

DAFTAR PUSTAKA

- Agussalim. 2015. Produksi madu, polen dan propolis lebah *Trigona* sp. Dalam Berbagai Desain Stup. Thesis. Program Pascasarjana, Universitas Gadjah Mada, Yogyakarta.
- Agussalim, A. Agus, N. Umami dan I.G.S Budisatria. 2017. Variasi jenis tanaman pakan lebah madu sumber nektar dan polen berdasarkan ketinggian tempat di Yogyakarta. Buletin Peternakan 41: 448-460
- Agussalim, Nurliyani, N. Umami dan A. Agus. The honey and propolis production from Indonesian stingless bee: *Tetragonula laeviceps*. Livestock Research for Rural Development 32: 1-6
- Agus, A., Agussalim, N. Umami, and I.G.S. Budisatria. 2019. Effect of different beehives size and daily activity of stingless bee *Tetragonula laeviceps* on bee-pollen production. Buletin Peternakan 43: 242-246
- Alves, R.M.O. 2013. Production and Marketing of Pot-Honey A Legacy of Stingless Bees. Springer. New York. pp. 541-548.
- Anonim. 2017. Budidaya Mahoni *Swietenia macrophylla* King. Balai Pengelolaan Hutan Wilayah Lebak dan Tangerang Dinas Lingkungan Hidup dan Kehutanan Provinsi Banten. Banten. P. 8.
- Bangun, A.Y., A. Djamal dan Asterina. 2015. Perbedaan daya hambat bakteri dari propolis cair yang ada di pasaran terhadap *Escherichia coli* dan *Staphylococcus aureus* secara *in vitro*. Jurnal Kesehatan Andalas. 4: 841-844.
- Bankova, V.S., S.L. de Castro and M.C. Marcuccic. 2000. Propolis: recent advances in chemistry and plant origin. Apidologie. 31: 3-15.
- Basari, N., S.N. Ramli and N.S.M. Khairi. 2018. Food Reward and Distance Influence the Foraging Pattern of Stingless Bee, *Heterotrigona itama*. MDPI Insects 9: 1-5.
- Bruno, G. 2005. Bee Pollen, Propolis & Royal Jelly. Huntington College of Health Sciences. USA. pp. 1-3.
- Chen, Y. 1993. Apiculture in China. 1sted. Agricultural Publishing House. China. pp. 96–97.
- Chinh, T.X., M.J. Sommeijer, W.J. Boot, and C.D. Michener. 2004. Nest architecture and colony characteristics of three stingless bees in North Vietnam with the first description of the nest of *Lisotrigona*

carpenteri Engel (*Hymenoptera: Apidae, Meliponini*). Kansas Entomological Society. 78: 363-372.

Cortopassi-Laurino, M., V.L. Imperatriz-Fonseca, D.W. Roubik, A. Dollin, T. Heard, I. Aguilar, G.C. Venturieri, C. Eardley and P.N. Neto. 2006. Global meliponiculture: challenges and opportunities. *Apidologie*. 37: 275-292.

Dwianto, W., A. Bahanawan, S.S. Kusumah, T. Darmawan, Y. Amin, D.A. Pramasari, E. Lestari, F. Akbar and Sudarmanto. 2019. Study on the existence and characteristics of Sonokeling (*Dalbergia latifolia* Roxb) as an Appendix II CITES Wood. IOP Conference Series: Earth and Environmental Science. 374: 1-7.

Galvao, J. 2007. Biological therapy using propolis as nutritional suplemen in cancer treatment. *International Journal of Cancer Research*. 3: 43-53.

Heard, T.A. 1988, Propagation of hives of *Trigona carbonaria* Smith. (*Hymenoptera: Apidae*). *Journal Austral Entomology Society*. 27: 303-304

Hegazi, A.G. 1998. Propolis an overview. *Journal Bee Informed*. 5: 22-28.

Hill, R. 1981. Propolis: the natural antibiotic. 6th ed. Wellingborough: Thorsons Publishers Limited. USA. pp. 10-21.

Jalil, A.H. 2014. Beescape for Meliponines: Conservation of Indo-Malayan Stingless Bees. Partridge Publishing. Singapore. pp. 60-70

Joker, D. (2004). *Dalbergia latifolia* Roxb Seed Leaflet 90. University of Copenhagen. Denmark. pp. 2-3

Krisnawati, H., M. Kallio, and M. Kanninen. 2011. *Swietenia macrophylla* King Ecology, silviculture and productivity. Center for International Forestry Research (CIFOR). Bogor. pp. 1-4.

Kwapong, P., K. Aidoo, and R. Combey. 2010. Stingless Bees Importance: Management and Utilisation A Training Manual for Stingless Beekeeping. UNIMAX MACMILLAN LTD. Ghana. pp. 56-59.

