

REFERENCE

- Arbaul Fauziah, M. S. 2021. *Pengantar Fisiologi Tumbuhan*. Tulungagung: Biru Atmajaya.
- Asaad, M. 2006. Karakterisasi Patogen CVPD Pada Tanaman Jeruk Dan Vektor CVPD Menggunakan Teknik Polymerase Chain Reaction. *Jurnal Hortikultura*, 16 (4): 327-335.
- Chen, X.L., Stansly, P.A., 2014. Biology Of *Tamarixia Radiata* (Hymenoptera: Eulophidae), Parasitoid Of The Citrus Greening Diseasevector *Diaphorina Citri* (Hemiptera: Psylloidea): A Mini Review. *Florida Entomologist*, 97(4):1404-1413
- EFSA. 2021. Pest Categorisation of *Diaphorina citri*. *EFSA Journal*, 19(1):6357.
- EPPO 2020 PM 9/27 (1) ‘Candidatus Liberibacter’ species that are casual agents of Huanglongbing disease of citrus and their vectors: procedures for official control. EPPO Bulletin 50, 122-141.
- Grafton-Cardwell, E.E., Stelinski, L.L., Stansly, P.A., 2013. Biology And Management Of Asian Citrus Psyllid, Vector Of The Huanglongbingpathogens. *Annual Review Of Entomology*, 58:413-432.
- Li, Y. J. 2024. Repellency, Toxicity, and Chemical Composition of Plant Essential Oils from Myrtaceae against Asian Citrus Psyllid, *Diaphorina citri* Kuwayama (Hemiptera Liviidae). *Molecules*, 29(14).
- Lixue Meng, X. C. 2022. Effect of host plants on development and reproduction of *Diaphorina citri* and their host preference . *Entomologia Experimentalis et Applicata*, Volume 170, Issue 8 pp. 700-707.
- M. E. Poerwanto. 2023. Trapping and Repellent Techniques for Huanglongbing Management in Citrus Orchards: Innovative Strategies to Combat Vector-Mediated Disease Transmission. *IOP Conference Series: Earth and Environmental Science*, 1242 (2023), 012014. doi:10.1088/1755-1315/1242/1/012014
- M. Zuhran, G. M. 2021. The effect of agroecosystem management on the abundance of Asian citrus psyllid *Diaphorina citri* Kuwayama (Hemiptera: Liviidae) . *Jurnal Entomologi Indonesia*, Vol. 18, No. 2 102–114.
- Miranda, M.P. et al. 2020. Kaolin particle film disrupts probing behavior of *Diaphorina citri* and may reduce transmission of ‘Candidatus Liberibacter asiaticus’. *Pest Management Science*, 76(2), 500–508.

- Puterka GJ, G. D. 2005. Action Of Particlefilms On The Biology And Behavior Of Pear Psylla (Homoptera: Psyllidae). *Journal Of Economic Entomology*, 98(6):2079–2088.
- Rudi Cahyo Wicaksono, O. E. 2019. Peran Kaolin Dalam Pengendalian Hama Thrips Pada Buah Jeruk. *Jurnal Agronida*, 5 (1).
- Rukmana. 2005. *Jeruk Besar Potensi Dan Prospeknya*. Yogyakarta: Kanisius.
- Sani, I. O. 2022. Effects of kaolin application on photosynthesis, growth, and yield of young oil palm seedlings. *Agronomy*, 12(5)-1089.
- Segura-Monroy, F. et al. 2015. Effects of kaolin on leaf temperature, chlorophyll content, and transpiration in bean plants. *Acta Horticulturae*, 1107, 63–70.
- Segura-Monroy, F. et al. 2017. Kaolin applications for the control of *Trialeurodes vaporariorum*: efficacy and physiological effects on bean plants. *Scientia Horticulturae*, 224, 323–330.
- Sharma, R. R. 2015. particle films and their applications in horticultural crops. *Journal Horticultural*, 116-117, 54-68.
- Siregar, S. M. 2017. Pengaruh Konsentrasi Kaolin Sebagai Bahan Pengisi Terhadap Vulkanisasi Benang Karet. *Jurnal Ilmu Fisika Dan Teknologi*, 1(2), 33-37.
- Statistik, B. P. 2020. *Ekspor dan Impor*. Jakarta: Badan Pusat Statistik.
- Suamba, I. W. 2014. Isolasi Dan Identifikasi Fungi Mikoriza Arbuskular (FMA) Secara Mikroskopis Pada Rhizosfer Tanaman Jeruk (*Citrus Sp.*) Di Desa Kerta, Kecamatan Payangan, Kabupaten Gianyar. *Journal Of Tropical Agrotechnology*, 3(4).
- Thomas AL, Muller ME, Dodson BR, Ellersieck MR, Dan Kaps M. 2004. A Kaolin Based Particle Film Suppressescertain Insect And Fungal Pests While Reducing Heatstress In Apples. *J. Am. Pom. Soc.* 58(1):42–51.
- Wahyuningsih, E. 2009. CVPD Pada Jeruk (*Citrus Spp*) Dan Upaya Pengendaliannya. *Jurnal Vis Vitalis*, Vol. 02 No. 2.
- Wicaksono, R. C. 2017. Pengendalian Hama Kutu Loncat (*Diaphorina Citri*) Dan Kutu Daun (*Toxoptera Citricidus*) Menggunakan Bahan Aktif Imidakloprid Pada Tanaman Jeruk. *Prosiding Semhas Hayati*, 65.
- Wijaya, I. N. 2003. *Diaphorina Citri Kuwayama Homoptera: Psyllidae: Bioekologi Dan Peranannya Sebagai Vektor Penyakit CVPD Pada Tanaman Jeruk*. . Bogor: Institut Pertanian Bogor.

- Wijaya, I. N. 2012. Pendidikan Dan Pelatihan Pengendalian Kutu Loncat Jeruk (*Diaphorina Citri Kuwayama*) Sebagai Hama Dan Vektor Penyakit CVPD Di Desa Taro, Gianyar. *Jurnal Udayana Mengabdi*, 11 (2): 93-95.
- Wyss E, Daniel C, 2004. Effects Of Autumn Kaolin Andpyrethrin Treatments On The Spring Population Of Dysa-Phis Plantaginea In Apple Orchards. *Journal Of Applied Entomology*. 128:147–149.
- Zhang, Z., Li, Y., Gong, C., & He, Y. 2022. Effect of plant spacing on yield and quality of sweet corn under drip irrigation. *Agricultural Water Management*, 261, 107386.
- Zuhran, M. G. 2021. Pengaruh Pengelolaan Agroekosistem Terhadap Kelimpahan Kutu Loncat Jeruk *Diaphorina Citri Kuwayama* (Hemiptera: Liviidae). *Jurnal Entomologi Indonesia*, Vol. 18 No. 2, 102-114.