

## DAFTAR PUSTAKA

- Adi, Putranto. 2010. Kaya dengan Bertani Kelapa Sawit Seri pertanian mode Pustaka Baru Press, Yogyakarta.
- Altieri, M.A., 2004. *Biodiversity and Pest Management in Agroecosystem.*: Food Product Press. New York.
- Atkins, P.W., 1978. *Physical Chemistry.*: W. H. Freeman and Company. San Francisco.
- Azhar A. 2015. Keanekragaman serangga predator pada berbagai tingkatan umur kelapa sawit di kabupaten sarolangun jambi [skripsi]. Bogor (ID): Institut Pertanian Bogor
- Barbosa, P. & Benrey B. 1998. The influence of plants on insect parasitoids: implications for conservation biological control. In: Barbosa P (Ed.). *Conservation Biological Control*. Pp: 39-54. Academic Press, San Diego (MX).
- Bertin, J. 1983. *semiology of Graphics*. USA: University of Wisconsin Press.
- Borrer, D.J. 1996. *Pengenalan Pelajaran Serangga.*: Gajah Mada University Press. Yogyakarta.
- Buchori, D. 2014. Pengendalian hayati dan konservasi serangga untuk pembangunan Indonesia hijau. Bogor: (IPB) Institut Pertanian Bogor.
- Cheong, Y.L., Sajab A. S., Hafidzi N. M., Omar D., Abod F. 2010. Outbreaks of bagworm and their natural enemies on an oil palm, *Elaeis guineensis*, plantation at Hutan Melintang, Perak, Malaysia.
- Direktorat Jenderal Perkebunan. 2007. Pedoman areal dan keadaan produksi perkebunan(Kelapa Sawit, Karet dan Kakao): Direktorat Jenderal Perkebunan. Jakarta.
- Fauzi, Y., Yustina, E.W. Iman, S. dan Rudi, H. 2008. *Budidaya, Pemanfaatan Hasil dan Limbah*: Penebar Swaday. Jakarta.
- Gullan, P.J. and Cranston P.S. 1994. *The Insects: an Outline of Entomology.*: Chapman and Hall. London.
- Hamid, H., Buchori D., & Triwidodo H. 2003. Keanekaragaman parasitoid dan parasitisasinya pada pertanaman padi di kawasan Taman Nasional Gunung Halimun.

- Heong, K.L., G.B Aquino., and A.T Barrion. Arthropod Comonity structure of rice ecosystem in the philiphines. *Bulletin of Entomological Research* 81: 47-416
- Herlinda, S., Rauf A., Sosromarsono S., Kartosuwondo U., Siswandi, Hidayat P. 2004. Artropoda predator penghuni ekosistem persawahan di Daerah Cianjur, Jawa Barat.
- Hindarto, A. 2015. Keanekaragaman serangga pada perkebunan kelapa sawit pada umur tanaman yang berbeda di unit Kebun Rambutan PTPN III. Bogor : Institut Pertanian Bogor.
- Idris, A.B., Roff MN., Fatimah SG. 2001. Effects of chili plant architecture on the population abundance of *Aphis gossypii* Glover, its coccinellid predator and relationship with virus disease incidence on chili (*Capsicum annuum*). *Pakistan: J. Biological*.
- Janzen, D.H. 1987. Insect diversity of a Costa Rican dry forest. *Bio J Linnean* .
- Jumar. 2009. *Entomologi pertanian*. Jakarta: PT Rineka Cipta.
- Karmana, Oman. 2007. *Cerdas Belajar Biologi*. Bandung: Grafindo Media Prata ma.
- Khaswarina, S. 2001. Jurnal Natur Indonesia Keragaman Bibit Kelapa Sawit Terhadap Pemberian Berbagai Kombinasi Pupuk di Pembibitan Utama. Fakultas Pertanian Universitas Sumatera Utara.
- Krebs, C.J. 1989. *Ecological Methodology*.: Universitas of british Colombia.
- Kuznetsov, V.N. and Zakharov E.V. 2001. Distribution of lady beetles (Coleoptera: Coccinellidae) in plant formulation in the Russian far east. *Japan: Cleopt Soc Osaka*.
- Lubis, R.E. dan Agus W. 2011. *Buku Pintar Kelapa Sawit*. Opi, Nofiandi; Penyunting. Agro Media Pustaka. Jakarta.
- Lubis, A.U. 1992. *Kelapa sawit di Indonesia. Pematang siantar: Pusat penelitian pekebunan marihat- Bandar kuala. Pematang siantar*.
- Mangoensoekarjo, S. dan H. semangun. 2005. *Manjemen agribisnis kelapa sawit*. Yogyakarta: Gadjah mada university press.
- Matsumura, M. & S. Morimura. 2010. Recent status of insecticide resistance in Asian rice planthoppers. *JARQ* 44:225-230
- New, T.R.. 1991. *Insects as Predators*. New South Wales: New South Wales University Press.

