



DAFTAR PUSTAKA

- Benge, M.D. 1981. System Agro-Kehutanan dengan Menggunakan *Leucaena leucocephala* sebagai Barisan Pengontrol Erosi. Technical Series Bulletin No.26. Office of Agriculture Development Support Bureau Agency for International Development. Washington D.C.
- Bergersen, F.J. 1982. Root Nodules of Legumes : Structure and Function. Research Studies Press. England.
- Brill, Winston J. 1975. Regulation and Genetic of Bacterial Nitrogen Fixation. Annual Review of Microbiology Vol.29. University of Wisconsin Madison. Wisconsin.
- Brewbaker, D.L. Plucknett and V.Gonzales. 1977. Varietal Variation and Yields Trials of *Leucaena leucocephala* (Kao Haole) in Hawaii. Hawaii Agricultural Experiment Station Research No.166. University of Hawaii.
- Centro International de Agricultural Tropical. 1988. Legum-Rhizobium Symbiosis, Methods Manual for Evaluation, Selection, and Agronomic Management. Apartado 6713. Cali Colombia.
- Chi Ying Huang, John S Boyer, and Larry N.Vanderhoef. 1975. Limitation of Acetylene Reduction (Nitrogen Fixation) by Photosynthesis in Soybean Having Low Water Potential. Plant Physiol (1975) 56, 228-232.
- Direksi Perum Perhutani. 1974. Instruksi Pedoman Pembuatan Tanaman Jati.
- Ezenwa, I.V., A.N. Atta-Krah, and K.Mulongoy. 1986. Effects of Different Prunning Frequencies on Dry Matter Productivity, Nodulation and Root Development of *Leucaena leucocephala* and *Gliricidia sepium*. Leucaena Report Vol.11. Hal. 102-104.
- Food and Agriculture Organization of The United Nations. 1983. Technical Handbook on Symbiotic Nitrogen Fixation. Roma.
- Hani'in Soeseno, Oemi dan Soedharoedjian. 1982. Seminar Lamtoro I Sifat-Sifat Silvika dan Agronomi/Silvikultur *Leucaena leucocephala* Fakultas Kehutanan UGM. Yogyakarta.



Janice E. Thies, Paul. W. Singleton, and B. Ben Bohlool. 1990. Influence of the Size of Indigeneous Rhizobial Populations on Establishment and Symbiotic Performance of Introdused Rhizobia on Field-Grown Legumes. Applied and Environmental Microbiology, Jan. 1991, Hal. 19-28. Vol 57, No. 1. American Society for Microbiology.

Lawrence, George H.M. 1968. Taxonomy of Vascular Plant. The Macmillan Company. New York.

Marschner, Horst. 1990. Mineral Nutrition of Higher Plants. Academic Press London.

National Academy of Science. 1974. Leucaena Promising Forage and Tree Crop for The Tropics. Washington D.C.

Noggle, G Ray and George J. Fritz. 1979. Introductory Plant Physiology. Prentice-Hall of India Private Limited. New Delhi.

Raghavendra, A.S. 1991. Physiology of Trees. School of Life Science University of Hyderabad. Hyderabad India.

Sumardi. 1995. Pengaruh Pemangkasan Tajuk terhadap Aktifitas Bintil Akar Lamtoro. Fakultas Kehutanan UGM. Yogyakarta.

Tampubolon, Humala. 1982. Kegiatan Mempelajari Kemungkinan Pendayagunaan Lamtoro Bagi Pembangunan Pertaniandi Propinsi Sumatra Utara. Makalah Untuk Seminar Lamtoro I di Jakarta (23-25 Agustus 1982).

Vankateswarlu. 1988. Nodulation and Nitrogenase activity Patterns of *Leucaena leucocephala* and *Gliricidae sepium* During Early Stages of Growth. Leucaena Research Reports, Vol: 9. Nitrogen Fixing Tree Association (NFTA). Hawaii USA.

Voltee, A.C. 1977. Tanaman di Wilayah Hutan Jati. Yayasan Pembina Fakultas Kehutanan UGM. Yogyakarta.