

## DAFTAR PUSTAKA

- Badan Pusat Statistik. 2021. Data Produksi Tanaman Sayuran Indonesia tahun 2021. <https://bps.go.id>. (Diakses pada 26 Januari 2021).
- Balai Penelitian Tanaman Hias. (2019, Maret 04). Balithi | Balai Penelitian Tanaman Hias. Retrieved January 10, 2023, From <Http://Balithi.Litbang.Pertanian.Go.Id/Berita-509-Kutudaun-Aphids.Html>
- Beizhou Song, Hui Jiao, Guangbo Tang And Yuncong Yao. Desember 2014. *Combining Repellent And Attractive Aromatic Plants Toenhance Biological Control Of Three Tortricid Species (Lepidoptera: Tortricidae) In An Apple Orchard.* Florida Entomologist 97(4).
- Bibit Bunga, 2012, Benih Bibit Daun Basil Italian Large Leaf Organik 100 Biji Haira Seed. Online at <https://bibitbunga.com/product/benih-bibit-daun-basil-italian-large-leaf-organik-100-biji-haira-seed/>, accessed 16 mei 2023.
- Carruthers, K., Prithiviraj, B., Fe, Q., Cloutier, D., Martin, R. C., & Smith, D. L. (2000). *European Journal Of Agronomy. Intercropping Corn With Soybean, Lupin And Forages: Yield Component Responses*, 12(1), 103–115.
- Charaabi, K., Carletto, J., Chavigny, P., Marrakchi, M., Makni, M., & Vanlerberghe-Masutti, F. (2008, February 7). Bulletin Of Entomological Research. *Genotypic Diversity Of The Cotton-Melon Aphid Aphis Gossypii (Glover) In Tunisia Is Structured By Host Plants*, 98(1), 333–341. Doi:10.1017/S0007485307005585
- Daunay, M.C., dan Janik J. 2007. History and iconography of eggplant. J. Chro Hortic 47(3): 16-22 Eofoglu.
- Direktorat Jenderal Kesehatan Masyarakat. (2018). *Tabel Komposisi Pangan Indonesia 2017*. Jakarta: Kementerian Kesehatan RI.

- EAST WEST SEED, 1999, Mustang F1 . Online at <https://www.panahmerah.id/product/mustang-f1>, accessed 16 mei 2023.
- EAST WEST SEED, 2000, Amigo . Online at <https://www.panahmerah.id/product/mustang-f1>, accessed 16 mei 2023.
- Elégbédé, M. T., Glitho, I. A., Akogbéto, M., Dannon, E. A., Mehinto, J. T., Kpindou, O. K. D., & Tamò, M. (2014, March). International Research Journal Of Agricultural Science And Soil Science. *Influence Of Cotton Plant On Development Of Aphis Gossypii Glover (Homoptera: Aphididae)*, 4(2), 40-46. Doi: [Http:/Dx.Doi.Org/10.14303/Irjas.2014.018](http://dx.doi.org/10.14303/Irjas.2014.018).
- Imdad, H. P dan A.A. Nawangsi h. 1995. Sayuran Jepang. Penebar Swadaya, Jakarta.
- Indri, Eljawiiy. 2012. Tumbuhan Aromatik, <http://www.slideshare.net/indrinalisy/tumbuhan-aromatik>, diakses 20 Agustus 2014.
- Karamaouna, F., Kimbaris, A., Michaelakis, A., Papachristos, D., Poissiou, M., Papatsakona, P., et al. 2013, Insecticidal activity of plant essential oils against the vine mealybug, Planococcus ficus. *Journal of Insect Science*. 13:142. <https://doi.org/10.1673/031.013.14201>
- Kotey, D. A., Osekere, E. A., Badger, N. G., & Ahiatsi, E. N. (2013). *Journal Of Biology, Agriculture And Healthcare. Evaluation Of Eggplant, Solanum Spp. Germplasm Against Field Insect Pests' Infestation At Bunso In The Eastern Region Of Ghana*, 3(18), 28-36.
- Lokeshwari, D., Hayat, M., Kumar, N. K. K., Manjunatha, H., & Venugopalan, R. (2014, June). *Florida Entomologist. First Occurrence Of The Aphid Parasitoid, Aphelinus Basilicus (Hymenoptera: Aphelinidae), On Aphis Gossypii (Hemiptera: Aphididae) Color Forms In India*, 97(2), 809-813. Doi: [Http:/Dx.Doi.Org/10.1653/024.097.0266](http://dx.doi.org/10.1653/024.097.0266)

