

DAFTAR PUSTAKA

- Ali, S. R. A., Najib, M.A., Mazmira, M., Masri, M dan Basri, M.W. 2012. Field Efficacy of MPOB Ecobac-1 (EC) for Controlling Bagworm, *Pteroma pendula* (Lepidoptera: Psychidae) Outbreak in Oil Palm Plantation. UMT 11th International Annual Symposium on Sustainability Science and Management 09th – 11th July 2012, Terengganu, Malaysia.
- Amir M, Sih Kahono. 2003. Serangga Taman Nasional Gunung Halimun Jawa Bagian Barat. Cibinong (ID): Biodiversity Conservation Project.
- Atmowidi T. 2000. Keanekaragaman morfospesies Hymenoptera parasitoid dan senyawa antiherbivora Taman Nasional Gunung Halimun [Tesis]. Bogor (ID): Institut Pertanian Bogor.
- Badan Pusat Statistik Dharmasraya. 2018. Luas areal dan produksi per komoditi di Kabupaten Dharmasraya. Dharmasraya: Badan Pusat Statistik.
- Carmo, E. L., Bueno, A. F. dan Bueno, R. C. O. F (2010). Pesticides selectivity for the insect egg parasitoid *Telenomus remus*. *Jurnal Biocontrol*, 55 (4), 455- 464.
- 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, [*Skripsi*]. Institut Pertanian Bogor. Bogor.1
- Gould RK, Pejchar L, Bothwell SG, Brosi B, Wolny S, Mendenhall CD, Daily G. 2013. Forest restoration and parasitoid wasp communities in Montane Hawai'i. *PLOS One*. 8(3): 1-11.
- Goulet H, Huber JT. 1993. *Hymenoptera of the World: An Identification Guide to Families*. Ottawa (UK): Centre for land and Biological Resources Research.Hall: USA.
- Hasriyanty. 2008. Jumlah inang dan kepadatan parasitoid: pengaruhnya terhadap perilaku superparasitism parasitoid trichogramma chilotraeae nagaraja dan nagarkatli (ahymenoptera: Trichogrammatidae). *J. Agroland* 15 (1) : 27-31.
- 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 guinensis* Jacq. Hasil Kultur Jaringan, jurnal Bul. Agrohort, 35(1): 50-57.
- Hindarto A. 2015. *Keanekaragaman serangga pada perkebunan kelapa sawit pada umur tanaman yang berbeda di unit Kebun Rambutan PTPN III* [Tesis]. Bogor (ID): Institut Pertanian Bogor.

- Idris AB, 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 annum*). *Pakistan J. Biological Science* 4 (11): 1356–1360
- Ikhsan, Z., Hidayati, Y., & Hamid, H. 2020. The diversity and Abundance of Hymenoptera Insects on Tidal Swamp Rice Field in Indragiri Hilir district, Indonesia. *Biodiversitas*, 21 (3) :1020-1026. <http://doi.org/10.1057/biodiv/d210323>
- Magurran, A.E. 1988. Ecological Diversity and Its Measurement. Chapman and Nofri,A. 2020. Keanekaragaman Hymenoptera Parasitoid Pada Perkebunan Kelapa Sawit (*Elaeis guineensis* Jacq.) Yang Berbatasan Dengan Hutan Sekunder. [Skripsi]. Universitas Andalas. Padang
- Norman K, Basri MW. 1992. A survey of current status and control of nettle caterpillars (Lepidoptera: Limacodidae) in Malaysia (1981–1990). Palm Oil Research Institute Malaysia Occasional Paper (27): 1–23.
- Odum.1993. *Dasar-dasar Ekologi*, Gadjah Mada University Press, Yogyakarta.
- Pahan 1. 2008. *Kelapa sawit :Manajemen Agribisnis dari Hulu Hingga Hilir*. Penebar Swadaya: Jakarta.
- Sahari B. 2012. Struktur komunitas parasitoid Hymenoptera di perkebunan kelapa sawit, Desa Pandu Senjaya, Kecamatan Pangkalan Lada, Kalimantan Tengah [disertasi]. Bogor (ID): Institut Pertanian Bogor.
- Senewe R E, Hermanu T, Pujiyanto, Aunu R. 2017.Komunitas Hymenoptera Parasitoid pada Areal Hutan Sagu (*Metroxylon spp.*) di Maluku. Bogor (ID) : Istitut Pertanian Bogor
- Snyder, W. E., dan Ives, A. R. (2003). Interactions between specialist and generalist natural enemies: parasitoids, predators, and pea aphid biocontrol. *Ecology*, 84 (1), 91- 107.
- Sperber CF, Nakayama K, Valverde MJ, & Neves FDS. 2004. Tree species richness and density affect parasitoid diversity in cacao agroforestry. *Basic. Appl. Ecol.* 5(3):241–251
- Sudharto, Hutaikur P, Buana. 2005. Kajian Pengendalian Hama Terpadu *S. asagna* van Ecke (Lepidoptera: *Limacodidae*) pada Tanaman Kelapa Sawit. *Bul. Perk.* 56 (4): 103-114.
- Sunarko, 2009. *Budidaya dan Pengolahan Kebun Kelapa Sawit Dengan Sistem Kemitraan*. Jakarta. Agromedia Pustaka.
- Tomanovic Z, Stary P, Kavallieratos NG, Gagic V, Plecas M, Jankovic M et al. 2013. Aphid parasitoids (Hymenoptera: Braconidae: Aphidiinae) in wetland habitats in Western Palearctic: key and associated aphid

- parasitoid guilds. *Annales de La Societe Entomologique de France*. 48(1): 189-198.
- Untung K. 2006. *Pengantar Pengelolaan Hama Terpadu*: Edisi Kedua. Yogyakarta (ID): Gadjah Mada University Press.
- Wardiana, E., dan Zainal, M. 2003 *Tanaman Sela Diantara Pertanaman Kelapa Sawit*. Loka Penelitian Tanaman Sela Perkebunan. Parung Kuda. Jawa Barat.
- Withey JB. 2012. Impact of the University of Leed's Palm Oil Supply Chain on Biodiversity in Southeast Asia. Leeds (UK): Leeds .

