

DAFTAR PUSTAKA

- Amiarsi, D., & Yulianingsih. (2012). Pengaruh Pengemasan dan Penyimpanan terhadap Masa Kesegaran Bunga Mawar Potong. *Jurnal Hortikultura*, 22(1), 95–102.
- Azmi, K., Defit, S., & Sumijan, S. (2023). Implementasi Convolutional Neural Network (CNN) Untuk Klasifikasi Batik Tanah Liat Sumatera Barat. *Jurnal Unitek*, 16(1), 28–40. <https://doi.org/10.52072/unitek.v16i1.504>
- Hafidzani, A., Fitria, N., Widayani, D., Kurniani, E., Salsabila, J. N., Anantatur, K. P., Driyani, M., Afifah, N. T., Nurhatifah, N., Iis, N., Istiqomah, N., Nurul Ilma, R., Supadmi, S., Putri, S. A., Marwah, S., Rahman, T., & Suwandi, T. (2021). Pengaruh Perbedaan Jenis Medium Perendaman Terhadap Vase Life Bunga Potong Mawar Merah. In *Jurnal Ilmiah Respati* (Vol. 12, Issue 1). <http://ejournal.urindo.ac.id/index.php/pertanian>
- Jumadi, J., Yupianti, Y., & Sartika, D. (2021). Pengolahan Citra Digital Untuk Identifikasi Objek Menggunakan Metode Hierarchical Agglomerative Clustering. *JST (Jurnal Sains Dan Teknologi)*, 10(2), 148–156. <https://doi.org/10.23887/jstundiksha.v10i2.33636>
- Kaur, R., & Porwal, S. (2015). An Optimized Computer Vision Approach to Precise Well-Bloomed Flower Yielding Prediction using Image Segmentation. *International Journal of Computer Applications*, 119(23), 15–20. <https://doi.org/10.5120/21376-4038>
- Mufidatuzzainiya, A., & Faisal, M. (2025). Penggunaan Teknik Transfer Learning pada Metode CNN untuk Pengenalan Tanaman Bunga. In *Jurnal Informatika Sunan Kalijaga* (Vol. 10, Issue 2). MEI.
- Önder, S., Tonguç, M., Erbaş, S., Önder, D., & Mutlucan, M. (2022). Investigation of phenological, primary and secondary metabolites changes during flower developmental of *Rosa damascena*. *Plant Physiology and Biochemistry*, 192(October), 20–34. <https://doi.org/10.1016/j.plaphy.2022.09.032>
- Priya, S. R. K. (2023). *Teknologi Pertanian Cerdas*. 3(April).

Putra, D. (2010). *Pengolahan Citra Digital*. April, 420.

Sari, W. S., & Sari, C. A. (2022). Klasifikasi Bunga Mawar Menggunakan Knn Dan Ekstraksi Fitur Glcm Dan Hsv. *Skanika*, 5(2), 145–156. <https://doi.org/10.36080/skanika.v5i2.2951>

Sunansyih, A., Kesumawati, E., Rahmawati, M., Agroteknologi, J., Pertanian, F., & Syiah Kuala, U. (2022). Growth and Flowing of Rosa (Rosa hybrida L.) Due to Composition of Compost Oyster Mushroom Waste Baglog as Planting Media and Paclobutrazol Concentration. *Jurnal Agrista*, 26(2), 95–103.