

DAFTAR PUSTAKA

- Abdilah, H. 2008. Pengaruh volume stup terhadap bobot koloni dan aktivitas keluar masuk Lebah Klanceng (*Trigona* sp.). Skripsi Fakultas Peternakan Universitas Brawijaya, Malang.
- Abrol, DP. 2011. Foraging. In : Randall H. and SE. Radloff eds. Honeybees of Asia pp. 257 - 292. Springer, New York.
- Anonim. _____. Stinglees bees *Trigona*. <http://flickrhivemind.net/Tags/bee, trigona/Interesting>.
- Aussie bee. 2013. Tetragonula clyperis stingless bees. <http://bowerbird.org.au/observations/4151>.
- Bankova, VS., SL.de Castro and MC. Marucci. 2000. Propolis : recent advances in chemistry and plant origin. Apidologie 31: 3 - 15.
- Devillers, J. 2002. The ecological importance of honey bees and their relevance to ecotoxicology. In : James D. and Minh-ha Pham-Delegue eds. Honey bees: estimating the environmental impact of chemicals pp 1 - 11. Taylor & Francis, London.
- Erwan dan BYE. Yanuartati. 2012. Pembibitan lebah ratu dan pengembangan usaha perkebunan sebagai kegiatan bisnis pada kelompok tani Kabupaten Lombok Barat. Laporan Akhir Kegiatan IPTEKDA LIPI. Fakultas Peternakan Universitas Mataram, Mataram.
- Erwan. 1999. Pengaruh jenis lebah (*Apis cerana* dan *Apis mellifera*) terhadap efisiensi pengumpulan nektar tanaman. Tesis Sekolah Pascasarjana Institut Pertanian Bogor, Bogor.
- Erwan. 2006. Pemanfaatan nira aren dan nira kelapa serta polen aren sebagai pakan lebah untuk meningkatkan produksi madu *Apis cerana* di Kabupaten Lombok Barat. Disertasi Sekolah Pascasarjana Institut Pertanian Bogor, Bogor.
- Kwapong, P., K. Aidoo, R. Combey and A. Karikari. 2010. Stingless bees "a training manual for stingless beeskeeping". Unimax Macmillan LTD. Accra North, Ghana. 2 - 12.
- Michener, C.D. 2007. The bees of the world, second edition. The Johns Hopkins University Press. Baltimore, Maryland. 803 - 829.
- Michener, CD. 2013. The meliponini. In: Patricia V., SRM. Pedro and DW. Roubik eds. Pot - honey: a legacy of stingless bees pp. 1 - 17. Springer, New York.
- Mosquin, D. 2011. Saccharum officinarum hybrids. <http://www.botanicalgarden.ubc.ca/potd/2011/12/saccharum-officinarum-hybrids.php>.

- Pacini, E., SW. Nicolson. 2007. Introduction. In: Susan WN., M. Nepi and E. Pacini eds. Nectaries and nectar pp. 1 - 18. Springer, New York.
- Roubik, D. W. 1989. Ecology and natural history of tropical bees: Cambridge tropical biology series. Cambridge University Press, New York. 25 - 160.
- Sihombing, DTH. 2005. Ilmu ternak lebah madu. Gadjah Mada University Press, Yogyakarta.
- Steel, RGD dan JH. Torrie. 1993. Prinsip dan prosedur statistika, suatu pendekatan biometrik. Penerjemah : B. Sumantri. Gramedia Pustaka Utama, Jakarta.
- Tautz, J. 2008. The buzz about bees : biology of a superorganism. Springer, New York.