

DAFTAR PUSTAKA

- Akinwande, K.L ; Badejo, M.A ; Ogbogu, S.S. 2013. Morphometrics and Parasitic Load Of *Varroa* Mites (Acari: Varroidae) On Colonies Of *Apis Mellifera Adansonii* (Hymenoptera: Apidae) In South Western Nigeria. *Acarina* 21 (1): 17-26
- Anonim^a .2006. *Integrated Taxonomic Information System*. Diakses dari <https://www.itis.gov> [14 Januari 2017]
- Anonim^b.2016. *Bee Care*. Diakses dari <https://beecare.bayer.com> [29 Desember 2016]
- Anonim^d.2005. *PaDIL*. Diakses dari <http://www.padil.gov.au>. [2 Februari 2017]
- Bucharest . 1997.*Varroasis A Honeybee Disease*. English. APIMONDIA Publishing House
- Coffey, M.F. 2007. *Parasites of the Honeybee*. Carlow. The Department of Agriculture, Fisheries and Food
- Dietemann, V ; Nazzi, F ; Martin, S.J ; Anderson, D.L ; Locke, B ; Delaplane, K.S; Wauquiez, Q ; Tannahill, C ; Frey, E ; Ziegelmann, B ; Rosenkranz, P ; Ellis, J.D. 2013. Standard Methods For *Varroa* Research. *Journal of Apicultural Research* 52(1) : 2013 DOI 10.3896/IBRA.1.52.1.09
- Guzman, L.I ; Rinderer,T. 1999. Identification and Comparison of *Varroa* species infesting honey bees *Apidologie* 30 (1999) 85-95
- Hunt, G. 2010. Parasitic Mites of Honey Bees. Departement of Entomology Purdue University E-201-W
- Junkes ; Leandro ; Junior, V.G ; Carlos, J ; Morreto ; Geraldo. 2007. *Varroa* destructor mite mortality rate according to the amount of worker broods in africanized honey bee (*Apis mellifera* L.) colonies. *Biological Sciences*, vol. 29, núm. 3, 2007, pp. 305-308.
- Knee, W ; Proctor, H. 2006. Keys to the Families and Genera of Blood and Tissue Feeding Mites Associated with Albertan Birds. *Canadian Journal of Arthropod Identification* No.2 June 2006
- Koetz, A.H. 2013. Ecology, Behaviour and Control of *Apis cerana* with a Focus on Relevance to the Australian Incursion. *Insects* ISSN 2075-4450 www.mdpi.com/journal/insects/

- Lockey, B. 2012. Host-Parasite Adaptations and Interactions Between Honey Bees, *Varroa* Mites and Viruses. Swedish. Swedish University of Agricultural Sciences
- Novita ; Saepudin, R.; dan Sutriyono. 2013. Analisis Morfologik Lebah Madu Pekerja *Apis cerana* Budidaya pada Dua Ketinggian Tempat yang Berbeda. Jurnal Sain Peternakan Indonesia Vol. 8 No. 1 Januari – Juni 2013 ISSN 1978-3000
- Pratiknyo, H ; Darsono. 2012. Populasi Tungau Parasit *Varroa jacobsoni* : Penyebab Kematian Pupa dan Korelasinya Terhadap Produksi Madu *Apis cerana* pada Sisiran Sarang Membujur dan Melintang. Biosfera 29 (3) September 2012
- Rosenkranz, P. ; Aumeier, P; Ziegelmann, B. 2010. Biology and Control of *Varroa destructor*. Journal of Invertebrate Pathology 103 (2010) S96–S119.
- Saepudin, R. 2011. Produktivitas Lebah Madu (*Apis cerana*) Pada Penerapan Sistem Integrasi dengan Kebun Kopi. Sekolah Pasca Sarjana Institut Pertanian Bogor
- Sanford, M.T ; Denmark, H.A ; Cromroy, H.L ; Cutts, L. 2007. *Varroa* Mite, *Varroa destructor* (= *jacobsoni*) Anderson & Trueman (Arachnida: Acari: Varroidae) EENY-037 <http://edis.ifas.ufl.edu>.
- Situmorang, R.O.P dan Hasanudin A.A.M. 2014. Panduan Manual Budidaya Lebah Madu. Kementerian Kehutanan Badan Penelitian dan Pengembangan Kehutanan Balai Penelitian dan Kehutanan Aek Nauli
- Spivak, M ; Reuter, G.S. 2016. Honey Bee Diseases and Pests. Minnesota. Department of Entomology and Minnesota Extension Service
- Suranto, A. 2007. *Terapi madu*. Jakarta. Penebar Swadaya
- Zemene, M ; Bogale, B ; Derso, S ; Belete, S ; Melaku, S ; Hailu, H. 2015. A Review on *Varroa* Mites of Honey Bees. Journal of Entomology 8 (3): 150-159 2015 ISSN 1995-8994. DOI: 10.5829/idosi.aje.2015.8.3.95259.