- Lorina, M. D. P., Sitawati, & Wicaksono, K. P. (2015, Oktober). *Jurnal Produksi Tanaman. Studi Sistem Tumpangsari Brokoli (Brassica Oleracea L.) Dan Bawang Prei (Allium Porrum L.) Pada Berbagai Jarak Tanam*, 3(7), 564–573.
- Marianah, L. (2020, Oktober). : *Journal Of Agriculture And Human Resource Development Studies. Serangga Vektor Dan Intensitas Penyakit Virus Pada Tanaman Cabai Merah*, 1(2), 127-134. Dio: <Https://Doi.Org/10.46575/Agrihumanis.V1i2.70>.
- Moekasan, T. K. (2018, Juni). J. Hort. *Pengaruh Tanaman Aromatik Dalam Sistem Tanam Tumpangsari Dengan Cabai Merah Terhadap Serangan Trips Dan Kutudaun*, 28(1), 87-96.
- Mumba, A. S., & Rante, C. S. (2020, Oktober). *Jurnal Agroekoteknologi Terapan. Pengendalian Hama Kutu Daun (Aphis Gossypii) Pada Tanaman Cabai (Capsicum Annum L.) Dengan Menggunakan Ekstrak Serai Wangi (Cymbopogon Nardus L.)*, 1(2), 35-38.
- Nechiyana., A. Sutikto, dan D. Salbiah, 2013, *Penggunaan Ekstrak Daun Pepaya (Carica papaya L.) Untuk Mengendalikan Hama Kutu Daun (Aphis gossypii Glover) Pada Tanaman Cabai (Capsicum annum L.)*. Artikel. Riau.
- Noveriza, R., Suastika, G., Hidayat, S. H., & Kartosuwondo, U. (2012, Juni). J Fitopatol Indones. *Penularan Potyvirus Penyebab Penyakit Mosaik Pada Tanaman Nilam Melalui Vektor Aphis Gossypii*, 8(3), 65-72.
- Oraby, M. M., & El-Borollosy, A. M. (2013, January 12). Annals Of Agricultural Science. *Essential Oils From Some Egyptian Aromatic Plants As An Antimicrobial Agent And For Prevention Of Potato Virus Y Transmission By Aphids*, 58(1), 97–103. <Https://Doi.Org/10.1016/J.Aoas.2013.01.013>

- Pramudyani, L., Qomariah, R., & Yasin, M. (2014, Juni 18). *Prosiding Seminar Nasional Pertanian Organik. Tumpangsari Tanaman Cabai Merah Dengan Bawang Daun Menuju Pertanian Ramah Lingkungan.*
- Rowan. D (2011) *Volatile metabolites.* Metabolites, 1(1), 41–63.<https://doi.org/10.3390/metabo1010041>
- Rukmana sari Refilia. 2009. *Efek Ekstrak Kulit Terong Ungu (Solanum Melongena L) Terhadap Kadar LDL dan HDL darah Tikus Putih.* Skripsi USM, h: 1-10.
- Rukmana, H. R. 2003. Budidaya Stevia. Kanisius. Jakarta.
- Samadi, B. 2001. *Budidaya Terung Hibrida.* Kanisius, Yogyakarta.
- Schader, C., Zaller, J. G., & Kopke, U. (2005). Biological Agriculture And Horticulture. *Cotton-Basil Intercropping: Effects On Pests, Yields And Economical Parameters In An Organic Field In Fayoum, Egypt,* 23(1), 59-72. Doi: 10.1080/01448765.2005.9755308
- Setiawati W.,A.Hasyim and R. Murtiningsih. (2011, April). Indonesian Journal of Agricultural Science. Laboratory and Field Evaluation of Essential Oils from Cymbopogon nardusas Oviposition Deterrent and Ovicidal Activities Against Helicoverpa Armigera Hubner On Chili Pepper, 12(1), 9-16.
- Sjam, S., Surapati, U., Rosmana, A., & Thamrin, S. (2011, April). Jurnal Fitomedika. Review Article: *Teknologi Pengendalian Hama Dalam Sistem Budidaya Sayuran Organik,* 7(3), 142–144.
- Soetasad, S dan S. Muryanti dan Sunarjono, H. 2003. *Budidaya Terung Lokal dan Terung Jepeng Edisi Revisi.* Penebar Swadaya. Jakarta. 96 hal.
- Sriyanto, D., Astuti, P., & Sujalu, A. P. (2015, Maret). Agrifor. *Pengaruh Dosis Pupuk Kandang Terhadap Pertumbuhan Dan Hasil Tanaman Terung Ungu Dan Hijau (Solanum Melongena L.).*, Xiv(1), 39-44.

