



DAFTAR PUSTAKA

- Abbot, L.K., A.D.Robson, 1982. *Australian Journal of Agricultural Research*. 33,389-408.
- Abbot, L.K., A.D.Robson, 1991. *Management of Mycorrhiza in Agriculture, Horticulture and Forestry*. Kluwer Academic Publishers. London.
- Allen, E.B., 1995. *Patterns and regulation of mycorrhizal plant and fungal diversity*. 170:47-62. Kluwer Academic Publishers. Netherland.
- Anonim. 1998^a. *Factors Affecting Infectivity Assays*. Invam's Home Page (www.invam.com). West Virginia Agriculture and Forestry Experiment Station.USA
- Anonim. 1998^b. *Kerangka Acuan Riset Unggulan Kemitraan (RUK) Strategi Peningkatan Produktivitas Gmelina arborea Jenis Tanaman HTI Berdaur Pendek Secara Lestari Melalui Long Term Breeding dan Penerapan Silvikultur Intensif Bermasukan Rendah (Low Input)*. Fakultas Kehutanan UGM dan PT.Surya Hutani Jaya.
- Anonim. 1998^c. *The Most Probable Number Method*. Invam's Home Page (www.invam.com). West Virginia Agriculture and Forestry Experiment Station.
- Bellgard, S.E., 1993. *The top soil as a major store of the propagules of vesicular-arbuscular mycorrhizal fungi in southeast Australian sandstone soils*. Mycorrhiza Journal. Springer - Verlag. Australia.
- Budi, A., 1997. *Studi produksi spora endomikorisa asal kawasan wisata Merapi menggunakan jagung dan sorghum*. Fakultas Kehutanan UGM. Skripsi S₁. Tidak dipublikasikan.
- Brundett, M., N. Bougher, B. Dell, T. Gove, dan N. Malajczuk., 1996 . *Working With Mycorrhizas in Forestry and Agriculture*. ACIAR. Pirie Printers. Canberra. Australia.
- Chinnery, L.E., 1999. *Vesicular-arbuscular and Arbuscular Mycorrhizas*. Mycorrhiza Home Page (www.mycorrhiza.com). UWI Mycorrhiza Research Goup.



- Duvert, P., R. Perrin, dan C. Plenchette., 1990. *Soil Receptiveness to VA mycorrhizal association: Concept and method*. 170:47-62. Kluwer Academic Publishers. Netherland.
- Harley, J.L., S.E. Smith, 1983. *Mycorrhizal Symbiosis*. Academic Press Inc. London.
- Hayman, D.S., 1982. *Advances in Agricultural Microbiology*. Oxford. New Delhi.
- Khalil, S., 1994. *Soil Drainage and Distribution of VAM Fungi in Two Toposequences*. Soil Biologi Biochemistry. Vol 26, No.8, pp 929-934. Elsevier Science Ltd. Geat Britain.
- Klironomos, J., 1997. *What Is A Mycorrhiza?*. Mycorrhiza Home Page (www.mycorrhiza.com). UWI Mycorrhiza Research Goup.
- Landon, J.R., 1984. *Booker Tropical Soil Manual*. Longman Inc. New York.
- Louis, I., G. Lim., 1987. *Spore Density and Root Colonization of Vesicular-Arbuscular Mycorrhizas in Tropical Soil*. Transactions of the British Mycological Society .88(2). 207-212. Geat Britain.
- Lutfil, M., 1999. *Berbagai Perlakuan Waktu Singling Pada Tanaman Gmelina arborea Coppicing Daur II*. PT. Surya Hutani Jaya Site Muara Bengkal. Samarinda.
- Porter, W.M., 1979. *Australian Journal of Soil Research*. 17,515-518.
- Sawitri, K., 1993. *Pengaruh Inokulasi Jamur dan Pemberian Batuan Fosfat Terhadap Pembentukan Ekto dan Endomikorisa Serta Efektivitasnya Pada Semai Eucalyptus deglupta di Tanah Marginal Samas*. Fakultas Kehutanan UGM. Tesis S2. Tidak dipublikasikan.
- Sieverding, E., 1991. *Vesicular-Arbuscular Mycorrhiza Management in Tropical Agosystems*. GTZ. Eschborn. Germany.
- Suhardi, 1988. Proc. Ist ACOM.Madras.
- Suhardi, 1989. *Pedoman Kuliah Mikoriza V.A*. PAU-Bioteknologi. UGM. Yogyakarta.
- Sylvia, D.M., 1993. *Evaluation of Vesicular-Arbuscular Mycorrhizal Fungi in Diverse Plants and Soils*. Soil Biology Biochem. Vol 25.No.6.pp 705-713. Pergamon Press Ltd. Geat Britain.



Sylvia, D.M., 1997. *Principles and Applications of Soil Microbiology*. Prentice Hall.USA

Utami, R., 1999. *Uji Toleransi Berbagai Provenan Sengon (Paraserianthes falcataria (L.) Nielsen) Terhadap Aluminium Pada Medium Pasir Stress Aluminium dan Tanah Podzolik Merah Kuning*. Fakultas Kehutanan UGM. Skripsi S1. Tidak dipublikasikan.