

DAFTAR PUSTAKA

- Anonim. 2006. Pedoman Budidaya Tanaman Pangan Yang Baik Dan Benar (GoodAgriculturePractices). <http://perundangan.pertanian.go.id/admin/p_mentan/Permentan-48-06.pdf> Diakses pada 14 Januari 2019.
- Anonim. 2014. Pedoman sertifikasi fitosanitari buah salak tujuan China. Balai Karantina, Jakarta.
- Anonim. 2017. *Bangga buah eksotis indonesia go internasional*. <<http://karantina.pertanian.go.id/berita-429-bangga-buah-eksotis-indonesia-go-internasional.html>> Diakses pada 9 November 2018.
- Anonim. 2017. *Menggiurkan peluang ekspor produk hortikultura*. <http://bppp.kemendag.go.id/media_content/2017/08/isi_warta_13.pdf> Diakses pada 11 November 2018.
- Anonim. 2018. *Lalat buah pada salak*. <http://ditlin.hortikultura.pertanian.go.id/index.php?option=com_content&view=article&id=372:lalat-buah-pada-salak&catid=13:terkini> Diakses pada 11 November 2018.
- Anonim. 2018. *Kementan dukung atasi si labu pada tanaman salak*. <http://ditlin.hortikultura.pertanian.go.id/index.php?option=com_content&view=article&id=372:lalat-buah-pada-salak&catid=13:terkini> Diakses 20 Juni 2019.
- Allwood AJ, Leblans L, Tora vucti E, Bull R. 2000. *Fruit fly control methods for pasific island countries and territories*. <<http://bem.bime.ntu.edu.tw/clchuang/PAL40>>. Diakses 13 Januari 2019.
- Astriani, N. K. N. K., Supartha, I. W., & Sudiarta, I. P. 2016. Kelimpahan populasi dan persentase serangan lalat buah yang menyerang tanaman buah-buahan di Bali. *Journal of Agriculture Science dan Biotechnology*, 5(1), 19-27.
- Badan Pusat Statistik. 2016. *Luas panen, produksi dan rata-rata produksi salak pondoh dan salak gading per kecamatan di kabupaten sleman 2016*. <<https://slemankab.bps.go.id/statictable/2017/11/17/339/luas-panen-produksi-dan-rata-rata-produksi-salak-pondoh-dan-salak-gading-per-kecama-tan-di-kabupaten-sleman-2016.html>> Diakses pada 11 November 2018.
- Bautista, R. C., Mochizuki, N., Spencer, J. P., Harris, E. J., & Ichimura, D. M. 1999. Mass-Rearing of the Tephritid Fruit Fly Parasitoid *Fopius arisanus* (Hymenoptera: Braconidae) 1. *Biological Control*, 15(2), 137-144.

- Bess, H. A., R. van den Bosch and F. H. Haramoto. 1961. Fruit Fly Parasites and Their Activities in Hawaii. *Proc. Hawaiian Entomol. Soc.* 17(3), 367-378.
- Cronquist, A. 1981. An Integrated System of Classification of Flowering Plants Columbia University Press, New York.
- DeBach, P., Rosen, D., 1991. *Biological Control by Natural Enemies*. Cambridge University Press, Cambridge, UK.
- Deguine, J. P., Atiama-Nurbel, & Quilici, S. 2011. Net choice is key to the Augmentarium technique of fruit fly sequestration and parasitoid release. *Crop protection*, 30(2), 198-202.
- Deguine, J. P., Atiama-Nurbel, T., Aubertot, J. N., Augusseau, X., Atiama, M., Jacquot, M., & Reynaud, B. 2015. Agroecological management of cucurbit-infesting fruit fly: a review. *Agronomy for sustainable development*, 35(3), 937-965.
- Eben, A., Benrey, B., Sivinski, J., & Aluja, M. 2000. Host species and host plant effects on preference and performance of *Diachasmimorpha longicaudata* (Hymenoptera: Braconidae). *Environmental Entomology*, 29(1), 87-94.
- FAO, 2016. A Scheme and Training Manual ON Good Agricultural Practices (GAP) for Fruits and Vegetables Vol 2. Bangkok.
- Fullaway, D.T. 1947. Notes and exhibitions. *Proc. Hawaiian Entomol. Soc.* 13 (8).
- González, P. I., Montoya, P., Perez-Lachaud, G., Cancino, J., & Liedo, P. 2007. Superparasitism in mass reared *Diachasmimorpha longicaudata* (Ashmead)(Hymenoptera: Braconidae), a parasitoid of fruit flies (Diptera: Tephritidae). *Biological Control*, 40(3), 320-326.
- Juniawan. 2013. Mengenal parasitoid.
<<https://bbppketindan.bppsdp.pertanian.go.id/blog/mengenal-parasitoid>> Diakses 30 Juni 2019.
- Kehrli, P., Lehmann, M., & Bacher, S. 2005. Mass-emergence devices: a biocontrol technique for conservation and augmentation of parasitoids. *Biological control*, 32(2), 191-199.
- Klungness, L. M., Jang, E. B., Mau, R. F., Vargas, R. I., Sugano, J. S., & Fujitani, E. 2005. New sanitation techniques for controlling tephritid fruit flies (Diptera: Tephritidae) in Hawaii. *Journal of Applied Sciences and Environmental Management*, 9(2), 5-14.
- Nelly, N., & Buchori, D. 2016. Pengaruh Suhu Dan Kerapatan Inang Terhadap Superparasitisme Oleh *Eriborus Argenteopilosus*: Implikasi Bagi