- Noyes, J.S., 1989. A study of five methods of sampling Hymenoptera (Insecta) in tropical rainforest, with special reference to the parasitica. *J Nat Hist.* 23:285- 298.
- Pahan, I., 2006. Panduan Lengkap Kelapa Sawit Manajemen Agribisnis dari Hulu hingga Hilir. Jakarta : Penebar Swadaya..
- \_\_\_\_\_. 2008. Panduan lengkap kelapa sawit, manajemen agribisnis dari hulu hingga hilir. Penebar swadaya. Jakarta
- Perfecto, I.J., Vandermeer. 2002. *Quality of agroecological matrix in a tropical montane lansdscape: ants in coffee plantations in Southern Mexico.* *Conserv Bio.* 16(1):174-182
- Pfeiffer, M., Tuck HC, Lay TC. 2008. Exploring arboreal ant community composition and co-occurrence patterns in plantations of oil palm *Elaeis guineensis* in Borneo and Peninsular Malaysia. *Ecography.* 31(1):21-32.
- Rizali, A., Buchori D, Triwidodo H. 2002. Keanekaragaman serangga pada lahan persawahan-tepian hutan: indikator untuk kesehatan lingkungan. *Hayati.* 9(2):41-48.
- Rizali, A., Clough Y., Buchori D., Hosang MLA., Bos MM., Tscharrntke T. 2012. Long-term change of ant community structure in cacao agroforestry landscapes in Indonesia.
- Ross, *et al.* (1982). *Entomology Fourth Edition*, Singapura.
- Rohrig, E., Silvinski J., Wharton R. 2008. Comparison of parasitic Hymenoptera captured in malaise traps baited with two flowering plants, *Lobularia maritime* (Brassicales: Brassicaceae) and *Spemacoce verticilata* (Gentianales: Rubiaceae). *Florida Entomol.* 91:621-627.
- Sastrosayono, S. 2003. Budidaya kelapa sawit. Agromedia pustaka. Jakarta.
- Schmitz, O.J., Suttle KB. 2001. Effects Of Top Predator Species On Direct and Indirect Interactions In a Food Web. *Ecology* 82:2072-2081.
- Sianturi, H. S. D. 1990. Budidaya Tanaman Kelapa Sawit. Fakultas pertanian Universitas Sumatera Utara. Medan.
- Siemann, E., Haarstad J, & Tilman D. 1999. Dynamics of plant and arthropod diversity during old field succession. *Ecography* 22: 406–414.
- Sugandhy, Aca., 1994. “Penataan Ruang Wilayah Nasional Dalam Mewujudkan Pembangunan Berkelanjutan Berwawasan Lingkungan”, *Jurnal Hukum Lingkungan*, hlm. 23.

Tarumingkeng, R.C., 1991. *Dinamika Pertumbuhan Populasi Serangga*. Bogor (ID): Institut Pertanian Bogor.

Thacker JRM. 2002. *An Introduction to Arthropod Pest Control*. Cambridge University Press.

Triharso. 2004. *Dasar-Dasar Perlindungan Tanaman*. Universitas Gadjah Mada Press. Yogyakarta.

*Tim pengembangan Materi LPP. 2004. Seri Budidaya Tanaman Kelapa Sawit. Lembaga Pendidikan Perkebunan. Yokyakarta.*

Untung, K., 1993. *Konsep Pengendalian Hama Terpadu*, Andi Offset. Yogyakarta.

Untung, K., 2006. *Pengantar Pengelolaan Hama Terpadu: Edisi Kedua*. Yogyakarta (ID): Gadjah Mada University Press. Atlas, Second Edition, 359, 362, 364, New York, Springer.

Wanger, T.C., Rauf A, Schwarz S.2010. Pesticides and tropical biodiversity *fronties in Ecol Environ* 8:178-179.

Yaherwandi. 2005. *Keanekaragaman Hymenoptera parasitoid pada beberapa tipe lanskap pertanian di Daerah Aliran Sungai (DAS) Cianjur Kabupaten Cianjur, Jawa Barat [disertasi]*. Bogor (ID): Institut Pertanian Bogor.

Yayuk, A.B., A.Ispandi dan Sudayono. 1990. *Sorgum Monograf*. Bulletin Malang no.5 Balittan Malang.

