

DAFTAR PUSTAKA

- [1] M. Siregar, “Respon pemberian nutrisi AB mix pada sistem tanam hidroponik terhadap pertumbuhan dan produksi tanaman sawi (*Brassica juncea*),” *J. Anim. Sci. Agron. Panca Budi*, vol. 2, no. 2, pp. 18–24, 2017, [Online]. Available: <https://jurnal.pancabudi.ac.id/index.php/jasapadi/article/view/98>.
- [2] R. D. Savira and T. M. Prihtanti, “Analisa Permintaan Sayuran Hidroponik Di Pt. Hidroponik Agrofarm Bandungan,” *Agrilan J. Agribisnis Kepul.*, vol. 7, no. 2, p. 164, 2019, doi: 10.30598/agrilan.v7i2.906.
- [3] K. D. Septiaji and K. Firdausy, “Deteksi Kematangan Daun Selada (*Lactuca Sativa* L) Berbasis Android Menggunakan Nilai RGB Citra,” *J. Ilm. Tek. Elektro Komput. dan Inform.*, vol. 4, no. 1, 2018, doi: 10.26555/jiteki.v4i1.8994.
- [4] R. Rahmadian and M. Widartono, “Penerapan Machine Vision untuk Sistem Panen Otomatis di Robot Agrikultur,” *J. Inf. Eng. Educ. Technol. (JIEET)*, vol. 4, no. 1, pp. 47–52, 2020.
- [5] P. Billa, K. Venkatesh, J. V. Sai, K. Lohith, and A. S. Kumar, “Materials Today : Proceedings Effective monitoring and protecting system for agriculture farming using IoT and raspberry pi,” *Mater. Today Proc.*, no. xxxx, 2021, doi: 10.1016/j.matpr.2021.07.065.
- [6] C. Gupta, V. K. Tewari, R. Machavaram, and P. Shrivastava, “An image processing approach for measurement of chili plant height and width under field conditions,” *J. Saudi Soc. Agric. Sci.*, 2021, doi: 10.1016/j.jssas.2021.07.007.
- [7] D. Sarpal, R. Sinha, M. Jha, and P. TN, “AgriWealth: IoT based farming system,” *Microprocess. Microsyst.*, vol. 89, no. November 2021, p. 104447, 2022, doi: 10.1016/j.micpro.2022.104447.
- [8] W. Watanabe, R. Maruyama, H. Arimoto, and Y. Tamada, “Low-cost multi-modal microscope using Raspberry Pi,” *Optik (Stuttg.)*, vol. 212, no. March, p. 164713, 2020, doi: 10.1016/j.ijleo.2020.164713.
- [9] M. Vinodhini and N. Ameena Bibi, “Haze image restoration based on physical optics model using raspberry pi B+V1.2,” *Mater. Today Proc.*, vol. 48, pp. 155–159, 2019, doi: 10.1016/j.matpr.2020.05.173.