

DAFTAR PUSTAKA

- Aminatun, T., (2012), Teknik Pengendalian Serangga Hama Tanaman Padi Dengan Konservasi Musuh Alami, Artikel Untuk Majalah Ilmiah Populer WUXN
- Amir, M dan Kahono. (2003). Serangga Taman Nasional Gunung Halimun Jawa Bagian Barat. Biodiversity Conservation Project. Jawa Barat.
- Bellotti AC, Smith L, & Lapointe SL. (1999). Recent advances in *cassava* pest management. Annu. Rev.. Entomol 44: 343–370.
- Borror, D., J., (1992), Pengenalan dan Pembelajaran Serangga, Yogyakarta, UGM University
- Calatayud PA, Rahbé Y, Delobel B, Khuong-Huu E, Tertuliano M, & Le Ru B. 1994a. Influence of secondary compounds in the phloem sap of cassava on expression of antibiosis towards the mealybug *Phenacoccus manihoti*. Entomol. Exp. Appl. 72: 47-57.
- Catalayud PA & Le Ru B. (2006). Cassava-Mealybug Interactions. Institut de Reserche Pour le Development, Paris.
- Cornel, L. (1990). Colony dynamics of the green tree ant (*Oecophylla smaragdina* Fab.) in a seasonal tropical climate. PhD thesis. James Cook University. Australia.
- Fayle, T.M., E.C. Turner, J.L. Snaddon, V.K. Chey, A.Y.C Chung, P. Eggleton, and W.A. Foster. 2010. Oil palm expansion into rain forest greatly reduces ant biodiversity in canopy, epiphytes and leaf litter. Basic Applied Ecology. 11: 337-345.
- Firmansyah, E. (2008). Mengurangi Populasi Hama Serangga Tanpa Merusak Lingkungan. Available on line at <http://www.google.com> (12 April 2013).
- Kalshoven. L. G. E. (1981). The Pes of krops in Indonesia. PT. Ictiar Baru, Van hoeve, Jakarta.
- Himelrick, David G. (1999). Fig Production. Guide Extension Horticulturist, Professor, Horticulture, Auburn University.
- Holldobler, B. and E.O. Wilson. 1990. The Ants. Canada: Harvard University Press.
- James, B., Yaninek, J., Neuenschwander, P., Cudjoe, A., Modder, W., Echendu, N & Toko, M. (1997). Pest Control in *Cassava* Farms. IPM Field Guide.(229): 1–20.

- Joseph, Baby and Justin Raj. (2011). "Pharmacognostic and phytochemical properties of *Ficus carica* Linn" –an overview. Malankara Catholic College; India. International Journal of PharmTech Research. CODEN (USA): IJPRIF. Vol. 3, No.1, pp 08-12.
- Kalshoven, L.G.E. (1981), The pests of crops in Indonesia, van der Laan, PA (trans. and rev.), PT Ichtiar Baru Van Hoeve, Jakarta.
- Krebs, C.J. (1989). Ecology: The Experimental Analysis of Distribution and Abundance. Third Edition. Harper and Row Publishers. New York 776 pp.
- Mau RFL, and Kessing JLM. (2000). Crop knowledge master: Pseudococcus jackbeardsleyi Gimpel and Miller [internet]. [diunduh 29 mei 2023]. Tersedia pada: http://www.extento.hawaii.edukbase/crop/type/p_jackbe.htm.
- Mele, Paul Van dan Cuc, Nguyen Thi Thu. (2004). Semut Sahabat Petani : Meningkatkan hasil buah-buahan dan menjaga kelestarian lingkungan bersama semut rangrang. World Agroforestry Center.
- Michael, P. (1995). Metode Ekologi Untuk Penyelidikan Lapangan dan Laboratorium. Terjemahan Yanti R. Koester. UI Press. Jakarta.
- Miller DR, Williams DJ, & Hamon AB. (1999). Notes on a new mealybug (Hemiptera: *Coccoidea: Pseudococcidae*) pest in Florida and the Caribbean: the papaya mealybug, *Paracoccus marginatus* Williams and Granara de Willink. *Insecta Mundi* 13(3–4): 179–181.
- Muhamat, Hidayaturrahmah., Nurliani, Anni. (2015). Serangga-serangga pengunjung padatanaman zodia (*Evodia suaveolens*). Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Lambung Mangkurat. ISSN. 6(1): 2407-8050.
- Nwanze KF. (1978). Biology of the cassava mealybug *Phenacoccus manihoti* Mat-Ferr. in the Republic of Zaire. In: Nwanze KF & Leuschner K (Eds.). Proceedings of the International Workshop on Cassava Mealybug *Phenacoccus manihoti* MatFerr. (Pseudococcidae). pp. 20–28. INERA, M'Vuazi, Zaire, June 26–29, 1977. IITA Press, Ibadan, Nigeria.
- Nwanze KF. (1982). Relationships between cassava root yields and crop infestations by the mealybug, *Phenacoccus manihoti*. Int. J. Pest Manage. 28: 27–32.
- Pantoja A, Abreu E, Pena J, & Robles W. (2007). *Paracoccus marginatus* Williams and Granara de Willink (Homoptera: *Pseudococcidae*) affecting papaya in Puerto Rico. J. Agric. Univ. PR 91(3–4): 223–225.
- Pracaya. (1999). Hama dan Penyakit Tanaman. PT Penebar Swadaya. Jakarta. 417 hlm.

