

DAFTAR PUSTAKA

- Alamsari, W. 2014. Keanekaragaman semut pada berbagai tipe penggunaan lahan di Jambi [skripsi]. Bogor : Institut Pertanian Bogor
- Andersen, A.N. 2000. A global ecology of rainforest ants: Functional groups in relation to environmental stress and disturbance. Di dalam: Agosti D, Majer JD, Alonso LE, Schultz TR, editor. *Ants: Standard methods for measuring and monitoring biodiversity*. Washington DC (US): Smithsonian Institution Press. 25-34
- Anshary, A. dan F. Pasaru 2008. Teknik perbanyakan dan aplikasi predator *Dolichoderus thoracicus* (Smith) (Hymenoptera: Formicidae) untuk pengendalian penggerek buah kakao *Conomorpha cramerella* (Snellen) di perkebunan rakyat. *Journal Agroland* 15(4):278-287
- Bolton, B. 1994. *Identification guide to the ant genera of the world*. Cambridge (US): Harvard University Press
- Borror, D.J., C.A. Tripelhorn., N.F. Johnson. 1996. Pengenalan Pelajaran Serangga Ed ke-6. Partosoedjono S, penerjemah. Yogyakarta : Gadjah MadaUniversity Press. Terjemahan dari: *An Introduction to The Study of Insects* 1083 hal
- Buzas, M.A., and T.G. Gibson. 1969. *Species Diversity: Benthonic Foraminifera In Western North Atlantic*. *Science* 163: 72-75
- Corley, R.H.V., P.B. Tinker. 2003. *The Oil Palm. 4th Ed*. Oxford (GB): Blackwell Science. [Deptan] Departemen Pertanian. 2013. Informasi Ringkas Komoditas Perkebunan. Jakarta : Departemen Pertanian. I:1-2
- Cushing, P.E. 1997. *Myrmecomorphy and myrmecophily in spiders: A review*. *Florida Entomologist*. 80(2)
- Fauzi, Y., E.W. Yustina., S.W. Imam., H. Rudi. 2002. *Kelapa Sawit: Budidaya, Pemanfaatan Hasil dan Limbah, Analisis Usaha dan Pemasaran*. Penebar Swadaya: Jakarta
- Fayle, T.M., S.C. Turner., J.L. Snaddon., C.K. Chey., A.Y.C. Chung., P. Eggleton., W.A. Foster. 2009. *Oil palm expansion into rain forest greatly reduces ant biodiversity in canopy, epiphytes and leaf-litter*. *Basic Applied Ecology*. 11(2010):337-345
- Fitzherbert, E.B., M.J. Struebig., A. Morel., F. Danielsen., C.A. Bruhl., P.F. Donald., B. Phalan. 2008. *How will oil palm expansion affect biodiversity?. Trends in Ecology and Evolution*. 23(10):539-545
- Fricke, T.B. 2008. Prarencana Laporan dan Rekomendasi Strategi Pembangunan Minyak Kelapa Sawit Berkelanjutan untuk Aceh Green. Jakarta
- Furlong, M.J., M.P. Zalucki. 2010. *Exploiting predators for pest management: theneed for sound ecological assessment*. *Entomologia Experimentalis et Applicata*. 1(35):225-236

