

Soenardi. (1977). Hubungan Antara Sifat - Sifat Kayu dan Kualitas Kertas. Bandung: Balai penelitian Selulosa.

Soerinegara, I. (1967). *Beberapa Keterangan Tentang Jenis - Jenis Pohon Eboni*. Bogor: Pengunguman No.12. Lembaga Penelitian Hutan Bogor.

Sunaryo. (2002). Morfologi Sel - Sel Serat Pada Kayu Eboni (*D. celebica Bakh*.). *Berita Biologi* Volume 6, No. 2, 256.

Supartini, dan Kholik, A. (2010). *Variasi Struktur Anatomi Berdasarkan Tingkat Ketinggian dan Arah Radial dari Kayu Meranti Merah (Shorea parvistipulata).* Samarinda: Balai Besar Penelitian Dipterokarpa Samarinda.

Tamolang, F., dan Wangaard, F. (1961). Relationship between hardwood fibre characteristics and pulp-sheet properties. *TAPPI*, 201.

Tsoumis, G. (1991). *Science and Technology of Wood.* New York: Van Nostrand Reinhold.

Wangaard, F.F., 1950. *The Mechanical Properties of Wood. John Wiley and Sons Incorporation.* New York. London.

Wickremasinghe, B., dan Herat, T. R. (2006). A Comparative Wood Anatomical Study of The Genus D.L. (Ebenaceae) in Sri Lanka. *Journal Science*, 115-136.

Wiedenhoeft, A. (2010). *Wood Handbook : Wood As an Engineering Material*. General Technical Report FPL ; GTR-190: WI ; U.S. Dept. of Agriculture, Forest Service, Forest Products.

Wilson, K., dan White, D. (1986). *The Anatomy of Wood : Its Diversity and Variability*. London: Stobart dan Son Ltd.

Yonemori, K., Yamada, M., dan Sugiura, A. (2000). *Persimmons Genetics and Breeding*. Plant Breeding Reviews, 191-225.

Zach, A., Schuldt, B., Brix, S., Horna, V., Culmsee, H., dan Leuschner, C. (2010). Vessel Diameter and Xylem Hydraulic Conductivity Increase with Tree Height in Tropical Rainforest Trees in Sulawesi, Indonesia. *Flora*, 506-512.

Zobel , B., dan Buijtenen , J. V. (2011). *Wood Variation Its Causes and Control*. Jerman: Springer - Verlag.