- Proyek Pengendalian Hama Terpadu Perkebunan Rakyat [PPHTPR]. (2002). Musuh Alami hama dan penyakit tanaman kopi, Direktorat Perlindungan Perkebunan, Direktorat Bina Produksi Perkebunan, Departemen Perkebunan, Jakarta.
- Putra, N.S. (1994). Serangga di Sekitar Kita. Kanisius, Yogyakarta. 120p.
- Rauf A. (2008). Ribuan pohon pepaya di Bogor mati diserang hama baru. Departemen Proteksi Tanaman, Fakultas Pertanian-IPB, Bogor.
- Rauf, A. (2011). Hama Kutu Putih *Phenacoccus manihoti*. Pusat Pertanian Ilmu Hama Tanaman.Institut Pertanian Bogor
- Rovainen, O. (1980). Mealybugs. in: vektors of pland pathogens, Eds. K.F. Harris & K. Maramorosch. Academic Press. New York. P.15-38.
- Shylesha, AN. (2013). Host range of invasive Jack Beardsley mealybug, *Pseudococcus jackbeardsleyi* Gimpel and Miller in Karnataka. Pest Management in Horticultural Ecosystems. 19(1): 106-107.
- Sobir dan M. Amalya. (2011). Bertanam 20 Buah Koleksi Eksklusif. Penerbit PT. Penebar Swadaya. Jakarta. 208 hal.
- Sobir dan Mega Amalya. (2013). 20 Tanaman Buah Koleksi Eksklusif. Jakarta; Penebar Swadaya. 34 Hal
- Suin N. M. (1997). Ekologi Hewan. Bumi Aksara. Jakarta.
- Soysouvanh P & Siri N. (2013). Population abundance of pink mealybug, *Phenacoccus manihoti* on four cassava varieties. Khon Kaen Agr. J. 41(1): 149- 153.
- Suhara. (2009). Semut Rangrang (*Oecophylla smaragdina*). Bandung: Jurusan Pendidikan Biologi FMIPA. Universitas Pendidikan Indonesia.
- Suhartini. (2009). Peran Konservasi Keanekaragaman Hayati dalam Menunjang Pembangunan yang Berkelanjutan. Prosiding Seminar Nasional Penelitian Pendidikan dan Penerapan MIPA. Yogyakarta: Fakultas MIPA UNY.
- Susilo, F. X. (2007). Pengendalian Hayati dengan Memberdayakan Musuh AlamiHama Tanaman. Graha Ilmu, Yogyakarta.
- Umam, M . (2012). Budidaya Semut Kroto. Pustaka Baru Press. Yogyakarta.
- Untung, K. (2010). Diktat dasar-dasar ilmu hama tanaman. Jurusan Hama dan Penyakit Tumbuhan UGM.
- Vebriansyah dan Angkasa. (2016). Peluang Kebunkan Tin. Tribus Edisi Februari 2016.

- Walker A, Hoy M, & Meyerdirk DE. 2006. Papaya mealybug (*Paracoccus marginatus* Williams & Granara de Willink) (Hemiptera: Pseudococcidae). Featured creatures. Entomology and Nematology Departement, Florida Cooperative Extension Service, Institute of Food and Agricultural Sciences, University of Florida, Grainesville, FL
- Wanger, T.C., Rauf, A., dan Schwarze, S. 2010. Pesticides and tropical biodiversity. Journal Frontiers in Ecology and the Environment 8: 178– 179.
- Wardani, N. 2015. Kutu Putih Ubi Kayu, *Phenacoccus manihoti* Matile-Ferrero (Hemiptera : Pseudococcidae), Hama Invasif Baru di Indonesia. Disertasi.Institut Pertanian Bogor. Bogor.
- Way, M.J., dan Khoo, K.C. 1992. Role of Ants in Pest management . Annual Review of Entomology 37 : 479 – 503.
- Williams DJ & Granara de Willink MC. 1992. Mealybugs of Central and South America. CABI, Wallingford.
- Wulan, T., dan Widya, L . 2014. Potensi Pemanfaatan Semut Rangrang (*Oecophylla smaragdina*) Sebagai Musuh alami pada Tanaman Kakao. Balai Karantina Pertanian Kelas II Gorontalo.
- Yuliawati. (2009). Pengelolaan tanaman dan organisme pengganggu tanaman (opt) ubi kayu (*Manihot esculenta* Crans) di Kecamatan Ciemas, Sukabumi dan Kecamatan Dramaga, Brogor. [Skripsi]. Fakultas Pertanian. Institut Pertanian Bogor.