- Gerlach, J., 2004. *Impact of the Invasive Crazy Ant Anoplolepis gracilipes on Bird Island, Seychelles*. *Journal of Insect Conservation* 8: 15–25.
- Hadi, M.M. 2004. Teknik Berkebun Kelapa Sawit. Adicita Karya Nusa: Yogyakarta
- Hashimoto, Y. 2003. *Identification guide to the ant genera of Borneo*. Di dalam: Hashimoto, Y, Rahman, H, editor. *Inventory and collection: Total protocol for understanding of biodiversity*. Kota Kinabalu (MY): Research and Education Component, BBEC Programme (Universiti Malaysia Sabah). 95-137
- Hölldobler, B., E.O. Wilson. 1990. *The Ants*. Cambridge (GB): The Belknap Press of Harvard University Press
- Hölldobler, B., E.O. Wilson. 2009. *The superorganism: The beauty, elegance, and strangeness of insect societies*. 1st ed, New York: W. W. Norton & Company Inc
- Holway DA, Lach L, Suarez AV, Tsutsui ND, Case TJ. 2002. *The causes and consequences of ant invasions*. *Annual Review of Ecology and Systematics* 33:181.233.doi:<http://dx.doi.org/10.1146/annurev.ecolsys.33.010802.150444>.
- Kalshoven, L.G.E. 1981. *The Pests Crops in Indonesia*. Laan PA van der, penerjemah. Jakarta : Ichtiar Baru-van Hoeve. Terjemahan dari de *Plagen van de Cultuurgewassen in Indonesie*
- Karmana IW. 2010. Analisis keanekaragaman *epifauna* dengan metode koleksi *pitfall trap* di kawasan hutan Cangar Malang. *GaneÇ Swara* 4(1): 1-5.
- Kementan, R.I. 2014. Statistik Perkebunan Indonesia. Kelapa Sawit. Ditjen Perkebunan Kementerian Pertanian Republik Indonesia. Jakarta
- Krebs, C. J. (1989). *Ecological Metodology*. Colombia: Universitas of British.
- Kusumawardhani, G. 2011. Keragaman serangga pengunjung bunga jantan kelapa sawit (*Elaeis guineensis* Jacq) [skripsi]. Bogor: Departemen Biologi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Institut Pertanian Bogor
- Lubis, A.U. 1992. Kelapa Sawit di Indonesia. Pusat Penelitian Perkebunan Kelapa Sawit : Medan
- Mangoensoekarjo, S., H. Semangun. 2003. Manajemen Agribisnis Kelapa Sawit. Gadjah Mada University Press Press: Yogyakarta
- Mezger, D., & M. Pfeiffer. 2011. *Influence of the Arrival of Anoplolepis gracilipes (Hymenoptera: Formicidae) on the Composition of an Ant Community in a Clearing in Gunung Mulu National Park, Sarawak, Malaysia*. *Asian Myrmecology* 4:89–98.
- Ness, J., K. Mooney., L. Lach. 2010. *Ants as mutualists*. Di dalam: Lach, L, Parr, C.L, Abbott, K.L, editor. *Ant ecology*. Ke-1. New York (US): Oxford University Press Inc. hal 97-114

- Pahan, I. 2006. Panduan Lengkap Kelapa Sawit: Manajemen Agribisnis dari Hulu Sampai Hilir. Penebar Swadaya: Jakarta
- Pahan, I. 2008. Panduan Lengkap Kelapa Sawit. Jakarta: Penebar Swadaya. Jakarta 404 hal
- Pardamean, M. 2011. Sukses Membuka Kebun dan Pabrik Kelapa Sawit. Penebar Swadaya: Jakarta
- Peng, R., K. Christian. 2010. *Ants as biological-control agents in the horticultural industry*. Di dalam: Lach, L, Parr, C.L, Abbott, K.L, editor. *Ant ecology*. Ke-1. New York (US): Oxford University Press Inc. hal 123-124
- Perfecto, I., J. Vandermeer. 2002. *Quality of agroecological matrix in a tropical montane landscape: ants in coffee plantations in Southern Mexico*. *Conserv Bio*. 16(1):174-182
- Perfecto, I., J. Vandermeer. 2006. *The effect of an ant-hemipteran mutualism on the coffee berry borer (*Hypothenemus hampei*) in southern Mexico*. *Agriculture, Ecosystems & Environment*. 117: 218-221
- Perovic, D.J., G.M. Gurr., A. Raman., H.I. Nicol. 2010. *Effect of landscape composition and arrangement on biological control agents in a simplified agricultural system: a cost-distance approach*. *Biological Control* 52(3):263-270
- Philpott, S.M., I. Ambrecht. 2006. *Biodiversity in tropical agroforest and the ecological role of ants and ants diversity in predatory function*. *Ecological Entomology*. 31:369-377
- Philpott, S.M., I. Perfecto., I. Ambrecht., C.L. Parr. 2010. *Ant diversity and function in disturbed and changing habitats*. Di dalam: Lach, L, Parr, C.L, Abbott, K.L, editor. *Ant ecology*. ke-1. New York (US): Oxford University Press Inc. 137- 156
- Politeknik Kelapa Sawit. 2008. Profil Kelapa Sawit. BAB V. Citra Widya Edukasi Diunduh dari <http://dedidoank.files.wordpress.com/2008/11/babv-profil-k-sawit.doc>[2 Juni 2016]
- Price, P.W., R.F. Denno., M.D. Eubanks., D.L. Finke., I. Kaplan. 2011. *Insect Ecology, Behavior, Populations and Communities*. Cambridge (GB): Cambridge University Press
- Risza, S. 1994. Kelapa Sawit dan Upaya Peningkatan Produktifitas. Kanisius: Yogyakarta
- Rizal, S., I. Falahudin., T. Endarsih. 2011. Keanekaragaman semut predator permukaan tanah (Hymenoptera: Formicidae) di perkebunan kelapa sawit SPPN Sembawa Banyuasin. *Sainmatika*. 8(1):37-42
- 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*. *Insect Conservation and Diversity* 6:328–338. doi: <http://dx.doi.org/10.1111/j.1752-4598.2012.00219.x>.

