

## DAFTAR PUSTAKA

- Benhamou, N. and I. Chet. 1993. Hyphal interaction between *Trichoderma harzianum* and *Rhizoctonia solani*: ultrastructure and gold cytochemistry of the mycoparasitic process. *Phytopathol.* 83:1062-1071.
- Chun, C. and F. Mingguang. 2004. Observation on the initial inoculum source and dissemination of entomophthorales caused epizootics in populations of cereal aphids. *China Life Sci.* 47(1): 38-43.
- Ferreira, S.A. and R.A. Boley. 2006. *Sclerotium rolfsii*. [http://www.extento.hawaii.edu/kbase/crop/Type/s\\_rolfs.htm](http://www.extento.hawaii.edu/kbase/crop/Type/s_rolfs.htm) [23Mar 2010].
- Prayogo, Y., T. Santoso, dan Marwoto. 2009. Pengembangan teknologi pengendalian hama pengisap polong kedelai *Riptortus linearis* (Hemiptera: Alydidae) menggunakan cendawan entomopatogen *Verticillium lecanii* (Deuteromycotina: Hyphomycetes). Lap. Hasil Penel. KKP3T (Tidak dipublikasi).
- Semangun, H. 1991. Penyakit-Penyakit Tanaman Pangan di Indonesia. Universitas Gadjah Mada Press, Yogyakarta. 449 hlm.
- Soesanto, L. 2015. Kompendium Penyakit-Penyakit Tanaman Kedelai. Bumi Aksara, Jakarta. 534 hlm.
- Verhaar, M.A., T. Hejwegen, and J.C. Zadoks. 1996. Glasshouse experiments on biocontrol of cucumber powdery mildew *Sphaerotheca fuliginea* by the mycoparasites *Verticillium lecanii* and *Sporothrix regulosa*. *Biol. Contr.* 6:353-360.
- Westphal, A., T.S. Abney, and G. Shaner. 2009. Diseases of soybean (Frogeye Leaf Spot). *Botani Plant Pathology*. [www.btny.purdue.edu](http://www.btny.purdue.edu). [22 Mar 2010].
- Zeidan, O., Y. Elad, Y. Hadar, and I. Chet. 1986. Integrating onion in crop rotation to control *Sclerotium rolfsii*. *Plant Disease* 70: 426-428