

DAFTAR PUSTAKA

- Anderson, J.M.E., Hales, D.F. 1983. *Micraspis lineata* (Thunberg) (Coleoptera: Coccinellidae) seasonality and food. *General and Entomology* 15, pp: 47-52.
- Astawan M. (2009). *Sehat Dengan Hidangan Kacang dan Biji-bijian*. Penebar Swadaya. Jakarta. pp: 21-25.
- Borrer, D.J., Triplehorn, C.A., and Johnson, N. F. 1992. *Pengenalan Pelajaran Serangga*. Terjemahan S. Parto Soedjono dan M. D. Brotowidjojo. Edisi ke-6. Gadjah Mada University Press, Yogyakarta.
- Clarke, P.M. Sheppard & I.W.B. Thornton (1969). "The genetics of the mimetic butterfly *Papilio memnon* L.". *Philosophical Transactions of the Royal Society B: Biological Sciences* 254 (791) pp: 37-89.
- Foodreference. 2010. *Eggplant*. Available at: <http://www.foodreference.com/html/arteggplant2.html> accessed at 06/09/2014.
- Galante, E., and Gracia, A.M., 2001. *Decomposer Insect*. *South African Journal of Sciences* 75. pp: 257-260.
- Hawkeswood T. J. 1994. *Notes on the Australian ladybird beetle *Micraspis frenata* (Erichson) (Coleoptera: Coccinellidae) feeding on nectar from *Asclepias* and *Gomphocarpus* flower (Asclepiadaceae)*. *Giornale Italiano in Entomologia*, 7. pp: 67-71.
- Hidayana, D., Judawi, D., James, M. 2002. *Musuh Alami, Hama dan Penyakit Tanaman Kopi*. Direktorat Perlindungan Perkebunan, Direktorat Jenderal Bina Produksi Perkebunan. Jakarta. p: 24.
- Kalshoven, L.G.E. 1981. *The pest of crop Indonesia*. Revised and translated by P.A van der Laan. PT Ichtiar Baru van Hoeve, Jakarta. p: 701
- Koesharto, F.X., 1995. *Mass Rearing of Arthropod Parasitoid (Hymenoptera : Pteromalidae) of Poultry and Cattle Farm's Filth Flies*. Pp: 29-33
- Krebs, C.J. 1985. *Ecology. The Experimental Analysis of Distribution and Abundance*. Third edition. Harper & Row Publishers. New York. Pp: 112-120
- Lattanzio, V., Arpaia, S., Cardinali, A., Di Venere, D., and Linsalata, V., 2000. *Role Of Endogenous Flavonoids In Resistance Mechanism Of Vigna To Aphids*, *J. Agric. Food Chem.*, 48 (11), 5316-5320.
- Marheni, 2003. *Kemampuan Beberapa Predator pada Pengendalian Wereng Batang Coklat (*Nilaparvata lugens* Stal.)*. *Jurnal Natur Indonesia* 6(2): 84-86 (2004) ISSN 1410-9379.

- Mavi HS and Tupper GJ. 2004. *Agrometeorology Principles and Applications of Climate Studies in Agriculture*. New York: Food Product Press. P: 201
- Michener, C.D. 2000. *The Bees Of The World*. The John Hopkins University Press. Baltimor. pp: 3-13
- Minga, H. 2010. *Beneficial Insect*. www.thebeneficialinsect.com. Diakses pada tanggal 24 Agustus 2014.
- Muller-Dombois, D. and H. Ellenberg. 1974. *Aims and Methods of Vegetation Ecology*. New York : John Wiley & Sons.
- Natawigena, H. 1990. *Entomologi Pertanian*. Penerbit PT. Orba Sakti Bandung. P: 15
- Oka I.N. 1998. *Pengendalian Hama Terpadu dan Implementasinya di Indonesia*. Gadjah Mada University Press. P: 255.
- Pemerintah Kabupaten Sleman. 2015. Available at: <http://www.slemankab.go.id/profil-kabupaten-sleman/geografi/topografi>. Accessed at 01/06/2015
- Powell, J.A. 2003. *Encyclopedia of Insect (Lepidoptera)*. University Of Clifornia. Berkeley. pp: 650-662.
- Radiyanto, I., M. Sodiq, dan M. N. Nurcahyani. 2010. Keanekaragaman Serangga Hama dan Musuh Alami Pada Lahan Pertanaman Kedelai di Kecamatan Balong-Ponorogo. *J. Entomol. Indon*. Vol. 7 (2). pp. 116-121.
- Rentz, and Youning, S. 2003. *Encyclopedia of Insect (Orthoptera)*. University Of California. Berkeley. pp: 827-833.
- Ross, H.H., Ross, C.A and Ross, J.R.P. 1982. *A Text Book of Entomology*. 4th ed. New York.
- Rukmana, R. 1994. *Usaha Tani Tanaman Sayur*. Instalasi Pertanian dan pengkajian Teknologi Pertanian. Jakarta. Pp: 5-9
- Satta, A., Acciaro, M., Floris, I., Lentini, A., and Sulas, L., 1998. *Insect Pollination of Sulla (*Hedysarum coronarium* L.) and Its Effect on Seed Production in a Mediterranean Environment*. *CIHEAM – Options Mediterraneennes* pp: 373-377.
- Setiawati W, Duriat A, soetiarso. 2005. Whitefly and its control in Indonesia. Paper presented in Int. Seminar on whitefly management and control strategy. Tiwan ROC.



UNIVERSITAS
GADJAH MADA

**KEANEKARAGAMAN JENIS SERANGGA DIURNAL PENGUNJUNG TANAMAN TERONG UNGU
(Solanum melongena L.) PADA
FASE VEGETATIF DAN GENERATIF DI KAWASAN PERTANIAN GODEAN, SLEMAN, YOGYAKARTA**
FUAD NUR SOLEH, Dr. R.C. Hidayat Soesilohadi, M.S.

Universitas Gadjah Mada, 2015 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Shahabuddin, Hidayat,P., Noerdjito,W.A., and Manuwoto, S., 2005. *Research on Insect Biodiversity in Indonesia: Dung Beetles (Coleoptera:Scarabaeidae) And Its Role in Ecosystem*. ISSN: 1412-033X Volume 6, Nomor 2 April 2005 pp: 141-146.
- Siregar, A.Z. 2009.*Serangga Berguna Pertanian*. Penerbit USU-Press. Medan. Pp: 34-46
- Speight MR, Hunter MD, Watt AD. 2008. *Ecology of Insects: Concepts and Application*. Britain: The Alden Press. P: 39.
- Thamrin, M and Asikin, S. 2009. *Pengendalian Hama Walang Sangit (Leptocorisa oratorius) di Tingkat Petani Lahan Lebak Kalimantan Selatan*. Balai Penelitian Pertanian Lahan Rawa (Ballittra).
- Tjahjadi, Nur. 2001. *Hama dan Penyakit Tanaman*. Yogyakarta. Kanisius. P:72.
- Wolda, H. 1983. *Diversity, Diversity Indices and Tropical Cockroaches*.*Oecologia*.Vol. 47. pp. 369-381.
- Yos, F. 2012. *Insects and Pests*. UC statewide IPM Program. Posted in September 2012.