

DAFTAR PUSTAKA

- Ahmad, Y., Gunawan, T., Mansor, H., Hamida, B., Hishamudin, A., & Arifin, F. (2021). *On the Evaluation of DHT22 Temperature Sensor for IoT Application*. <https://doi.org/10.1109/ICCCE50029.2021.9467147>
- Hafizh, V., Putra, C., Al-husaini, M., Wahyu, A. P., & Raharja, A. R. (2025). *Design of an Intelligent Monitoring System Based on Internet of Things (IoT) with Random Forest Regression Algorithm for Height Detection in Cherry Tomato Plants Perancangan Sistem Monitoring Cerdas Berbasis Internet of Things (IoT) dengan Algoritma Random Forest Regression untuk Deteksi Ketinggian pada Tanaman Tomat Cherry*. 5(January), 10–25.
- Liakos, K. G., Busato, P., Moshou, D., & Pearson, S. (n.d.). *Machine learning in Agriculture : A Review*. *ML*, 1–29. <https://doi.org/10.3390/s18082674>
- Lin, H., Xu, J., Wu, K., Gong, C., Jie, Y., Yang, B., & Chen, J. (2024b). An Efficient Method for the Propagation of *Bougainvillea glabra* ‘New River’ (Nyctaginaceae) from In Vitro Stem Segments. *Forests*, 15(3). <https://doi.org/10.3390/f15030519>
- Minj, S. K., Gupta, P. P., Kumar, R., Khilari, M., & Painkra, D. S. (2023). Root Parameter Investigation in Standardized Media for *Bougainvillea* (*Bougainvillea comm. Ex Juss.*) Propagation. *International Journal of Plant & Soil Science*, 35(18), 1013–1017. <https://doi.org/10.9734/ijpss/2023/v35i183448>
- Ornelas García, I. G., Guerrero Barrera, A. L., Avelar González, F. J., Chávez Vela, N. A., & Gutiérrez Montiel, D. (2023). *Bougainvillea glabra* Choisy (Nyctinaginacea): review of phytochemistry and antimicrobial potential. *Frontiers in Chemistry*, 11(October), 1–12. <https://doi.org/10.3389/fchem.2023.1276514>
- Panthi, S., Pant, M., Chand, R., & Devkota, T. (2025). Impact of different growing media on propagation of *bougainvillea* (*Bougainvillea spp.*) through hardwood stem cuttings in Chitwan, Nepal. *International Journal of Horticultural Science*, 31, 37–43. <https://doi.org/10.31421/ijhs/31/2025/15461>
- Pebralia, J., Fendriani, Y., Afrianto, M. F., & Nur Syaqla, C. (2024). RANCANG BANGUN SISTEM PENGUKURAN INTENSITAS CAHAYA, SUHU, DAN KELEMBABAN RUANGAN BERBASIS SENSOR DHT11 DAN BH1750. *JOURNAL ONLINE OF PHYSICS*, 10(1 SE-Instrumentasi), 37–42. <https://doi.org/10.22437/jop.v10i1.38230>

Rajak, P., Ganguly, A., Adhikary, S., & Bhattacharya, S. (2023). Internet of Things and smart sensors in agriculture: Scopes and challenges. *Journal of Agriculture and Food Research*, 14, 100776. <https://doi.org/https://doi.org/10.1016/j.jafr.2023.100776>