

DAFTAR PUSTAKA

- Allegretti, O., L. Travan., dan R. Cividin. 2009. *Drying Technique To Obtain White Beech*. Wood Drying Seminar. Bled. Slovenia.
- Basri, E. 2014. *Kualitas Pengeringan Kayu Jati Cepat Tumbuh dan Jati Konvensional*, Buletin Hasi lHutan Vol. 15 (1): 1-7. P3HH, Bogor.
- Darwis, A., 2005. *Persentase Kayu Teras dan Kayu Gubal Serta Penentuan Kayu Juvenil dan Dewasa Pada Lima Kelas Umur Jati (Tectona Grandis L.f.)*, Jurnal Ilmu dan Teknologi Kayu Tropis. Diterbitkan Oleh Masyarakat Peneliti Kayu Tropis, Bogor.
- Dirol, D., dan R. Guyannet. 1993. *Durability by Retification Process*. International Research Group Wood Pre. Section 4 process, N IRG/MP 93-40015
- Esteves B, Domingos I,dan Pereira H. 2008. *Pine Wood Modification by Heat Treatment in Air*. Bio Resources,3(1), 142-154.
- Harris, J.M. 1986. *Effect of Rapid Growth on Wood Processing*. Proceedings 18th IUFRO World Congress,Division 5 Forest Products,Kyoto (JP), pp 24 35.
- Hill, C. A. S. (2006) *Wood Modification*. John Wiley & Sons, Ltd.
- Homan, W. J. 2004. *Wood Modification*. SHR Timber Research. AL Wageningen, The Netherlands
- Homan, W. J. dan Jorissen. 2004. *Wood Modification Development*. HERON 49: 361-386.
- Jankowska, A. dan P. Kozakiewicz. 2014. *Influence of Thermal Modification of Scots Pine Wood (Pinus sylvestris L.) on Color Changes*. Forestry and Wood Technology No. 88. 2014 : 92-96.
- Kamdern, D. P., A. Pizzi. dan A. Jermannaud. 2002. *Durability of Heat Treated Wood*. Holz als Roh_und Werkstoff (2002) 60 : 1
- Kininmonth, J.A., 1986. *Wood from Fast-grown, Short-rotation trees*. Proceedings18th, IUFRO World Congress, Division 5 Forest Products, Ljubljana Kyoto (JP), pp 57 -65

- Martawijaya A., Kartasujana I., Kadir K., dan Prawira S. A., 2005. *Atlas Kayu Indonesia. Jilid 1*. Badan Penelitian dan Pengembangan Kehutanan. Bogor.
- Perhutani. 2013. *Statistik Perum Perhutani Tahun 2007-2011*. Perum Perhutani. Jakarta.
- Roehyati, J., 1995. *Prospek Pemanfaatan Lignoselulosa Sebagai Bahan Polimer*. In Prosiding Simposium Nasional Polimer, Jakarta, 11-12 Juli 1995.
- Trockenbrodt, M., dan J. Jouse. 1999. *Wood Properties and Utilisation Potential of and Determination of Juvenile and Mature Wood on Five Age-Class of Teak (L.f.)*. Journ. of Tropical WoodScience and Technology 3 (1): 6-8. (In Indonesian).
- USDA. 2016. *Plant Database*. Nature Research Conservation Service. United States Departement of Agriculture. Diakses pada 23 Juli 2016 pukul 21.00 WIB.
- Wahyudi, I., dan A.F., Arifien., 2005. *Perbandingan Struktur Anatomis, Sifat Fisis dan Sifat Mekanis Kayu Jati Unggul dan Kayu Jati Konvensional*. Jurnal Ilmu dan Teknologi Kayu Tropis, 3 (2): 53-59.
- Wang dan Cooper. 2005. *Thermal Modification of Wood*. Faculty of Forestry. University of Toronto. Canada.

www.puslitbangperhutani.com