

## DAFTAR PUSTAKA

- Abtar, Hasriyanti and B. Nasir. 2013. Komunitas Semut (Hymenoptera: Formicidae) Pada Tanaman Padi, Jagung Dan Bawang Merah. *eJournal Agrotekbis* **1**(2): 109– 112.d
- Agosti, D., J. D. Majer, L. E. Alonso and T. R. Schultz. 2000. *Ant Standard Methods for Measuring and Monitoring Biodiversity*. Smithsonian Institution Press. Washington and London.
- Airin, K. I. 2017. Jenis-Jenis Semut (Hymenoptera: Formicidae) pada Rumah Tangga di Kelurahan Purus, Kota Padang, Sumatera Barat. *Skripsi Sarjana Biologi*. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Andalas
- Ananda, P. G. 2017. Jenis-Jenis Semut Subterranean (Hymenoptera: Formicidae) di Suaka Alam Air Putih, Kabupaten Lima Puluh Kota, Sumatera Barat. *Skripsi Sarjana Biologi*. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Andalas
- Andersen, A. N. and A. Brault. 2010. Exploring A New Biodiversity Frontier: Subterranean Ants In Northern Australia. *Biodiversity Conservation* **19**: 2741–2750
- Antwiki. 2017. *Antwiki*. <http://www.antwiki.org/wiki/Indonesia>. Diakses tanggal 28 November 2017
- Berghoff, S. M., A. Weissflog, K. E. Linsenmair, M. Mohamed, and U. Maschwitz. 2002. Nesting habits and colony composition of the hypogaeic army ant *Dorylus (Dichthadia) laevigatus* Fr. Smith. *Insectes*: 380–387
- Berghoff, S. M., J. Gadau, T. Winter, K. E. Linsenmair, and U. Maschwitz. 2003. Sociobiology of hypogaeic army ants: characterization of two sympatric *Dorylus* species on Borneo and their colony conflicts. *Insectes*: 139–147
- Bharti, H., and S. A. Akbar. 2014. New Additions to Ant Genus *Carebara* Westwood (Hymenoptera: Formicidae: Myrmicinae) From India. *Acta Zoologica Academiae Scientiarum Hungaricae* **60** (4), pp. 313–324
- Bolton, B. 2017. Antwiki.org: An online catalog of the ants of the world. Available from: [www.antwiki.org](http://www.antwiki.org) diakses pada 28 November 2017
- Emery, C. 1895. Die Gattung *Dorylus* Fab. und die systematische Eintheilung der Formiciden. *Zoologische Jahrbücher. Abtheilung für Systematik, Geographie und Biologie der Thiere* **8**: 685–778.