- Sulardi, Hakim, T., Wasito, M., & Lubis, N. (2022). *Agribisnis Budidaya Tanaman Terong Ungu*. Pt Dewangga Energi Internasional.
- Suroso. 2018. Budidaya Sereh Wangi (*Cymbopogon nardus* L. Randle). Yogyakarta: Dinas Kehutanan dan Perkebunan. 9 hal.
- Tarumingkeng, R. C. (2001, January 4). *Serangga Dan Lingkungan*. Rudyct.Com. Retrieved January 10, 2023, From [Https://Www.Rudyct.Com/Serangga\\_lingk.Htm](Https://Www.Rudyct.Com/Serangga_lingk.Htm)
- Tharir, M dan Hadmadi. 1984. Populasi Gilir (Multiple Cropping). Yasaguna, Jakarta.
- Tuetun, B, Choochote, W, Pongpaibul, Y, Junkum, A, Kanjanapothi, D, Chaitong, U, Jitpakdi, A, Riyong, D & Pitasawat, B 2008, *Celery-based topical repellents as a potential natural alternative for personal protection against mosquitoes*, *Parasitol. Res.*, vol. 104, no. 1, pp. 107–115, doi: 10.1007/s00436-008-1167-1.
- Tuetun, B., Choochote, W., Pongpaibul, Y., Junkum, A., Kanjanapothi, D., Chaithong, U., Jitpakdi, A., Riyong, D., & Pitasawat, B. (2008, August). *Parasitol Res. Celery-Based Topical Repellents As A Potential Natural Alternative For Personal Protection Against Mosquitoes*, 104(1), 107–115. Doi: 10.1007/S00436-008-1167-1
- Untung, K. 2006. *Pengantar Pengelolaan Hama Terpadu*. Yogyakarta: Gadjah Mada University Press.
- Urwan Eling, 2017, Pengaruh pemberian pupuk organik cair terhadap pertumbuhan tanaman terong ungu (*solanum malongena* L.) dengan menggunakan polybag. Skripsi. Program Studi Pendidikan Biologi Fakultas Keguruan dan Ilmu Pendidikan Universitas Sanata Dharma.
- W., S., Asandhi, A. A., Uhan, T. S., Marwoto, B., Somantri, A., & Hermawan. (2005, Juni 23). J. Hort. *Pengendalian Kutu Kebul Dan Nematoda Parasitik Secara Kultur Teknik Pada Tanaman Kentang*, 15(4), 288-296.

Xiaoming Cai,Zongxiu Luo, Zhaona Meng, Yan Liu, Bo Chu, Lei Bian,Zhaoqun Li, Zhaojun Xin and Zongmao Chen. 8 October 2019. *Primary screening and application of repellentplant volatiles to control tea leafhopper,Empoasca onukii Matsuda.* [www.soci.org](http://www.soci.org). DOI 10.1002/ps.5641.

Yuhono, J.T. dan S, Suhirman. 2007. Strategi Peningkatan Rendemen dan Mutu Minyak dalam Agribisnis Nilam. Balittro. Bogor. Perkembangan Teknologi TRO 11 (3) : 69-71.

Zhao, Q., Zhu, J. J., Qin, Y., Pan, P., Tu, H., Du, W., Zhou, W., & Baxendale, F. P. (2014, January). *Entomologia Experimentalis Et Applicata. Reducing Whiteflies On Cucumber Using Intercropping With Less Preferred Vegetables*, 150(1), 19–27. Doi: 10.1111/Eea.12135.