DAFTAR PUSTAKA

Anonimous. 2014. *Rencana Pengelolaan KPH Yogyakarta Jangka Tahun 2014 – 2023.* Balai KPH Yogyakarta, Yogyakarta.

_____. 2017. *Wacana Puslitbang.* Laporan Puslitbang Perhutani, Puslitbang Perhutani, Cepu.

Anwar, S. 2012. *Agroekoteknologi*. Litbang. Deptan. Badan Litbang Pertanian, Jakarta.

Brophy, J.J. and Doran, J.C., 1996. *Essential Oils of Tropical Ast eromyrtus Callistemon and Melaleuca Species - In Search of Interesting Oils with Commercial Potential.* Australian National Botanic Garden, Canberra.

Dewi, A.K. 2017. *Respon Produktivitas dan Kesehatan Kayu Putih terhadap Teknik Pemangkasan dan Pemupukan Organik, di RPH Menggoran, BDH Playen, KPH Yogyakarta.* Skripsi. Fakultas Kehutanan UGM, Yogyakarta. Tidak Dipublikasikan.

Doran, J.C., Rimbawanto, A., Gunn, B.V. and Nirsatmanto, A. 1998. *Breeding Plan for Melaleuca cajuputi subsp. cajuputi in Indonesia.* CSIRO Forestry and Forest Products, Australian Tree Seed Centre and Forest Tree Improvement Research and Development Institute, Indonesia.

Bene, J.G., Beall, H.W., and Cote, A. 1977. *Tress, Food, and People: Land Management in The Tropics.* IDR-084. International Development Research Centre, Ottawa.

Budiadi, Ishii, H.T., Sunarta, S., and Kanazawa, Y. 2005. Variation in Kayu Putih (Melaleuca leucadendron LINN) Oil Quality under Different Farming System in Java, Indonesia. Eurasian Journal Forest Resources 8(1): 15-20.

Budiadi, Yoichi, K., Hiroaki, T. I., Muhammad, S., S., Priyono, S. 2005. Productivity of Kayu Putih (*Mellaleuca leucadendron* LINN) Tree Plantation
Managed in Non-timber Forest Production System in Java, Indonesia. Agroforestry System. *Agroforestry Systems* 64 (2):143-155.

Bunyamin, Z. dan Aqil, M. 2010. *Analisis Iklim Mikro Tanaman Jagung (Zea mays L.) pada Sistem Tanam Sisip*. Dalam: Prosiding Pekan Serealia Nasional, Balai Penelitian Tanaman Serealia, Jakarta.

Corryanti dan Sugito. 2015. *Membangun Sumber Benih dan Bibit Kayu Putih Unggul*. Puslitbang Perum Perhutani, Cepu.

Chenost, M., Gaillard, F., Besle, J. M. ,Boffety, D., Boisseau, J. M., Chaise, J. P., Hetault, J., L'Hotelier, L., 1991. Maize Stovers for Ruminant Feed. Ammonia and Urea Preservatives and Feed Value. *Inra Prod. Anim.*, 4 (2): 169-175.

Djumantoro, S. 1973. *Tinjauan Pengaruh Bermacam-macam Mulching terhadap Pertumbuhan Anakan Melaleuca leucadendron di Wanagama I*. Skripsi. Fakultas Kehutana UGM, Yogyakarta. Tidak Dipublikasikan.

Elonard. 2015. Optimalisasi Jagung dan Edelsai dengan Sistem Agroforestri Kayu Putih di Gunungkidul. *Agrivet. 19*: 7- 12

FAO. 2001. *Global Forest Resources Assessment 2000.* FAO Forestry Paper 140. Rome, Italy.

Habib, A. 2013. Analisis Faktor – Faktor yang Mempengaruhi Produksi Jagung. *Agrium.* 18:3.

Hairiah, K., Mustofa A. S., dan Sambas, S. 2003. *Pengantar Agroforestri.* World Agroforestry Centre (ICRAF), Bogor, Indonesia.

Hardjowigeno. 1992. *Ilmu Tanah.* PT Melton Putra, Jakarta.