- Rubiana, R. 2014. Pengaruh transformasi habitat terhadap keanekaragaman dan struktur komunitas semut di Jambi [tesis]. Bogor : Institut Pertanian Bogor
- Sahari, B. 2012. Struktur komunitas parasitoid Hymenoptera di perkebunan kelapa sawit, Desa Pandu Senjaya, Kecamatan Pangkalan Lada, Kalimantan Tengah [disertasi]. Bogor : Institut Pertanian Bogor
- Samsulbahri. 1996. Bercocok Tanam Tanaman Perkebunan Tahunan. Yogyakarta: UGM Press
- Sastrosayono, S. 2003. Budidaya Kelapa Sawit. Agromedia Pustaka: Jakarta
- Schmitz, O.J., K.B. Suttle. 2001. *Effects of top predator species on direct and indirect interactions in a food web. Ecology.* 82:2072-2081
- Setyamidjaja, D. 2006. Kelapa Sawit: Teknik Budidaya, Panen, dan Pengolahan. Edisi revisi. Kanisius: Yogyakarta
- Sianturi, H.S.D. 1993. Budidaya Kelapa Sawit. Fakultas Pertanian. Universitas Sumatera Utara: Medan
- Simanjuntak, D., T.A.P. Rozziansha., Sudarto, A. Sipayung., R.D. Chenon.,A.E. Prasetyo., A. Susanto. 2011. Informasi Organisme Pengganggu "Setothosea asigna van Eecke". Medan : Pusat Penelitian Kelapa Sawit
- Soehardiyo, L. 1998. Tanaman Kelapa Sawit. Kanisius: Jakarta
- Sunarko. 2009. Petunjuk Budidaya dan Pengelolaan Kebun Kelapa Sawit. Agromedia Pustaka: Jakarta
- Sutarta, E.S.S., W. Rahutomo., Darmosarkoro, dan Winarna. 2003. Peranan Unsur Hara pada Pemupukan Tanaman Kelapa Sawit, hal. 81-92
- Suwarto., dan Octaviany., Yuke. 2010. Budidaya Tanaman perkebunan Unggulan. Jakarta : Penebar Swadaya
- Tim Penulis PS. 1997. Panduan Lengkap Kelapa Sawit. Penebar Swadaya
- Van Emden, H.F. 1991. *Plant diversity and natural enemy efficiency in agroecosystems.* Di dalam: Mackkauer, M, Ehler, L.E, Roland, J, editor. *Critical Issues in Biological Control.* London (GB): Cambridge University Press. Hal 63-80
- Way MJ, Islam Z, Heong KL, Joshi RC. 1998. *Ants in tropical irrigated rice: distribution and abundance, especially of Solenopsis geminata (Hymenoptera: Formicidae).* *Bulletin of Entomological Research* 88:467–476. doi: <http://dx.doi.org/10.1017/S0007485300042218>.
- Wilson, E.O., B. Hölldobler. 2005. *The rise of the ants: A phylogenetic and ecological explanation.* Proceedings of the National Academy of Sciences
- Yahya, S., Suwarto. 2011. Ekofisiologi kelapa sawit. Bahan Kuliah. Fakultas Pertanian: Institut Pertanian Bogor. <http://webagh.staff.ipb.ac.id>