

DAFTAR PUSTAKA

- Abidin. 2002. Dasar-Dasar Pengetahuan tentang Zat Pengatur Tumbuh. Angkasa. Jakarta
- Abas, F., Shaari, K., Lajis, N.H., Israf, D.A., dan Kalsom, Y.U. (2003). Antioxidative and Radical Scavenging Properties of the Constituents Isolated from *Cosmos caudatus* Kunth., *Nat. Prod. Sciences*, 9(4), 245-248.
- Anderson, M.D., Peng, C. and Weiss, M.J. (1992) *Crambe*, *Crambe abyssinica* Hochst., as a flea beetle resistant crop (Coleoptera: Chrysomelidae). *Journal of Economic Entomology* 85, 594–600.
- Borror, D.J., C.A. Triplehorn dan N.F. Johnson, 1992. *Pengenalan Pembelajaran Serangga* (Terjemahan Soetiyono Partosoedjono), Yogyakarta, Gadjah Mada University Press.
- Cahyono, B. 2003. Teknik dan Strategi Budidaya Sawi Hijau (Pai-Tsai). Hal 12-62. Yogyakarta : Yayasan Pustaka Nusatama.
- Dhillon NP, Wehner TC. 1991. Host plant resistance to insect in cucurbit germplasm resources, genetic and breeding. *Trop Pest Manage.* 37(4):421-429.
- Direktorat Jenderal Tanaman Pangan. 2005. *Kebijakan Perbenihan Tanaman Pangan*. Seminar Nasional: Peran Perbenihan dalam Revitalisasi Pertanian. Kerjasama Departemen Pertanian dan Fakultas Pertanian, Institut Pertanian Bogor. Bogor, 23 November 2005.
- Hadi, Kesumawati, 2007. *Pengenalan Arthropoda dan Biologi Serangga*. Fakultas Kedokteran Hewan: IPB Press
- Haryanto, E. T., Suhartini, E, R., & Sunarjo. (2006). *Sawi dan Selada*.
- Hasan. 2017. Hubungan Jenis Serangga Penyerbuk dengan Morfologi Bunga Pada Tanaman Tomat (*Lycopersicon Esculentum* Mill.) dan Sawi (*Brassica Juncea* Linn.). *Jurnal Saintifik* Vol.3 No.1, Januari 2017.
- Jayanti, H., W. Setiawati, dan A. Hasyim. 2013. Preferensi Kumbang Daun *Phyllotreta striolata* Fab. (Coleoptera: Chrysomelidae) terhadap Berbagai Tanaman Cruciferae dan Upaya Pengendaliannya dengan Menggunakan Insektisida. *Jurnal Hortikultura* 23 (3): 235–43.
- Jumar, 1997. *Entomologi Pertanian*. Rineka Cipta. Jakarta.
- Kalshoven, LGE. 1981. *The Pests of Cops In Indonesia*. Revised and Translated by P.A. Van der Laan. PT. Ichtiar Baru. Van Hoeve. Jakarta. 710p.

