

DAFTAR PUSTAKA

- [1] "BPS," Badan Pusat Statistik, 6 Juni 2021. [Online]. Available: <https://www.bps.go.id/id/statistics-table/2/NjEjMg==/produksi-tanaman-sayuran.html>. [Accessed 21 Februari 2023].
- [2] C. P. d. Almeida and etc, "Angular Leaf Spot Resistance Loci Associated With Different Plant Growth Stages in Common Bean," *Frontiers in Plant Science*, vol. 12, no. 647043, pp. 1-3, 2021.
- [3] B. W. Wafula, E. E. Arunga and F. Rotich, "Prevalence and Host Resistance to Common Bean Rust Disease in Western and Central Kenya," *International Journal of Agronomy*, vol. 2023, no. 6064130, p. 5, 2023.
- [4] M. Agarwal, A. Singh, S. Arjaria, A. Sinha and S. Gupta, "ToLeD: Tomato Leaf Disease Detection using Convolution Neural Network," *Procedia Computer Science*, vol. 167, pp. 293-301, 2020.
- [5] R. H. Saputra, R. C. S. Hariyono and Fathulloh, "Deteksi Penyakit Tomat Melalui Citra Daun menggunakan Metode Convolutional Neural Network," *Aviation Electronics, Information Technology, Telecommunications, Electricals, Controls (AVITEC)*, vol. 5, no. 1, pp. 45-48, 2024.
- [6] E. ELFATIMI, R. ERYIGIT and L. ELFATIMI, "Beans Leaf Diseases Classification Using MobileNet Models," *IEEE Access*, vol. 4, pp. 1-2, 2016.
- [7] J. Feriawan and D. Swanjaya, "Perbandingan Arsitektur Visual Geometry Group dan MobileNet Pada Pengenalan Jenis Kayu," *Seminar Nasional Inovasi Teknologi UN PGRI Kediri*, pp. 186-188, 2020.
- [8] N. A. Eka, R. Syamsul and P. N. K. Caesar, "Klasifikasi Penyakit Pada Tanaman Singkong Menggunakan Arsitektur VGGNET Berbasis Deep Learning," *e-Proceeding of Engineerin*, vol. 8, no. 6, pp. 3240-3242, 2022.
- [9] Makerere AI lab, "Github," 20 Januari 2020. [Online]. Available: <https://github.com/AI-Lab-Makerere/ibean>. [Accessed 27 Maret 2024].
- [10] "Tensorflow," 23 November 2022. [Online]. Available: <https://www.tensorflow.org/datasets/catalog/beans>. [Accessed 21 Februari 2024].
- [11] S. Z. Zaki, M. A. Zulkifley and M. Mohd, "Classification of tomato leaf diseases using MobileNet V2," *IAES International Journal of Artificial Intelligence (IJ-AI)*, vol. 9, no. 2, pp. 290-296, 2020.
- [12] J. Shijie, J. Peiyi, H. Siping and L. Haibo, "Automatic Detection of Tomato Diseases and Pests," *IEEE*, p. 3507, 2017.
- [13] K. R. Aravind, P. Raja, R. Anirudh, K. V. Mukesh and R. A. a. G. Vikas, "Grape Crop Disease Classification Using," *Proceedings of the International Conference on ISMAC in Computational Vision and Bio-Engineering 2018 (ISMAC-CVB)*, vol. 30, p. 1625, 2018.