Hariadi, T.K. 2007. Sistem Pengendali Suhu, Kelembaban dan Cahaya dalam Rumah Kaca. *Jurnal Ilmiah Semesta Teknika.* 10 (1): 82–93.

Hidayat, E. B. 1995. Anatomi Tumbuhan Berbiji. Penerbit ITB, Bandung.

Kartikawati, N.K. dan Rimbawanto, A. 2014. *Potensi Pengembangan Industri Minyak Kayu Putih*. Pusat Penelitian dan Pengembangan Hutan Tanaman. Departemen Kehutanan, Jakarta.

Kartikawati, N.K., Rimbawanto, A., Susanto, M., Baskorowati, L., dan Prastyono. 2014. *Budidaya dan Prospek Pengembangan Kayu Putih* (*Melaleuca cajuputi*). Jakarta: IPC Press.

Kramer, P. .J dan Klozowski, T. T., 1979. *Physiology of Woody Plants.* Academic Press, New York.

Lukito, M., 2010. *Inventarisasi Hutan Tanaman Kayu Putih (Melleuca cajuputi* subsp. *cajuputii Powell) dalam Menghasilkan Biomassa dan Karbon Hutan*. Tesis. Fakultas Kehutanan Universitas Gadjah Mada, Yogyakarta. Tidak Dipublikasikan.

Lukito. 2011. *Model Pendugaan Biomassa Tanaman Kayu Putih (Kasus BKPH Sukun KPH Madiun).* Agri-tek. 12:2

List, S., Brown, P. H., & Wals, K. B. 1995. Functional Anatomy of The Oil Glands of Melaleuca alternifolia (Myrtaceae). *Australian Journal of Botany*. 43 629-641.

Laarman, J. G. and Sedjo, R. A. 1992. *Global Forests: Issues for Six Billion People.* McGraw-Hill, New York, USA.

Kozlowski, T.T. 1971. *Growth and Development of Trees*. Academic Press, New York and London,

MacDicken, K.G and Vergara, N.T. 1990. *Agroforestry: Classification and Management.* John Wiler, New York.

Makarim, A., K. Sarlan, A., Ikhwani, N., A. Ismail, W., Ridwan, R., Agus, G. 2017. *Teknik Ubinan Pendugaan Produktivitas Padi Menurut Sistem Tanam*. Balai Besar Penelitian Tanaman Padi. Kementerian Pertanian, Jakarta.

Matula, R., Martin, S., Jana, K., Lubos, U., Jan, K., and Michal, K. 2012. The Sprouting Ability of The Main Tree Species in Central European Coppices: Implications for Coppice Restoration. *Eur J Forest Res.DOI* 10.1007/s10342-012-0618-5.

McSteen, P. 2009. Hormonal Regulation of Branching in Grasses. *Plant Physiol*. 149: 46-55.

Mohd, S. M., Majid N. M., Shazili, A. A., dan Muhammad, A. 2013. Growth Performance Biomass and Phytoextraction Eficiency of Acacia Mangium and Melaleuca cajuputi in Remidiating Heavy Metal Contaminend Soil. *American Journal of Enviromental Science* 9 (4) : 310 – 316.

Nair, P.K.R. 1993. *An Introduction to Agroforestry.* Kluwer Academic Publishers, Dordrecht, The Netherlands.

Noordwijk, M and Hairiah, K. 2020. *Tree-Soil-Crop Interactions*. International Centre for Research in Agroforestry. Bogor: Indonesia

Nyland, R.D. 2001. *Silviculture, Concept, and Application.* Mc. Graw Hill, New York.

Rimbawanto, A., Noor, K., Liliana, B., Mudji, S. dan Prastyono. 2009.Status Terkini Pemuliaan *Melaleuca cajuputi*. Prosiding Hasil-hasil Penelitian Hal. 148-157. Balai Besar Penelitian Bioteknologi dan Pemuliaan Tanaman Hutan, Yogyakarta.

Schmitz, G dan Klaus, T. 2005. *Shoot and Inflorescence Branching*. Max Planck Institute for Plant Breeding Research. Cologne, Germany.

Schmitz, G., dan Theres, K. 2005. Shoot and Inflorescence Branching. *Curr. Opin. Plant Biol.* 8: 506–511.

