

DAFTAR PUSTAKA

- Agrios, G.N. 1988. *Plant Pathology (3th)*. Academic Pres Inc. San Diego, California.
- Anonim. 1999. *Information index for selected alien plants in Hawaii*. Hawaiian Ecosystems at Risk Project, Biological Resources Division, Haleakala Field Station. Makawao, Hawaii.
- Anonim, 2012. *Fungisida sistemik*. http://lembahpinus.com/index2.php?option=com_content&do_pdf=1&id=542. Diakses tanggal 12 Februari jam 17.23
- Atmosuseno B.S. 1998. *Budidaya, Kegunaan dan Prospek Sengon*. Penebar Swadaya, Jakarta, 142 pp.
- Dick, M. 1985. *Uromycladium rusts of Acacia. Forest Pathology in New Zealand No. 15*. New Zealand Forest Service. <http://www.maf.govt.nz/sff/>. Diakses tanggal 5 Maret 2010.
- Djokosumarto. 2008. *Pestisida dan Aplikasinya*. PT Agromedia pustaka. Jakarta
- Hidayat, J. 2000. *Paraserianthes falcataria (L.) Nielsen*. Indonesia Forest Seed Project T. H. R. Bandung.
- Jutono, J. Soedarsono, S. Hartadi, S. Kabirun, Suhadi & Soesanto. 1973. *Pedoman Praktikum Mikrobiologi Umum*. Departemen Mikrobiologi Fakultas Pertanian Universitas GadjahMada Yogyakarta.
- Kirk. 2005. *Uromycladium tepperianum*. <http://zipcodezoo.com/fungi/U.tepperianum/>. Diakses tanggal 5 Maret 2010.
- Lablink, 2006. *Budidaya Sengon*. tersedia di [http:// wood@arc.agric.za](http://wood@arc.agric.za). diakses pada 11 sep 2011.
- Old, K.M., Lee, S.S., Sharma, J.K., Zi, Q.Y. 2000. *A Manual of Diseases of Tropical Acacias in Australia, South-East Asia and India*. Center for International Forestry Research (CIFOR). Jakarta.
- Rahayu, S., Nor Aini, A.S., Lee, S.S., Saleh, G. dan Ahmad, S.S. 2006. *Infection of Falcataria moluccana (Miq.) Barneby & Grimes Seedling by Karat Tumor Fungus Uromycladium spp. is associated with a reduction in growth and survival*. Procceding of International Post Graduate Student Conference. University Science Malaysia (USM). Penang. Malaysia.

- Rahayu, S. 2008. *Penyakit Karat Tumor Pada Sengon (Falcataria moluccana)* (Miq.) Barneby & J.W. Grimes). Balai Besar Penelitian Bioteknologi dan Pemuliaan Tanaman Hutan: 1-6.
- Rahayu, S., dan Lee, S.S. 2008. *Environmental Conditions and Gall Rust Disease Development on Falcataria moluccana in South East Asia*. www.fs.fed.us/r8/foresthealth/.../UFRO_7_03_04_HiloProc.pdf. Diakses tanggal 20 Agustus 2011.
- Rahayu, S., Lee, S.S., dan Nor. A. Ab. Shukor. 2010. *Uromycladium tepperianum, the gall rust fungus from Falcataria moluccana in Malaysia and Indonesia*. *Microscience* 51:149-153
- Rahayu, S., Lee S. S., dan Aini A. S. 2011. *Gall Rust Disease of Falcataria moluccana Characterization of the Pathogen, Enviromental Condition Supported, Genetic Relationship and Screening for Resistance*. Lambetr Academic Publishing, Sarbrucken. 182 p.
- Santoso, H.B. 1992. *Budidaya Sengon*. Kanisius. Yogyakarta.
- _____. 2000. *Budidaya Sengon*. Kanisius, Yogyakarta.
- Sudarmo, S., 1991. *Pestisida*. Kanisius. Yogyakarta.
- Sudjadi dan Djaeni. 1981. *Efektifitas beberapa fungisida terhadap penyakit karat daun kedelai (Phakospora pachiryzi Sjd)*. Kongres Nasional ke VI Seminar Ilmiah PFI. Bukit tinggi.
- Sumartini. 1992. *Pengendalian penyakit bercak daun dan karat pada jagung secara kimiawi*. Risalah Hasil Penelitian Tanaman Pangan tahun 1991. Balittan Malang: 31-35
- Tenuta, A., Donald. H.,Martin. D. 2007. *Fungisides Basics*.<http://oardc.osu.edu/soyrust/2007edition/11-FungisideBasics.pdf>. diakses pada tanggal 28 Maret pukul 13.20
- Sue, X. 2000. *Environmental fate of Mancozeb*. www.cdpr.ca.gov/docs/emon/Pubs/fatememo/mancozeb.pdf. Diakses tanggal 14 Juli 2011.