- Knodel, J.J. and Olson, D.L. (2002) *Biology and Integrated Pest Management of the Crucifer Flea Beetle in Canola*. North Dakota State University Cooperative Extension Service Publication E-1234, Fargo, North Dakota.
- _____ Hanson, B.K. and Henson, R.A. (2008) Impact of planting dates and insecticide strategies for managing crucifer flea beetle (Coleoptera: Chrysomelidae) in spring-planted canola. *Journal of Economic Entomology* 101, 810–821.
- Lee, C. F., Huan Y. C., Chin I. W., dan Wen S. C. 2011. A Review of *Phyllotreta chevrolat* in Taiwan (Coleoptera: Chrysomelidae: Galerucinae: Alticini). *Zoological Studies* 50 (4): 525–33.
- Manwan, I. 1977. Status Pengolahan Hama Tanaman Padi di Indonesia. Himpunan Makalah Simposium I Maros, 26-29 September 1977. Pusat dan Penelitian Pengembangan Tanaman Pangan Bogor.
- Mavi HS dan Tupper GJ. 2004. *Agrometeorology Principles and Applications of Climate Studies in Agriculture*. New York: Food Products Press.
- Mayoori, K & Mikunthan, G. 2009. *Damage pattern of cabbage flea beetle, Phyllotreta cruciferae (Goeze) (Coleoptera : Chrysomelidae) and its associated host of crops and weeds*. Amer. – Eurasian.
- Nurshanti DF. 2010. Pertumbuhan dan produksi tanaman sawi (*Brassica juncea* L.) dengan tiga varietas berbeda. *Agronobis* 2(4): 7-10.
- Pracaya. 2009. *Hama dan Penyakit Tanaman* (Edisi Revisi seri Agriwawasan). Penebar Swadaya. Jakarta.
- Prastio, U. 2015. *Panen Sayuran Hidroponik Setiap Hari*. Yogyakarta: PT Agro Media Pustaka.
- Rukmana, R., dan S. Saputra. 1997. *Hama Tanaman dan Teknik Pengendalian*. Kanisius, Yogyakarta.
- Sembel, Dantje, T. 2012. *Dasar-Dasar Perlindungan Tanaman*. Yogyakarta. Penerbit ANDI.
- Soroka, J. J, Holowachuk, J. M, Gruber, M. Y dan Grenkow, L. F. 2011, Feeding by Flea Beetles (Coleoptera: Chrysomelidae; *Phyllotreta* spp.) is Decreased on Canola (*Brassica napus*) Seedlings with Increased Trichome Density. *Journal Econ. Entomol.* 104(1): 125-36
- Supriati, Y dan E. Herliana. 2010. *Bertanam 15 Sayuran Organik dalam Pot*. Penebar Swadaya. Jakarta.
- Swift, M.S., J. Vandermer, P.S. Ramakrishnan, J.M. Anderson, C.K. Ong & B.A. Hawkins. 1996. Biodiversity and agroecosystem function, dalam *Functional Roles of Biodiversity: A Global Perspective*. Ed. H.A. Mooney. John Wiley & Sons, New York. pp.261-298.
- Tansey, J.A., Dossdall, L.M. and Keddie, B.A. (2009) *Phyllotreta cruciferae* and *Phyllotreta striolata* response to insecticidal seed treatments with different modes of action. *Journal of Applied Entomology* 133, 201–209.

- Toth M., E. Csonka, F. Bakcsa, P. Benedek, I. Szarukan, S. Gomboc, T. Toshova, M. Subchev, and I. Ujvary. 2007. Species Spectrum of Flea Beetles (*Phyllotreta* spp., Coleoptera, Chrysomelidae) Attracted to Isothiocyanate-Baited Traps. *Z. Naturforsch.* 62 c, hlm 772 - 778.
- Ulmer, B.J. and Dosdall, L.M. (2006) Emergence of overwintered and new generation adults of the crucifer fleabeetle, *Phyllotreta cruciferae* (Goeze) (Coleoptera: Chrysomelidae). *Crop Protection* 25, 23–30.
- Vincent, C. and Stewart, R.K. (1984) Effect of allyl isothiocyanate on field behavior of crucifer-feeding fleabeetles (Coleoptera: Chrysomelidae). *Journal of Chemical Ecology* 10, 33–39.
- Webb S. 2010. *Insect Management for Cucurbits (Cucumber, Squash, Cantaloupe, and Watermelon)*. Gainesville (US): University of Florida
- Westdal, P.H. and Romanow, W. (1972) Observation on distribution, seasonal life history, and abundance of flea beetles (Coleoptera: Chrysomelidae). *Manitoba Entomologist* 6, 35–45.
- Widodo. 2010. *Studi Mikrohabitat dan Relung Ekologi Kutu Anjing (Phyllotreta striolata F.) pada Tanaman Sawi Hijau (Brassica Juncea L) di Areal Persawahan Desa Sukarame Kecamatan Bayongbong Kabupaten Garut*. Diploma thesis, UIN Sunan Gunung Djati Bandung.
- Xu, C., de Clercq, P., Moens, M., Chen, S. and Han, R. (2010) Efficacy of entomopathogenic nematodes (Rhabditida: Steinernematidae and Heterorhabditidae) against striped flea beetle, *Phyllotreta striolata* (Coleoptera: Chrysomelidae). *BioControl* 55, 789–797.
- Yulia, A.E., Murniati dan Fatimah. 2011. Aplikasi pupuk organik pada tanaman caisim untuk dua kali penanaman. *Jurnal Sagu*, 10(1): 14-19