

DAFTAR PUSTAKA

- Azizah, S. N., D. Chelina, W. Badrani, dan B. Darmawan. 2021. *The impact of internship programs on formal vocational education in indonesia*. Journal of Logistics and Supply Chain. 1(1):37–44.
- Enriko, I. K. A., M. K. Dewi, S. Indriyanto, dan F. N. Gustiyana. 2024. *Control and monitoring system of growing media for cucumber plants based on the internet of things*. Jurnal Media Informatika Budidarma. 8(1):195.
- Gao, L., G. Yu, F. Hu, Z. Li, W. Li, dan C. Peng. 2021. *The patterns of male and female flowers in flowering stage may not be optimal resource allocation for fruit and seed growth*. Plants. 10(12)
- Gao, L., J. J. Zhai, G. Z. Yu, W. H. Li, dan C. L. Peng. 2019. *Are matching patterns of male and female flowers in response to nutrient supply and pollen concentration optimal for fruit and seed growth?*
- Luo, H., H. Zhang, dan H. Wang. 2023. *Advance in sex differentiation in cucumber*. *Frontiers in Plant Science*. 14(May):1–11.
- Permatasari, I. dan L. Kurniasari. 2022. *Efektivitas proporsi bunga dan pembuangan mahkota bunga betina terhadap produksi benih mentimun jepang di dalam greenhouse*. Agropross : National Conference Proceedings of Agriculture. 1–14.
- Putri, U. D., M. Chatri, dan D. Handayani. 2025. *morphological characteristics of cucumber (cucumis sativus l .) leaves under different environmental conditions*. Jurnal biologi tropis
- Respatijarti, M. Roviq, dan A. L. Adiredjo. 2018. *Effect of pollination time and proportion of females flowers to males flowers in yield and seed quality of melon (cucumis melo l.)*. Bioscience Research. 15(3):2060–2067.
- Song, J., Y. Zhang, S. Song, W. Su, R. Chen, G. Sun, Y. Hao, dan H. Liu. 2018. *Comparative rna-seq analysis on the regulation of cucumber sex differentiation under different ratios of blue and red light*. Botanical Studies. 59(1):1–18.
- Supti, D., H. Rujito, dan T. Kustiari. 2019. *ANALISIS Rantai Nilai Produksi Benih Kangkung Di Pt East West Seed Indonesia (Ewindo)*. Jurnal Agribest. 03:20–33.

- Suryanti, W. A. dan T. H. Ramadhan. 2023. *Efektivitas biosaka dan pupuk npk terhadap pertumbuhan dan hasil tanaman mentimun pada tanah podsolik merah kuning*. (2016):122–127.
- Wijaya, S. A., N. Basuki, dan L. Purnamaningsih. 2015. *Pengaruh Waktu Penyerbukan dan Proporsi Bunga Betina dengan Bunga Jantan Terhadap Hasil dan Kualitas Benih Mentimun*. Jurnal Produksi Tanaman. 3(8):615–622.
- Yang, H. C., Y. H. Kim, H. J. Byun, I. L. Choi, N. T. Vu, D. H. Kim, H. S. Yoon, dan D. C. Jang. 2023. *Identification of appropriate light intensity and daytime temperature for cucumber (*cucumis sativus* l.) seedlings in a plant factory with artificial lighting for use as grafting material*. Sustainability (Switzerland). 15(5)