Lamb, F.B. 1966 *Swietenia macrophylla* of tropical America: its ecology and management. University of Michigan Press. USA. pp. 1-13.

Lofty, M. 2006. Biological activity of bee propolis in health and disease. *Asia Pacific Journal of Cancer Prevention*. 7: 22-31.

- Nunes-Silva, P., S.D. Hilario, P.S.S. Filho, and V.L. Imperatriz-Fonseca. 2010. Foraging activity in *Plebeia remota*, a stingless bee species, is influenced by the reproductive state of a colony. *Psyche*. 2010:1–16.
- Mascena, V.M., C.M. Silva, C.L. Almeida, T.T.L. Alves, and B.M. Freitas. 2018. External activity of colonies of *Melipona quinquefasciata* managed in different types of beehive. *Revista Ciência Agronômica*. 49: 683-691.
- Mayhew, J.E. and A.C. Newton. 1998. The silviculture of *Swietenia macrophylla*. CABI Publishing. USA. pp. 1-20.
- Morais, P.B., P.S.S.T. Calaça, and C.A. Rosa. 2013. Microorganisms Associated with Stingless Bees Pot-Honey A Legacy of Stingless Bees. Springer. New York. pp. 176-178.
- Perum Perhutani. 1995. A glance at Perum Perhutani (Forest State Corporation) Indonesia. Perum Perhutani. Jakarta. pp. 1-10.
- Pratama, A.D. 2017. Penentuan Nilai Koefisien Konduktivitas Termal Pada Beberapa Jenis Kayu Menggunakan Sensor Suhu Dan Logger Pro. Skripsi Sarjana Pendidikan. Fakultas Keguruan dan Ilmu Pendidikan, Universitas Sanata Dharma, Yogyakarta.
- Ramli, A.S., A.H. Luqman, F. Basrawi, A.N. Oumer, A.A. Aziz dan Z. Mustafa. 2017. A new cooling technique for stingless bees hive. *MATEC Web of Conferences*. 131: 1-6.
- Rassmusen, C. 2008 Catalog of the Indo-Malayan/Australasian Stingless Bees (*Hymenoptera: Apidae: Meliponini*). *Zootaxa*. 1935: 1-80
- Richter, H.G., K. Gembruch and G. Koch. 2019. CITESwoodID: descriptions, illustrations, identification, and information retrieval
- Rosales, G.R.O. 2013. Medicinal Uses of *Melipona beecheii* Honey, by the Ancient Maya Pot-Honey A Legacy of Stingless Bees. Springer. New York.
- Ruttner, F. 1988. Biogeography and Taxonomy of Honeybees. 1sted. Springer. Germany. pp. 13-19.
- Sabir, A. 2005. Aktivitas antibakteri flavonoid propolis *Trigona* sp terhadap bakteri *Streptococcus mutans* (*in vitro*). *Majalah Kedokteran Gigi Dental Journal*. 38: 135–141
- Safitri, K.I. dan V. Ashila. 2019. Potensi budidaya tanaman sonokeling melalui pemberdayaan kelompok bm creative woods di desa

Giriharjo, kecamatan Panggang, kabupaten Gunung Kidul. Jurnal Gama Societa. 3: 38-46.

Sakagami, S.F., S. Yamane and G.G. Hambali. 1983. Nest of some southeast Asian Stingless bee. Ibaraki University Natural Science. 32: 1-21.

Sambodo, N. 2009. Uji efek tonik madu rambutan pada mencit putih jantan dengan metode *natatory exhaustion*. Skripsi Sarjana Farmasi. Fakultas Farmasi, Universitas Muhammadiyah Surakarta, Surakarta.

Sihombing, B.H., dan M. Nurrachmania. 2021. Pengaruh sumber nektar dan jenis stup terhadap produksi madu *Trigona itama* di desa sait buttu saribu pematang sidamanik kabupaten simalungun. Menara Ilmu. 25: 1-10.

Slaa, E.J., L.A.S. Chaves, K.S. Malagodi-Braga and F.E. Hofstede. 2006. Stingless bees in applied pollination: practices and perspectives. Apidologie. 37: 293-315

Vassev, K.K., P. Olczyk, J. Kafmierczak, L. Mencner, and K. Olczyk. 2015. Bee Pollen: Chemical Composition and Therapeutic Application. Evidence-Based Complementary and Alternative Medicine. 2015: 1-6.

Wicaksono, A., T. Atmowidi and W. Priawandiputra. 2020. Flight Activities and Pollen Load of *Lepidotrigona terminata* Smith (*Apidae: Meliponinae*). HAYATI Journal of Biosciences. 27: 97-106.

Yustia, I.P.J., A. Rauf dan N. Maryana. 2017. Ritme aktivitas penerbangan harian *Tetragonula laeviceps* (Smith) (*Hymenoptera: Apidae*) di Bogor. Jurnal Entomologi Indonesia. 14: 117-125.