

## DAFTAR PUSTAKA

- Atmanto, Winastuti Dwi, Sumardi, Dja'far Shiddieq, Siti Kabirun. 2012. "Karakteristik Morfologi dan Pembentukan Bintil Akar Pada Cemara Udang". *Jurnal Penelitian Hutan Tanaman*. 9(3):155-163.
- Baker, Frederick. 1950. *Principles of Silviculture*. McGraw-Hill Book Company, Inc. New York, Toronto, London.
- Danarto, S., dan W.W. Winarni. 2011. *Pertumbuhan Cemara Udang Sampai Umur 3,5 Tahun dalam Uji Jarak Tanam dengan Desain Plot Nelder*. Laporan DPP Penelitian. Fakultas Kehutanan Universitas Gadjah Mada. Yogyakarta.
- Daniel, T.W., J.A. Helms, dan F.S. Baker. 1987. *Prinsip-Prinsip Silvikultur*. Gadjah Mada University press. Yogyakarta.
- Dommergues Y. 1990. *Casuarina equisetifolia: An older time with a new future*, NFT Highlight. Waimanalo USA: Publication of the Nitrogen Fixing Tree Association, PO Box 680.
- Golam SAKM, Araki H. 2010. Monotypic taxa, their taxonomic implications and conservation needs in Bangladesh. *Proceeding of International Conference on Environmental Aspects of Bangladesh*. 10: 55- 57.
- Harjadi, Beny. 2017. "Peran Cemara Laut (*Casuarina equisetifolia*) Dalam Perbaikan Iklim Mikro Lahan Pantai Berpasir di Kebumen". *Jurnal Penelitian Pengelolaan Daerah Aliran Sungai*. 1(2):73-81.
- Koorders SH. 1909. *Some systematic and phytogeographical notes the Javanese Casuarinaceae, especially of the State Herbaria at Leiden and at Utrecht (contribution to the knowledge of the Flora of Java III)*. *Proceedings Royal Netherlands Academy of Art and Sciences*. 11: 415-426.
- Mardiyana, N. 2009. Pengaruh Pengaturan Jarak Tanam pada Pertumbuhan dan Hasil Tanaman Talas (*Colocasia esculenta* L. Schoot.) Varietas Antiquorum. *J. Produksi Tanaman*. 2(3) : 11 -14.

- Mawazin, Subiakto A. 2013. :Keanekaragaman dan komposisi jenis permudaan alam hutan rawa gambut bekas tebangan di Riau”. *Jurnal Rehabilitasi Hutan*. 1(1): 59-73. Muzaki MM,
- Morton, J.F. 1980. The australian pine or beefwood (*Casuarina equisetifolia* L.), an invasive "weed" in Florida. Proc. Florida State Horticultural Soc.
- Musa, Y., Nasarudding, M.A. Kuruseng. 2007. *Evaluasi Produktivitas Jagung melalui Pengelolaan Populasi Tanaman, Pengelolaan Tanah, dan Dosis Pemupukan*. Agrisistem 3 (1): 21 – 23.
- Rao, N.S.S. and Y.R. Dommergues. 1998. Microbial Interactions in Agriculture and Forestry. Science Publishers, Inc. USA
- Syhabudin A, Adriyanti DT, Bai H, Nomiya I, Osozawa K. 2013. New sosial values on the establishment of cemara udang (*Casuarina equisetifolia*) in Southern Coast of Yogyakarta. *Procedia Environ Sci* 17: 79-88
- Torrey JG. 1982. *Casuarina*: actinorhizal nitrogen fixing tree of the tropics. In Graham P.H. and Harris S.C. (eds.). *Biological Nitrogen Fixation Technology for Tropical Agriculture*. 427-439.
- Whitmore, T.C. 1975. *Tropical Rain Forests of the Far East ( Capter Two Forest Structure)*. Edisi 1. Buku. Oxford University Press. London. 376 p.