

DAFTAR PUSTAKA

- Abu Naim. 2009. Studi Keanekaragaman Serangga Pada Perkebunan Jeruk Organik dan Anorganik di Kota Batu. [Skripsi]. Jurusan Biologi Fakultas MIPA, UIN Malang: Malang.
- Awmack, C. S dan S. R. Leather. 2002. Host plant quality and facundity in herbivorous insects. *Annual Review of Entomology*.
- Ayustaningwarno, F. 2012. Proses Pengolahan dan Aplikasi Minyak Sawit Merah Pada Industri Pangan. *Jurnal Vitashere* 2(2): 1- 11.
- Borror DJ, Triplehorn CA, Johnson NF. 1992. Study of Insect.Ed-7. Amerika: Thomson Brook/Cole. Dalam Prakoso, B. 2017. Biodiversitas Belalang (Acrididae: ordo Orthoptera) pada Agroekosistem (*zea mays* L.) dan Ekosistem Hutan Tanaman di Kebun Raya Baturaden, Banyumas. *Biosfera*. 34(2): 80-88.
- Borror. D.J., Triplehorn, C.A., dan Johnson. 1988. *Pengenalan Pelajaran serangga*. Edisi ke Enam. Dialih bahasakan oleh Soetiyono Patosoedjono. 1992. Yogyakarta: Gadjah Mada University Press.
- Csiro. 1991. *The Insect of Australia*. Cornell University Press: New York.
- Fielding, D. J. dan Bruseven, M. A. 1995. Grasshopper densities on grazed and ungrazed rangeland under drought conditions in Southern Idaho. *Great Basin Naturalist*. 55(4): 352-358.
- Foltz, John L. 1998. Orthoptera: Tettigoniidae. ENY 3005 Family Identification. University of Florida. Dept of Entomology & Nematology.
- Frans, A. M. 2008. Pengaruh Hujan terhadap Produktivitas dan Pengelolaan Air di Kebun Kelapa Sawit (*Elaeis guineensis* Jacq.) Mustika Estate, PT. Sajang Heulang, Minamas Plantation, Tanah Bumbu, Kalimantan Selatan, [kripsi]. Institut Pertanian Bogor: Bogor.
- Giertych, M. J., M. Bakowski, P. Karolewski, R. Zatkowiak, dan J. Gizebyta. 2005. Influence of mineral fertilization on food quality of oak leaves and utility efficiency of food components by the gypsy moth. *Entomologia Experimentalis et Applicata*. 117: 59-69.
- Guo, Z. Hong, L. Gan, Y. 2006. Grasshopper (Orthoptera: Acrididae) biodiversity and grassland ecosystems. *Insect Science.*, 13, 221-22.

- Hasanmuhito. 2006. *Hama Tanaman Pangan dan Perkebunan*. Bumi Aksara: Jakarta.
- Hetharie, H., Wattimena, G. A., Thenawidjaya, M., Aswidinnoor, H., Toruan, N. M., dan Ginting, G. A. 2007. Karakterisasi Morfologi Bunga dan Buah Abnormal Kelapa Sawit (*Elaeis guineensis* Jacq.) Hasil Kultur Jaringan. *jurnal Bul. Agrohort*, 35(1): 50-57.
- Hodges, Evans. 2005. An identification guide to the whiteflies (Hemiptera: Aleyrodidae) of the Southeastern United States. *Florida Entomologist* 88(4): 518-514.
- Jaganmohanet, M., Vailshery, L.S., dan Nagendra, H.2015. Patterns of insect abundance and distribution in urbandomestic gardens in Bangalore, India. *Diversity* 5: 767-778.
- Luong-Skovmand. 1999. Biology of the oriental migratory locust. Lampung. tanggal 12-16 Juli1999. Unpublished paper presented in “Seminar for technology transfer of locust survey and control.
- Nair K. S. S. dan Sumardi. 2000. *Insects Pest and Diseases in Indonesian Forest*. CIFOR: Bogor.
- Nety, V. E. Sih Kahono. 2010. Keanekaragaman dan Kelimpahan Belalang dan Kerabatnya (Orthoptera) pada Dua Ekosistem Pegunungan di Taman Nasional Gunung Halimun-Salak. 7 (2). FMIPA IPB: Bogor.
- Pahan I. 2008. Kelapa sawit: *Manajemen Agribisnis dari Hulu Hingga Hilir*. Penebar Swadaya: Jakarta.
- Pusat Penelitian Kelapa Sawit. 2010. *Budi Daya Kelapa Sawit*. PT Balai Pustaka: Jakarta.
- Putra, N.S. 2006. Relative Impact of Bottom-Up and Top-Down Forces on Phytophagous Insect in Soybean Fields: Patterns and Mechanisms. [Dissertation]. Laboratory of Animal Ecology Division of Biotic Environment. The United Graduate School of Agricultural Sciences. Iwate University.
- Rahmawati, D. 2012. Keanekaragaman Dan Kelimpahan Ordo Orthoptera Gunung Manglayang Bagian Barat Kabupaten Bandung. [Skripsi]. Universitas Pendidikan Indonesia.
- Rente, DCP. 1996. *Grasshopper Country*. CSIRO: Australia

- Rioardi. 2009. Ordo-Ordo Serangga. Medan. Diakses pada tanggal 24 Maret 2018. Pukul 21:00 Wib. (<http://rioardi.wordpress.com>).
- Rizal. 2010. Ordo Orthoptera. Medan. Diakses pada tanggal 24 Maret 2018. Pukul 21:00 Wib. (<http://rizal.wordpress.com>).
- Rosalyn, I., 2009. Indeks Keanekaragaman Jenis Serangga pada Pertanaman Kelapa Sawit (*Elaeis guineensis* Jacq.) di Kebun Tanah Raja Perbaungan PT. Perkebunan Nusantara III, [Skripsi]. Universitas Sumatera Utara: Medan.
- Stiling, P., and Moon, D.C. 2005. Quality or Quantity: the Direct and Indirect Effects of Host Plants on Herbivores and Their Natural Enemies. *Oecologia* 142: 413-420
- Subagja, J. 1996. Prinsip Keanekaragaman Hayati dalam Ekosistem. Prosidin Makalah Utama Seminar Nasional Pengendalian Hayati (SNPH). Yogyakarta.
- Subyanto dan Sulthoni, A. 1991. *Kunci Determinasi Serangga*. Kanisius: Yogyakarta.
- Sun, T., Liu, Z. Y., Qin, L. P., dan Long, R. J. 2015. Grasshopper (Orthoptera: Acrididae) community composition in the rangeland of the Northern Slopes of the Qilian Mountains in Northwestern China. *J. Insect Sci* 15 (6): 1-7.
- Ullah, M. 2012. Investigations on rangeland grasshoppers: Ecoregion level Distribution, Identification, feeding performance, and Vegetation Clipping. Dissertation. University of Nebraska, Lincoln Nebraska.
- Wardiana, E., dan Zainal, M. 2003. Tanaman Sela Diantara Pertanaman Kelapa Sawit. *Loka Penelitian Tanaman Sela Perkebunan*. Parung Kuda: Jawa Barat.
- Willemse. LPM. 2001. *Fauna Malesiana Guide to Pest Orthoptera of Indomalayan Region*. Buckhuy: Netherlands.