

## DAFTAR PUSTAKA

- [1] O. Efriyadi, “Pengaruh Perbedaan Jenis Media Tanam Hidroponik TERHADAP Pertumbuhan Pakcoy (*Brassica RAPA*) DAN Kangkung (*Ipomoea AQUATIC*),” *Proceeding of The URECOL*, pp. 675–681, 2018.
- [2] K. Ramesh, K. T. Prajwal, C. Roopini, M. Gowda M.H., and V. V. S. N. S. Gupta, “Design and Development of an Agri-bot for Automatic Seeding and Watering Applications,” in *2020 2nd International Conference on Innovative Mechanisms for Industry Applications (ICIMIA)*, IEEE, Mar. 2020, pp. 686–691. doi: 10.1109/ICIMIA48430.2020.9074856.
- [3] L. Hasta, A. Thoriq, and R. M. Sampurno, “Penerapan Urban Farming dengan Sistem Hidroponik Menggunakan Botol Bekas melalui Kuliah Kerja Nyata Mahasiswa (KKNM) Virtual (Application of Urban Farming with a Hydroponic System using used Bottles Through Virtual Student Real Work Lecture),” vol. 7, no. 2, 2021.
- [4] Y. Hao *et al.*, “The chromosome-based genome provides insights into the evolution in water spinach,” *Sci Hortic*, vol. 289, p. 110501, Nov. 2021, doi: 10.1016/j.scienta.2021.110501.
- [5] M. Greger and B. Dabrowska, “Influence of nutrient level on methylmercury content in water spinach,” *Environ Toxicol Chem*, p. n/a-n/a, Apr. 2010, doi: 10.1002/etc.231.
- [6] A. Gollakota and M. B. Srinivas, “Agribot - A multipurpose agricultural robot,” in *2011 Annual IEEE India Conference*, IEEE, Dec. 2011, pp. 1–4. doi: 10.1109/INDCON.2011.6139624.
- [7] M. F. Wicaksono and M. D. Rahmatya, “Smart Cluster Housing Monitoring with ESP32, ESP-Mesh and Django,” *Journal of Engineering Research*, Dec. 2021, doi: 10.36909/jer.ASSEEE.16099.
- [8] S. Anwar, T. Artono, Nasrul, Dasrul, and A. Fadhli, “Pengukuran Energi Listrik Berbasis PZEM-004T,” *Kampus Politenik Negeri Padang*, 2019.

- [9] M. Sodiq and H. Hasbullah, "Prototype of Arduino Based Parking Rotation System," *IOP Conf Ser Mater Sci Eng*, vol. 384, p. 012013, Jul. 2018, doi: 10.1088/1757-899X/384/1/012013.
- [10] R. Zahra, S. Sakti, and D. Anggraeni, "DESIGN AND BUILD DISTANCE CONTROLLER USING NEMA 17 STEPPER MOTOR BASED ON MEGA 2560 PRO ON ULTRASONIC ATOMIZER SPRAY COATING," Feb. 2021.
- [11] H.-T. Yau, P.-H. Yu, and Y.-H. Su, "Design and Implementation of Optimal Fuzzy PID Controller for DC Servo Motor," *Applied Mathematics & Information Sciences*, vol. 8, no. 1L, pp. 231–237, Apr. 2014, doi: 10.12785/amis/081L29.