

DAFTAR PUSTAKA

- Akbar ME, Buchori D. 2012. Pengaruh Lama Ketiadaan Inang terhadap Kapasitas Reproduksi Parasitoid Snellenius manilae Ashmead (Hymenoptera: Braconidae). *Jurnal Entomologi Indonesia*. 9:14–22.
- Anonim. 2016. Ekosistem Pertanian. http://www.kehati.or.id/program_utama/ekosistem-pertanian/. [accessed 19 November 2016].
- Atmowidi T. 2000. *Keanekaragaman Morfospesies Hymenoptera Parasitoid dan Senyawa Antiherbivora di Taman Nasional Gunung Halimun, Jawa Barat*. Tesis. Bogor: Institut Pertanian Bogor.
- Barbour G, Burk J, Pitts W. 1987. *Terrestrial Plant Ecology*. New York: The Benyamin/Cummings Publishing Company, Inc.
- Borror DJ, Triplehorn CA, Johnson NF. 1996. *Introduction to the Study of Insects*. 6th Editon. Ohio: Saunders College Pub.
- Daniel T, John W, Helms A, Baker S. 1978. *Prinsip-Prinsip Silvikultur*. Marsono, D. (penerjemah). Yogyakarta: Gadjah Mada University Press.
- Elkie PC, Rempel RS, Carr AP. 1999. *Patch Analyst User's Manual : a Tool for Quantifying Landscape Structure*. Ontario: Thunder Bay Ontario Ministry of Natural Resources Boreal Science Northwest Science & Technology.
- Fachrul MF. 2007. *Metode Sampling Bioekologi*. Jakarta: Bumi Aksara.
- Godfray HCJ. 1994. *Parasitoid: Behavioral & Evolutionary Ecology*. New Jersey: Pricenton University Press.
- Godfray HCJ, Lewis OT, Memmott J. 1999. Studying insect diversity in the tropics. *Philosophical Transactions of the Royal Society of London*. 354:1811–1824.
- Goulet H, Huber JT (Ed.). 1993. *Hymenoptera of The World: an identification guide to families*. Publication / Research Branch, Agriculture Canada. Ottawa: Canadian Communication Group, Publishing.
- Hamid H, Yunisman. 2007. Keanekaragaman Hymenoptera Parasitoid pada Berbagai Ekosistem Pertanian Di Sumatera Barat. *DP2M Dikti*. 1–14.
- Herlina N, Rizali A, Moerfiah M, Sahari B, Buchori D. 2015. Pengaruh Habitat Sekitar Lahan Persawahan dan Umur Tanaman Padi terhadap Keanekaragaman Hymenoptera Parasitika. *Jurnal Entomologi Indonesia*. 8:17–26.

- Knight WJ, Holloway JD. 1990. *Insects and the rainforests of South-east Asia (Wallacea)*. London: The Royal Entomological Society.
- Krebs CJ. 1978. *Ecology The Experimental Analysis of Distribution and Abundance*. New York: Harper & Row Publisher.
- Krebs CJ. 2000. *Ecological Methodology*. 2nd Edition. New York: Benjamin Cummings.
- LaSalle J. 1993. Parasitic Hymenoptera, biological control and biodiversity. *Hymenoptera and Biodiversity. Hymenoptera and Biodiversity*. hal. 197–215. Wallingford: CAB International.
- LaSalle J, Gauld I. 1993. *Hymenoptera and Biodiversity*. London: Oxford University Press.
- Noyes JS. 1989. *The Diversity Of Hymenoptera in the Tropic With Special Reference to Parasitica In Sulawesi*. Vol. 14. London: Department of Entomology British Museum (Natural History).
- Perdana TAR. 2010. *Keanekaragaman Serangga Hymenoptera (Khususnya Parasitoid) Pada Areal Persawahan, Kebun Sayur Dan Hutan Di Daerah Bogor*. Tesis. Bogor: Institut Pertanian Bogor.
- Quicke DL. 1997. *Parasitic Wasps*. 1997th Edition. London: Springer.
- Ratnasari E. 2014. *Keanekaragaman Vegetasi Mangrove dan Perubahan Muka Laut Holosen dengan Bukti Palinomorf di bagian Hilir Sungai Bengawan, Cilacap, Jawa Tengah*. Skripsi. Purwokerto: Jendral Soedirman.
- Soemarno. 2010. *Strategi Pemenuhan Kebutuhan Pangan Rumah Tangga Pedesaan Prosiding WidyaKarya Nasional Pangan dan Gizi VI*. Jakarta: LIPI.
- Speight MR, Hunter MD, Watt AD. 2008. *Ecology of Insects: Concepts and Applications*. 2nd Edition. Oxford: Wiley Blackwell.
- Supeno B. 2011. *Bioekologi Ngengat Parasitoid (Lepidoptera: Epipyropidae) Pada Wereng Pucuk Mete, sanurus Spp. (Hemiptera: Flatidae) Di Pertanaman Jambu Mete Pulau Lombok*. Disertasi. Bogor: Institut Pertanian Bogor.
- Trizelia. 2011. Peranan Polydnavirus dalam Menghambat Respon Enkapsulasi Parasitoid. *Jurnal Manggaro*. 12:81–86.
- Untung K. 1996. *Pengantar Pengelolaan Hama Terpadu*. Yogyakarta: Universitas Gadjah Mada Press.

Yaherwandi, Manuwoto S, Buchori D, Hidayat P, Prasetyo LB. 2012. Keanekaragaman Hymenoptera Parasitoid Pada Sturuktur Lanskap Pertanian Berbeda di Daerah Aliran Sungai (DAS) Cianjur, Jawa Barat. *Jurnal Hama dan Penyakit Tumbuhan Tropika*. 7:10–20.