- Fernandez, F. 2007. Two new Shouth American spesies or *Monomorium* Mayr with taxonomic notes on the genus, pp. 128–145
- Gunsalam, G. 1999. A Preliminary Survey and Assessment of Ant (Formicidae: Hymenoptera) Fauna of Bario, Kelabit Highlands Sarawak. *ASEAN Review of Biodiversity and Environmental Conservation (ARBEC)*.
- Hashimoto, Y. 2003. *Identification Guide to the Ant Subfamily of Borneo*. Tools for Monitoring Soil Biodiversity in the ASEAN Region. Darwin Initiative.
- Hardjowigeno, S. 2003. *Ilmu Tanah*. Akademika Pressindo. Jakarta
- Herwina, H., N. Nasir, Jumjunindang, and Yaherwandi. 2013. The Compotition of Ant Species on Banana Bunchy Top Virus (BBTV) Symtsoms in West Sumatera, Indonesia. *Asian Myrmecology* **5**: 151–161
- Hölldobler, B. and E. O. Wilson. 1990. *The Ants*. The Belknap Press of Harvard University Press. Cambridge. Massachusetts.
- Hood W. G. and W. R. Tschinkel. 1990. Desiccation resistance in arboreal and terrestrial ants. *Physiological Entomology* **15**: 23–35.
- Hosoishi, S. and K. Ogata. 2016. Systematics and biogeography of the ant genus Crematogaster Lund subgenus Orthocrema Santschi in Asia (Hymenoptera: Formicidae). *Zoological Journal of the Linnean Society*. 176:547–606.
- Jennings, S., R. Nussbaum, S. Judd, and T. Evans. 2003. *The High Conservasion Value Forest Toolki Edition 1*.WWF and IKEA Co-operation on Forest. St. Aldates
- Junaidi, R. 2017. Jenis-Jenis Semut (Hymenoptera: Formicidae) pada Rumah Tangga di Kelurahan Purus, Kota Padang, Sumatera Barat. *Skripsi Sarjana Biologi*. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Andalas
- Lach, L., C. L. Parr, and K. L. Abbott. 2010. *Ant Ecology*. Oxford University Press. Oxford.
- Latumahina, F. S., Musyafa, Sumardi, and N. S. Putra. 2014. Kelimpahan dan Keragaman Semut dalam Hutan Lindung Sirimau Ambon. *Biospecies Vol 7(2)*: 53–58.
- Leong, C. M., S. F. Shiao, J. J. Liu, C. C. Lin, and S. Yamane. 2017. Records of *Odontoponera denticulata* (F. Smith, 1858) (Hymenoptera: Formicidae) from Taiwan, with a Note on Sculptural Variation in Workers. *Japanese Journal of Systematic Entomology* **23** (1): 21–27.
- Lubertazzi, D. and W. R. Tschinkel. 2003. Ant Community change across a ground vegetation gradient in north Florida's longleaf pine flatwoods. 17pp. *Journal of Insect Science* **3**: 21.

- Masayuki, M., C. E. Heng, and A. H. Ahmad. 2004. Marauder ant (*Pheidologeton affinis*) predation of green turtle (*Chelonia mydas*) nests in Chagar Hutang, Redang Island and measures to protect the nests. *Kurenai*: 55–62
- Macgown, J. A. and J. G. Hill. 2010. The New Exotic Pest Ants, *Pseudomyrmex gracilis* and *Monomorium floridana* (Hymenoptera: Formicidae) Collected in Mississippi. *Midsouth Entomologist* **3**: 106–109
- Na, J. P. S and C. Y. Lee. 2001. Identification Key to Common Urban Pest Ants in Malaysia. *Tropical Biomedicine* **18** (1): 1–17
- Narendra, A. and S. Kumar. 2006. *On a trail with ants*. Tholasi Prints India Put. Ltd. Bangalore
- PT. Kencana Sawit Indonesia. 2017. *Company Profile*. PT. Kencana Sawit Indonesia, Solok Selatan.
- Rahmawati. 2004. *Studi Keanekaragaman Mesofauna Tanah di Kawasan Hutan Wisata Alam Sibolangit*. Universitas Sumatera Utara, Medan.
- Ruslan, H. 2009. Komposisi dan Keanekaragaman Serangga Permukaan Tanah Pada Habitat Hutan Homogen dan Heterogen di Pusat Pendidikan Konservasi Alam (Ppka) Bodogol, Sukabumi, Jawa Barat. *Vis Vitalis* **2**: 43–53
- Satria, R., H. Kurushima, H. Herwina, S. Yamane, and K. Eguchi. 2015. The trap-jaw ant genus *Odontomachus* Latreille (Hymenoptera: Formicidae) from Sumatra, with a new species description. *Zootaxa* **4048** (1): 1–36
- Septriani, S. 2016. Jenis-Jenis Semut (Hymenoptera: Formicidae) di Suaka Alam Maninjau Utara Selatan, Kabupaten Agam, Sumatera Barat. *Skripsi Sarjana Biologi*. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Andalas
- Wilkie, K. T. R., A. L. Merti, and, J. F. A. Traniello. 2007. Biodiversity below ground: probing the subterranean ant fauna of Amazonia. *Naturwissenschaften* **94**: 725–731
- Yuniar, N. N. F. Haneda. 2015. Keanekaragaman semut (Hymenoptera: Formicidae) pada Empat Tipe Ekosistem yang Berada di Jambi. *Pros Sem Nas Masy Biodiv Indon* **1**: 1582–158