Setyawan, B., Irfan, Aswaldi, and Etti. Agronomic Characters, Yield Components and Grain Yield Evaluation of 11 New Hybrid Maize Prospective Genotypes. *International Jurnal of Advanched Science and Technology*.

Shaw, R. H. 1988. *Climate Requirement. In*: Sprague G.F., Dudly, J.W. eds. Corn and Corn 638 Improvement, 3rd ed Madism, WI:ASA 609.

Shinners, K. J. Boettcher, G. C., Hoffman, D. S., Munk, J. T., Muck, R. E., Weimer, P. J. 2009. Single-pass Harvest of Corn Grain and Stover: Performance of Three Harvester Configurations. *Transactions of the ASABE*. 52 (1): 51-60

Sitompul, S.M. dan Bambang, G. 1995. *Analisis Pertumbuhan Tanaman.* Gadjah Mada University Press, Yogyakarta.

Sudaryono. 2010. Evaluasi Kesesuaian Lahan Tanaman Kayu Putih Kabupaten Buru, Provinsi Maluku. *J. Tek. Ling*. 1:11.

Suryanto, P., Tohari, Sulistyaningsih, E., Putra, E. T. S., Kastono, D., dan Alam, T. 2017. Estimation of Critical Period for Weed Control in Soybean on Agroforestry System with Kayu Putih. *Asian Journal of Crop Science*, 9(3): 82- 91.

Tata, H. L. 2019. Bunga Rampai Pengembangan Hasil Hutan Bukan Kayu Indonesia untuk Mendukung Sustainable Development Goals. Bandung: IPC Press.

Turnbull, J.W. 1986. *Multipurpose Australian Trees and Shrubs*. In: Australian Centre for International Agricultural Research, Canberra

Utomo, P. M. 2012. *Model Produksi Daun pada Hutan Tanaman Kayu Putih (Melaleuca cajuputi Subsp cajuputi Powell)*. Disertasi Doktor. Institut Pertanian Bogor, Bogor. Tidak Dipublikasikan.

Ubierna, N., Wei, S., Cousins, A. B. 2011. The Efficiency of C4 Photosynthesis under Low Light Conditions: Assumptions and Calculations with CO_2 Isotope Discrimination. *J. Exp. Bot.* 62 3119–3134.

Van Reeuwijk, L.P. 1993. *Procedures for Soil Analysis*. Wageningen, International Soil Reference and Information Centre 4.

Wade, G.L. and Westerfield. 2020. *Basic Principles of Pruning Woody Plant*. Bulletin 494. University of Georgia. Athens, Georgia.

Wahyuningtyas, R.S. 2010. Hutan Rakyat Trubusan sebagai Alternatif Sistem Permudaan Galam. *J.Kehutanan* 4(3):189-207.

Widiyanto, A., dan Siarudin, M. 2013, Karakteristik dan Rendemen Minyak Atsiri Lima Jenis Tumbuhan Kayu Putih (Characteristicsof Leaf And, Essential Oil Yied Of Five Cajuput Tree Species). *Jurnal Penelitian Hasil Hutan* Vol 31. No.4 Desember 2013: 235 – 241.

Wildy, D.T. dan Pate, J.S. 2002. Quantifying Above- and Below-ground Growth Responses of The Western Australian Oil Mallee, *Eucalyptus kochii* subsp. *plenissima,* to Contrasting Decapitation Regimes. *Ann Bot* 90(2):185-97.

Wilkins, M. B. 1989. *Fisiologi Tanaman*. PT Bima Aksara: Jakarta.

Yu, Q., Hengsdijk, H., Liu, J.D. 2001. Application of a Progressive Difference Method to Identify Climatic Factors Causing Variation in The Rice Yield in The Yangtze Delta, China. *International Journal of Biometeorology* 45: 53–58.

Yu, Q., Longhui, Li., Qunying, L, Derek, E., Shouhua, X., Chao, C., Enli, W., Jiandong, L., and David, C. N. 2014. Year Patterns of Climate Impact on Wheat Yields. *International Journal Of Climatology* 34: 518–528.