

DAFTAR PUSTAKA

- Amarasekare KG, Chong JH, Mannion CM, dan Epsky ND. 2007. Effect of temperature on the biology of *Paracoccus marginatus* Williams and Granara de Willink (Hemiptera: Pseudococcidae). *J. Econ. Entomol.* 101(6): 1798-1804.
- Anwar, R. 2015. Optimalisasi Pemanfaatan Musuh Alami Tanaman Ubi Kayu. Departemen Proteksi Tanaman. Bogor
- Badan Pusat Statistik [BPS]. 2016. Luas panen, produktivitas, produksi tanaman ubikayu seluruh provinsi. Jakarta : Badan Pusat Statistik.
- Badan Pusat Statistik Sumatera Barat [BPS]. 2015. Sumatera Barat Dalam Angka. Laporan Tahunan Bappeda Sumbar: Padang.
- Belloti AC, dan Arias B. 2001. Host plant resistance to whiteflies with emphasis on cassava as a case study. *J. Crop Protection* 20 (9): 813-823.
- Bellotti AC, Melo EL, Arias B, Herrera CJ, Hernandez MDP, Holguin CM, Guerrero JM, dan Trujillo H. 2003. Biological control in the neotropics: a selective review with emphasis on cassava. *Biologic Contr Arthrop.* Hlm 206-277.
- Borror DJ, Triplehorn CA, & Johnson NF. 1996. Pengenalan Serangga Edisi Keenam (Penerjemah : Partosoedjono, S. dan Brotowidjoyo, M.D). Yogyakarta : Gadjah Mada University Press.
- Botha J, Hardie D, Power G. 2000. Spiraling Whitefly *Aleurodicus disperses*, Exotic Threat to Western Australia. Fact sheet no. 18/2000.
- Calatayud. 2006. The intrinsic rate of natural increase of an insect population. *Journal of Animal Ecology*. 17 : 15-26.
- Ditjen Hortikultura. 2010. Waspada Serangan Kutu Putih pada Pepaya. Direktorat Jenderal Hortikultura, Jakarta. http://www.hortikultura.go.id/index.php?option=com_content&task=view&id=200&Itemid=138. [23 Februari 2016].
- Hoddle MS. 2004. The Biology and Management of Silverleaf Whitefly, *Bemisia argentifolii* Bellows and Perring (Homoptera: Aleyrodidae) on Greenhouse Grown Ornamentals.
- Kalshoven. 1981. The Pests of Crops in Indonesia. Laan PA van der, penerjemah Jakarta: Ichtiar Baru-Van Hoeven. Terjemahan dari: De Plagen van de cultuurgewassen in Indonesie.

- Miller DR, Miller GL. 2002. Redescription of *Paracoccus marginatus* Williams and Granara de Willink (Hemiptera: Coccidae: pseudococcidae) Including Descriptions of the Immature Stage and Adult Male. Proc. Entomol. Soc. Wash. 104:1-23
- Metcalf, C. L. Dan W. P. Flint., 1992. Destructive and Useful Insect : Their Habits and Control. Tata Mc Graw- Hill Publishing Company Ltd., New Delhi. Hlm. 871.
- Neuenschwander P., Herren H. R., 1991. Biological control of cassava pests in Africa. Annu Rev Entomol. 36 : 257-283.
- Nietschke BS, Magarey RD, Borchert DM, Calvin DD, Jones E. 2007. A developmental database to support insect phenology models. *Crop Syarkawi et al., (2015)*
- Nwanze KF. 1979. Biology of the cassava mealybug *Phenacoccus manihoti* Mat-Ferr. in the Republic of Zaire. Di dalam: Nwanze KF, Leuschner K, editor. Proceedings of The International Workshop on The Cassava Mealybug *Phenacoccus manihoti* Mat-Ferr. (Pseudococcidae). Held at INERA-M'vuazi Bas-Zaire; 1977 Jun 26-29; Zaire. Ibadan Nigeria: IITA Press. hlm 20-28.
- Rauf,A. 2011. Hama Kutu Putih *Phenacoccus manihoti*. Pusat Pertanian Ilmu Hama Tanaman.Institut Pertanian Bogor
- Rauf, A. 2015. Optimalisasi Pemanfaatan Musuh Alami Tanaman Ubi Kayu. Departemen Proteksi Tanaman. Bogor
- Rahayu, E. 2012. Faktor - Faktor yang Mempengaruhi Kehidupan Serangga. Jakarta.
- Rubatzky VE, & Yamaguchi M. 1998. Sayuran Dunia 1. Ed ke-2. Herison Catur, penerjemah. Bandung: ITB. Terjemahan dari: World Vegetables: Principles, Production, and Nutritive Values.
- Rukmana, R. 1997. Ubi Kayu Budidaya dan Pasca panen. Kanisius. Yogyakarta.
- Rukmana, R dan Sugandi S. 2002. Hama Tanaman dan Teknik Pengendalian. Kanisius, Yogyakarta.
- Soelistijino, 2006. Tanaman Singkong, Jakarta : Penebar Swadaya.
- Soetanto NE. 2008. Tepung Kasava dan Olahannya. Yogyakarta (ID): Kanisius. hlm 81.
- Soysouvanh P., Nutcharee Siri and Tasanee Jamjanya. 2013. Comparison on infestation levels of Pink mealybug, *Phenacoccus manihoti* (Homoptera: Pseudococcidae) on four cassava varieties. Khon Kaen Agr. J. 41 (4) : 517-520.

- Walker A, Hoy M, Meyerdirk D. 2003. Papaya mealybug (*Paracoccus marginatus* Williams and Granara de Willink (Insecta: Hemiptera: Pseudococcidae). Featured creatures. Entomology and Nematology Department, Florida Cooperative Extension Service, Institut of Food and Agricultural Sciences, University of Florida, Grainesville, FL.
- Watson, GW. 2007. Identification of whiteflies (Hemiptera:Aleyrodidae) APEC Re-entry workshop on whiteflies and mealybugs in Malaysia, 16 th to 26 th April 2007.
- Williams DJ, Granara de Willink MC. 1992. Mealybugs of Central and South America. Wallingford, Oxon, United Kingdom: CAB International. Hlm 13.
- Williams DJ. 1985. Australian mealybugs. London: British Museum (Natural History).
- Zakaria F. 2010. Pengendalian Kutu Putih *Phenacoccus manihoti*, Hama “Impor” Baru pada Tanaman Ubi Kayu.

