

DAFTAR PUSTAKA

- Alrasjid, Harun. 1973. Teknik Persemaian dan Penanaman di Jepang: Report Training Course of Forestry 1971 in Japan. Lembaga Penelitian Hutan, Bogor.
- Anonimus. 1980a. Pedoman Pembuatan Tanaman. Direktorat Reboisasi dan Penghijauan, Departemen Kehutanan, Jakarta
- 1980b. Kayu Indonesia p 39. PN - Balai Pustaka, Jakarta.
- 1983. Laporan Sementara Sub. Program I Studi Dasar Gambut. Jurusan Silvikultur. Fakultas Kehutanan Universitas Gadjah Mada, Yogyakarta.
- 1985a. Penggunaan Metoda Enso Pot-trays. Laporan, Teknik No. 1. Balai Teknologi Reboisasi Kalimantan Selatan. Ditjen Reboisasi dan Rehabilitasi Lahan. Departemen Kehutanan.
- 1985b. Vademecum Kehutanan. Departemen Kehutanan. Jakarta.
- 1987. Pola Umum Unit Hutan Tanaman Industri. Sekretariat Pengendalian Pembangunan Hutan Tanaman Industri, Departemen Kehutanan, Jakarta.
- Barnett, James P. 1980. Density and Age Affect Performance of Containerized Loblolly Pine Seedlings. Research Note-SO-256, Southern Forest Experiment Station, New Orleans, USA.
- Bickelhaupt. 1980. Nursery Soil and Seedling Analysis Methodology Proceeding North American Forest Tree Nursery Soil Workshop, Syracuse, New York, p 237 - 260.
- Bohm, Wolfgang. 1979. Method of Studying Root System. Springs - Verlag, Berlin - Heidelberg, Germany.
- Bunting, WR. 1980. Seedling Quality in Proceeding Forest Tree Nursery Soil Workshop. USDA Service and Canadian Forestry Service. The State University of New York, College of Environmental Science and Forestry, p 21 - 42.
- Darmawidjaya, M . Isa. 1980. Klasifikasi Tanah. Balai Penelitian Teh dan Kina Gambung, PO Box 148, Bandung.

- Dorsser, JVC. 1983. Seedling Quality, Seedling Spacing. Workshop on Nursery and Plantation Practises in the ASEAN. ASEAN - New Zealand Afforestation Project Workshop, Jakarta.
- Driessen, PM. 1978. Soil and Rice. The International Rice Research Institute, Los Banos, Philippines.
- Fandeli, Chafid. 1977. Silvikultur (Regeneration). Yayasan Pembina Fakultas Kehutanan Universitas Gadjah Mada, Yogyakarta
-, 1979. Studi Besaran Angka Top-Root Ratio. Petunjuk Kualitas Semai *Pinus merkusii* Jungh et de Vries. Fakultas Kehutanan Universitas Gadjah Mada, Yogyakarta.
- FAO. 1963. Tree Planting Practice for Aridzone. Food and Agriculture Oganization of the United Nations, Rome.
- Hahn, Philip F. 1978. Nutrient Requirements of Containerized Stock. Nurserymen Conference and Seed Processing Workshop, Eureka, California, p 9.
- Soeseno, Oemi Hani'in, dan Chafid Fandeli. 1975. Catatan Singkat Persemaian *Pinus merkusii*. Yayasan Pembina Fakultas Kehutanan Universitas Gadjah Mada, Yogyakarta.
- Hanover, James W. 1976. Accelerated Optimal Growth: A New Concept in Tree Production. American Nurseryman, p 12 - 16.
- Hulster, J. 1972. Pine of South East Asia. Yayasan Pembina Fakultas Kehutanan Universitas Gadjah Mada, Yogyakarta.
- Landon, JR (ed). 1984. Booker Tropical Soil Manual p 77 83. Booker Agriculturate International Limited, London - England.
- Lawrence, GHM. 1978. Taxonomy of the Vascular Plant. The MacMillan Company, New York
- Mass, EF and RM Adamson. 1982. Artificial Media in Horticulture: Their Formulation and Fertilization. Agriculture Canada Publication 1726/E, p 17.
- Mc Gilvray, John M and James P. Barnett. 1987. Containing Planting Systems for the South USA. Department Agriculture for Forest Service, Southern Forest Experiment Station, New Orleans, USA.
- Pratomo, Sutjihno. 1971. Experimental Design untuk Para Peneliti Pertanian. Lembaga Pusat Penelitian Pertanian Bagian Agronomi.



UNIVERSITAS
GADJAH MADA

PENGARUH VARIASI KONTINER DAN POROSITAS MEDIUM TUMBUH TERHADAP PERTUMBUHAN SEMAI *Albizia falcataria*

(L.) Fosberg

Irtamazati Husna, Ir. Soedjoko Dirdjosoemarno, SU.

Universitas Gadjah Mada, 1989 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Puustjarvi, Viljo. 1982. The Structure of Peat Substrate ; Peat and Plant Yearbook 1981 - 1982 p 21 - 27. Peat Research Institute Turveteollisuusliittory, Finland.
- Ritchie, Gary A. 1984. Root Growth Potential: Principles, Procedures, and Predictive Ability in Proceedings: Evaluating Seedling Quality: Principles, Procedures, and Predictive Abilities of Major Test. Workshop held Oct 16 - 18, 1984. Forest Research Laboratory, Oregon State University, Corvallis, USA. Roller, KJ. 1977. Suggested Minimum Standards for Containerized Seedling in Nova Scotia. Department of Fisheries and the Environment, Canadian Forestry Service.
- Russel, R.Scott. Plant Root Systems. Their Function and Interaction with the Soil. McGraw-Hill Book Company (UK) Limited, London
- Schubert, GH and RS Adams. 1971. Reforestation Practices for Conifers in California State of Californian Resources Agency. Department of Conservation, Division of Forest, Sacramento.
- Smith, DM. 1962. The Practice of Silviculture. John Willey and Sons, Inc, New York.
- Soegiman. 1982. Ilmu Tanah (Terjemahan dari the Nature and Properties of Soil oleh NC Brady dan Harry O.Buckman, 1969). Bhratara Karya Aksara, Jakarta.
- Soerianegara, Ishemat. 1970.. Pemuliaan Pohon. Laporan no.104, Lembaga Penelitian Hutan, Bogor.
- Suhardi. 1985. Proses-Proses Fisiologis di dalam Tanaman. Fakultas Kehutanan Universitas Gadjah Mada, Yogyakarta.
- Supriadi, Gatut dan Ilkka Valli. 1988. Manual Persemaian ATA-267. Mechanized Nursery and Plantation Project in South Kalimantan (Indonesia - Finland). Departemen Kehutanan, Direktorat Jenderal Reboisasi dan Rehabilitasi Lahan, Balai Teknologi Reboisasi, Banjarbaru, Kalimantan Selatan.
- Tinus, Richard W and Stephen E. McDonald. 1979. How to Grow Tree Seedlings in Containers in Greenhouse. USDA Forest Service, Fort Collins, USA, p 70 - 88.
- Yutono. 1984. Inokulasi dengan *Rhizobium sp* pada Kacang Tanah. Laboratorium Mikrobiologi Fakultas Pertanian Universitas Gadjah Mada, Yogyakarta.

**PERPUSTAKAAN
FAK, KEHUTANAN UGM
YOGYAKARTA**