

DAFTAR PUSTAKA

- Amarasekare, K.G, Mannion C.M, Osborne L.S, Epsky N.D. 2008. Life history of *Paracoccus marginatus* (Hemiptera: Pseudococcidae) on four host plant species under laboratory conditions. *Environ. Entomol.* 37: 630-635.
- Anonim. 2010. Production Guideline Cassava. Department Of Agriculture, Forestry and Fisheries. Republic Of South Africa.
- Anonim. 2018. *Argiope aurentia*. <https://spiderid.com/spider/araneidae/argiope/aurantia/> (Diakses pada tanggal 9 Juli 2018)
- Badan Meteorologi dan Geofisika. 2018. Data Curah Hujan dan Data Suhu Daerah Turi. Kantor BMKG daerah Sleman. Yogyakarta.
- Badan Pusat Statistik. 2016. Luas Panen, Produksi dan Produktivitas Singkong. <https://www.bps.go.id/linkTableDinamis/view/id/879> (Diakses pada tanggal 7 September 2017)
- Bellotti AC. 2002. Arthropod Pests. In: Hillock RJ, Thresh JM & Bellotti AC, Eds. Pest Cassava : Biology, Production and Utilization. CAB International. Pp. 209-234.
- Bellotti, A.C., C.J. Herrera, María del Pilar Hernández, Bernardo Arias, José María Guerrero and Elsa L. Melo. 2012. Cassava Pests In Latin America, Africa And Asia. In The Cassava Handbook. R.H. Howeler. Centro Internacional de Agricultura Tropical (CIAT). Pp. 199-257.
- Bellotti, A.C., L. Smith and S.L. Lapointe. 1999. Recent advances in cassava pest management. *Annu. Rev. Entomol.* 44: 343-370.
- Bernardo, E.N. and E.N.M. Esquevia. 1981. Seasonal abundance of the cassava red spider mite, *Tetranychus kanzawai* Kishida, and its predators on some cassava accessions. *Ann. Trop. Res.* 3(3): 197-203.
- Cock, J.H. 2012. Cassava Growth And Development. Centro Internacional de Agricultura Tropical (CIAT). Colombia. Pp. 39-61.
- Cock, J.H., D. Franklin, G. Sandoval and P. Juri. 1979. The ideal cassava plant for maximum yield. *Crop Sci.* 19: 271-279.
- El-Sharkawy, M.A. 2004. Cassava biology and physiology. *Plant Molecular Biology.* 56: 481-501.
- Fasulo, T.R. and H. A. Denmark. 2010. Twospotted Spider Mite, *Tetranychus urticae* Koch (Arachnida: Acari: Tetranychidae) <https://edis.ifas.ufl.edu/pdffiles/IN/IN30700.pdf> (Diakses pada tanggal 8 Oktober 2017).

- Huffaker, C.B., Vrie M van de & J.A. McMurtry. 1969. The Ecology of Tetranychid Mites and Their Control. Annual Review Entomology. 14:125-174
- Herren HR, Hennessey RN. 1983. Biological control and host plant resistance to control the cassava mealybug and green mite in Africa: Proceedings of an international workshop. Ibadan, Nigeria: IITA. 154 p.
- Howeler, R.H. 2006. Cassava in Asia: trends in cassava production, processing and marketing. In: Workshop on "Partnership in modern science to develop a strong cassava commercial sector in Africa and appropriate varieties by 2020", May 2-6, 2006, Bellagio, Italy. CIAT, Bangkok. pp. 1-38.
- Howeler, R.H. 2012. Recent trends in production and utilization of cassava in Asia. In The Cassava Hand book A reference manual based on The Asia Regional Cassava Training Course held in Thailand. Centro Internacional de Agricultura Tropical CIAT. Pp 1-22.
- James B, Yaninek J, Neuenschwander P, Cudjoe A, Modder W, Echendu N, Toko M. 2000. Pest Control in Cassava Farms. International Institute of Tropical Agriculture. 36p.
- Kurniasih, A.D. 2018. Identifikasi Karakter Morfologi Saat Fase Vegetatif Awal Pada 12 Klon Ubi Kayu (*Manihot esculenta* L.). Skripsi. Fakultas Pertanian Universitas Gadjah Mada. Yogyakarta.
- Mamahit, J.M.E. 2011. Biologi dan Demografi Tungau Merah (*Tetranychus* spp. (Acari: Tetranychidae) Pada Tanaman Kedelai. Eugenia. 17: 128 - 135.
- Nugraha, H.D., Agus Suryanto and Agung Nugroho. 2015. Kajian Potensi Produktivitas Ubikayu (*Manihot esculenta* Crantz.) di Kabupaten Pati . Jurnal Produksi Tanaman, Volume 3. Nomor 8: 673 – 682.
- Polanía, M.A., P.A. Calatayud and A.C. Bellotti. 1999. Comportamiento alimenticio del piojo harinosos *Phenacoccus herreni* (Sternorrhyncha: Pseudococcidae) e influencia del déficit hídrico en plantas de yuca sobre su desarrollo. Revista Colombiana de Entomología 26: 1-9.
- Pramudianto, Kurnia Paramita Sari. 2016. Tungau Merah (*tetranychus urticae* Koch) pada Tanaman Ubikayu dan Cara Pengendaliannya. Buletin Palawija. Vol. 14 no. 1: 36 – 48.
- Robert, W.T., Max Tulung and Jantje Pelealu. 2015. Musuh Alami Kutu Putih *Paracoccus marginatus* Williams & Granara de Willink, (Hemiptera: Pseudococcidae) Pada Tanaman Pepaya Di Minahasa Utara. Eugenia. 21:62.
- Saleh, N., M. Rahayu., S.W. Indijati., B.S. Radjit., S. Wahyuningsih,. 2013. Hama, penyakit, dan gulma pada tanaman ubi kayu. Balai Penelitian dan Pengembangan Pertanian. IAARD Press. Jakarta.



- Saleh, N., Y. Widodo. 2007. Profil dan peluang pengembangan ubi kayu di Indonesia. Buletin Palawija. No 14: 69 – 78.
- Sundari, T. 2010. Pengenalan Varietas Unggul dan Teknik Budidaya Ubi kayu (Materi Pelatihan Agribisnis bagi KMPH). Balai Penelitian Kacang- Kacangan dan Umbi-Umbian. Malang
- Soelistijono. 2006. Tanaman singkong. Penebar Swadaya. Jakarta.
- Wardani., N. 2015. *Phenacoccus manihoti* Matile Ferrero (Hemiptera: Psedococcidae) *Mealybug* Invasif Baru di Indonesia. Prosiding Seminar Nasional Sains dan Inovasi Teknologi Pertanian. Lampung. 12 hlm.
- Wardani., Nila, Aunu Rauf, I Wayan Winasa, and Sugeng Santoso. 2014. Parameter Neraca Hayati Dan Pertumbuhan Populasi Kutu Putih *Phenacoccus manihoti* Matile-Ferrero (Hemiptera: Pseudococcidae) Pada Dua Varietas Ubi Kayu. Jurnal HPT Tropika. Vol. 14, No. 1: 64–70.
- Wargiono, J., A. Hasanuddin, and Suyamto. 2006. Teknologi Produksi Ubikayu Mendukung Industri Bioethanol. Puslitbangtan Bogor; 42 hlm.