

DAFTAR PUSTAKA

- Agosti, D., Majer L. E. Alonso and T. R. Schultz. 2000. *Ants Standard Methods for Measuring and Monitoring Biodiversity*. Smithsonian Institution Press. Washington and London.
- Antwiki. 2017. *Antwiki*. <http://www.antwiki.org/wiki/Indonesia>. Diakses tanggal 28 November 2017
- Araujo, M. L and G. W. Fernandes. 2003. Altitudinal Patterns in a Tropical Ant Assemblage and Variation in Species Richness between Habitats. *Lundiana* **4**: 103-109.
- Badan Penanggulangan Bencana Daerah. 2015. Laporan Tahunan Pusat Pengendali Operasi Penanggulangan Bencana Provinsi Sumatera Barat. Pusdalops PB BPBD Sumbar-IV(2)
- Bharti, H., Y. P. Sharma., M. Bharti and M. Pfeiffer. 2013. Ant Species Richness, Endemicity and Functional Groups, Along an Elevational Gradient in The Himalayas. *Asian Myrmecology* **5**: 79–101.
- Bolton, B. 1994. *Identification Guide To The Genera of the World*. Harvard University Press. London
- Bolton, B. 2016. AntCat.org: An Online Catalog Of The Ants Of The World. Diakses dari <http://antwiki.org> tanggal 26 Oktober 2017
- Borowiec, 2009. New ant species related to *Cerapachys sexspinus* and discussion of the status of *Yunodorylus* (Hymenoptera: Formicidae). *Zootaxa* **2069**: 43–58
- Borrer, D. J., C. A. Triplehorn and N. F. Johnson. 1992. *Pengenalan Pelajaran Serangga Edisi VI*. Terjemahan Soetiyono, S. Gajah Mada University Press. Yogyakarta.
- Brown, W. L. 1973. A Comparison of the Hylean and Congo-East African Rain Forest ant Faunas. Smithsonian Intitution Press. Washington. P: 161-185.
- Bruhl, C. A., M. Mohamed and K. E. Linsenmair. 1999. Altitudinal distribution of leaf litter ants along a transect in primary forests on Mount Kinabalu, Sabah, Malaysia *Journal of Tropical Ecology* **15**: 265-277.
- Chung, A. Y. C. 1995. *Common Lowland Rainforest Ants of Sabah*. Sabah: Forestry Department.

- Deyrup, M., D. Llyod and C. Stefan. 2000. Exotic Ants in Florida. *Transactions of the American Entomological Society* **126**: 293-326
- Dill, M., Williams, D. J. and U. Maschwitz. 2002. Herdsmen ants and their mealybug partners. *Abhandlung der Senckenbergischen Naturforschenden Gesellschaft Frankfurt am Main*. **557**: 1-373
- Eguchi, K. 2000. Two New Pheidole Species With A 5-segmented Antenal Club (Hymenoptera: Formicidae). *Entomological Science* **3**: 687-692.
- Google Maps. 2016. Peta Kabupaten Solok. <https://www.google.com/maps/@-14.1791221,112.0885093,9428151a,20y,4.88t/data=!3m1!1e3>. Diakses pada tanggal 18 Desember 2016.
- Gullan, P. J and P. S. Cranston. 2005. *The Insects an Outline og Entomology*. Blackwell Publishing Ltd.
- Hashimoto, Y. 2003. *Identification Guide To The Ant Subfamili Of Borneo*. Tools for Monitoring Soil Biodiversity in The ASEAN Region. DarwinInitiaive.
- Hashimoto, Y., S. Yamane and M. Mohamed. 2001. How to Design an Inventory Method for Ground-Level Ants in Tropical Forest. *Nature and Human Activities*. **6**: 25-30.
- Herwina. H and K. Nakamura. 2007. Ant Species Diversity Using Pitfall Traps In A Small Yard In Bogor Botanic Garden, West Java, Indonesia. *Treubia*. **35**: 1-141
- Holldobler, B and O. E. Wilson. 1990. *The Ants*. Belknap Press. Harvard University Cambridge.
- Jaitrong, W., and N. Jarujin. 2005. *A List of Known Ant Species of Thailand* (Formicidae: Hymenoptera). National Science Museum. Thailand.
- [Kohout, R. J. 2008. A review of the *Polyrhachis* ants of Sulawesi with keys and descriptions of new species \(Hymenoptera: Formicidae: Formicinae\). *Memoirs of the Queensland Museum*. **52**: 255-317.](#)
- LaPolla, J. S., S. G. Brady and S. O. Shattuck. 2011. Monograph of Nylanderia (Hymenoptera: Formicidae) of the World: An Introduction to the Systematics and Biology of the Genus. *Zootaxa* **3110**: 1-9.
- Mohamed, M. 2003. *Manual For Bornean Ant (Formicidae) Identification*. Tools for Monitoring Soil Biodiversity in The ASEAN Region. Darwin Initiaive.
- Narendra, A and S. Kumar. 2006. *On A Trail With Ants*. Tholasi Prints India Pvt. Ltd. Bangalore
- 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.

- Shahabuddin, P. H., A. N. Woro and M. Syafrida. 2005. Penelitian Biodiversitas Serangga di Indonesia: Kumbang Tinja (Coleoptera: Scarabaeidae) dan Peran Ekosistemnya. *Jurnal Biodiversitas* **6**: 141-146.
- Shattuck, S. O. 1999. *Australian Ants : Their Biology and Identification*. CSIRO Publishing. Australia.
- Shattuck, S. O. 2000. *Australian Ants : Their Biology and Identification*. Csiro Publishing. Australia.
- Shattuck, S. O. 2009. A Revision the Australian Species of the Ant Genus *Myrmecina* (Hymenoptera: Formicidae). *Zootaxa* **2146**: 1-21
- Srimawab, T. 1997. *Serangga dalam Lingkungan Hidup*. Akadoma. 195 hal.
- Suryayulni, N. 2014. Komposisi Semut (Hymenoptera: Formicidae) pada Kawasan Penyangga di Perkebunan Kelapa Sawit Kiliran Jao kecamatan kamang Baru, Kabupaten Sijunjung. *Skripsi*. Program Studi Biologi, STKIP PGRI Sumatera Barat. Padang
- Susanto, O. K. 2016. Diversitas Semut (Hymenoptera: Formicidae) pada Berbagai Ketinggian di Gunung Singgalang Provinsi Sumatera Barat. *Tesis*. Pascasarjana Jurusan Biologi, Univesitas Andalas. Padang (unpublished)
- Terayama, M. 1985. Two New Species of the Ant Genus *Myrmecina* (Insecta; Hymenoptera; Formicidae) from Japan and Taiwan. *Edaphologia* **32**: 35-40.
- Wetterer, J. K. 2009. Worldwide spread of the ghost ant, *Tapinoma melanocephalum* (Hymenoptera: Formicidae). *Myrmecol. News.* **12**: 23-33.
- Wetterer, J. K. 2010. Worldwide spread of the wooly ant, *Tetramorium lanuginosum* (Hymenoptera: Formicidae). *Myrmecological. News.* **13**: 81-88.
- Wilson, E. O. 1964. The true army ants of the Indo-Australian area (Hymenoptera: Formicidae: Dorylinae). *Pac. Insects* **6**: 427-48