

DAFTAR PUSTAKA

- Anonymus. 1976. Laporan studi fisibilitas pembangunan kebun benih Pinus merkusii di Jawa. Direktorat Reboisasi dan Rehabilitasi, Jakarta.
- Anonymus. 1982. Register curah hujan dari stasiun pengamat di Tanjungsari. Dinas Pertanian, Sumedang.
- Cooling, E.N.G. 1968. Pinus merkusii. Fast growing timber trees of the lowland tropics no. 4 CFI. Commonwealth Forestry Institute, Department of Forestry, University of Oxford. 169 hal.
- Critchfield, W.B. and E.L. Little, Jr. 1966. Geographic distribution of the pines of the world. U.S. Department Agriculture, Forest Service, Washington, D.C. 97 hal.
- Kramer, P.J. and Kozlowski, T.T. 1960. Physiologi of trees. McGraw-Hill Book Company, New York, London. 642 hal.
- Mirov, N.T. 1967. The genus pinus. The Ronald Press Company, New York. 602 hal.
- Oemi Hani'in S., Setyono S. dan M. Na'iem. 1979. Pemikiran penyusunan program pemuliaan pohon hutan secara nasional, Lokakarya. Tidak diterbitkan.
- Soekotjo. 1975. Pinus merkusii. Yayasan Pembina Fakultas Kehutanan Universitas Gadjah Mada, Yogyakarta. 65 hal.
- Soerianegara, I. 1970. Pemuliaan hutan. Laporan mengenai FAO - Forest Tree Improvement Training Centre, Raleigh, Nort Carolina, 1969. Laporan No. 104 Lembaga Penelitian Hutan, Bogor. 82 hal.
- Wright, J.W. 1975. A Proposal to improve the growth rate and straightness of Pinus merkusii plantation by genetic means. Unpublished.
- Wright, J.W. 1976. Introduction to forest genetic. Academic Press, New York, San Fransisco, London. 463 hal.

Wright, J.W. 1977. Analisis of variance calculations for irregular experiments. Proceeding of the thirteenth lake state forest tree improvement conference , University of Minnesota, St. Paul.MN. (hal. 147 - 157).

Wright, J.W. 1978. A Simplified design for combined provenance and progeny testing. *Silvae genetica*. Approved for publication as Journal Article No. 8456 of the Michigan Agricultural Experiment Station.