Pengendalian Hayati. *Jurnal Hama dan Penyakit Tumbuhan Tropika*, 16(1), 90-97.

Pandanwangi, A. 2011. *Potensi pengembangan Gerabah Bali dan Dampaknya Pada Pemenuhan Kebutuhan Pariwisata di Bali (Studi Kasus Gerabah Desa Adat Kapal, Kecamatan Mengwi, Kabupaten Badung, Bali, Laporan Penelitian, Program Studi Seni Rupa Murni, Fakultas Seni Rupa dan Desain, Universitas Kristen Maranatha, Bandung, 43 hal.*

Rousse, P., E.J. Harris, & S. Quilici. 2005. *Fopius arisanus*, an Egg-Pupal Parasitoid of Tephritidae. Overview. *Biocontrol News and Information* 26: 59 – 69.

Seewooruthun, S. I., Shradanand, P., Soonnoo, A. R., & Malini, A. 2000. *Eradication of an exotic fruit fly from Mauritius. In Area-wide control of fruit flies and other insect pests.* Penerbit Universiti Sains Malaysia.

Shen, G. M., Dou, W., Niu, J. Z., Jiang, H. B., Yang, W. J., Jia, F. X., & Wang, J. J. 2011. Transcriptome analysis of the oriental fruit fly (*Bactrocera orientalis*). *PloS one*, 6(12).

Siwi, S.S., P., Hidayat & Suputa. 2006. *Taksonomi dan Bioekologi Lalat Buah Penting di Indonesia (Diptera : Tephritidae).* Balai Besar Penelitian dan Pengembangan Bioteknologi dan Sumber Daya Genetik Pertanian.

Stark, J. D., Vargas, R., & Thalman, R. K. 1991. Diversity and abundance of oriental fruit fly parasitoids (Hymenoptera: Braconidae) in guava orchards in Kauai, Hawaii. *Journal of economic entomology*, 84(5), 1460-1467.

Steiner, L. F. 1957. Field Evaluation of Oriental Fruit Fly Insecticides in Hawaii. *J. Economic Entomologi*. 50: 16-24.

Sutrisno, H. 2011. *LIPi: Ulat bulu di Probolinggo fenomena langka.* <<http://lipi.go.id/berita/lipi:-ulat-bulu-di-probolinggo-fenomena-langka-/6367>>. Diakses 10 Juli 2019.

Tokiwa, W., Buenaventurada P. C., Charles U., Seiichi A. 2009. Biodegradability of Plastic. *International Journal of Molecular Science*, 10(1), 3722 – 3742.

Vargas, R. I., Leblanc, L., McKenney, M., Mackey, B., Harris, E. J., & Badji, K. 2016. Rearing *Fopius arisanus* (Sonan) (Hymenoptera: Braconidae) on Mediterranean Fruit Fly and its Introduction into Senegal against Oriental Fruit Fly (Diptera: Tephritidae). *Proceedings of the Hawaiian Entomological Society*. 48:85-94

Vargas, R., Piñero, J., & Leblanc, L. 2015. An overview of pest species of *Bactrocera* fruit flies (Diptera: Tephritidae) and the integration of

biopesticides with other biological approaches for their management with a focus on the Pacific Region. *Insects*, 6(2), 297- 318.

Vétek, Gábor and Timus, A. and Chubinishvili, M. and Avagyan, G. and Torchan, V. and Hajdú, Zs. and Veres, A. and Nersisyan, A. 2017. *Integrated pest management of major pests and diseases in eastern Europe and the Caucasus*. Food and Agriculture Organization of the United Nations, Budapest. .

Wang, X. G., & Messing, R. H. 2003. Intra- and interspecific competition by *Fopius arisanus* and *Diachasmimorpha tryoni* (Hymenoptera: Braconidae), parasitoids of tephritid fruit flies. *Biological Control*, 27(3), 251-259.

Wharton, R.A. 1997. Parasitoids of fruit-infesting tephritidae. <http://paroffit.org/public/public_content/show/13323?content_template_id=54>. Diakses pada 9 Juli 2019.

Winarno, T. 2016. Perbandingan Karakteristik Lempung Kasongan dan Godean Sebagai Bahan Baku Industri Gerabah Kasongan. *Jurnal Teknik*, 37(1), 41-46.