

## DAFTAR PUSTAKA

- [1] M. Geovanie et al., "Sistem Pemantauan dan Kendali Tanaman Kentang Media Aeroponik Berbasis Internet of Things," *Jurnal Ilmiah CESS (Computing, Engineering, and Science)*, vol. 4, no. 2, pp. 235-249, Januari 2023. [Online]. Available: [www.jurnal.unimed.ac.id](http://www.jurnal.unimed.ac.id).
- [2] Hidayah, P., Izzati, M., & Parman, S. (2017). "Pertumbuhan dan Produksi Tanaman Kentang (*Solanum tuberosum* L. var. Granola) pada Sistem Budidaya yang Berbeda." *Buletin Anatomi dan Fisiologi*, vol. 2, no. 2, pp. 218-225, Agustus 2017. [Online]. Available: [www.jurnal.unimed.ac.id](http://www.jurnal.unimed.ac.id).
- [3] B. Hidayati et al., "ANALISIS KELEMBABAN UDARA PADA PROSES DEHUMIDIFIKASI KENTANG MENGGUNAKAN SISTEM REFRIGERASI," *JURNAL AUSTENIT*, vol. 12, no. 1, 2020.
- [4] N. Wina Sumiar, "Pengembangan Sistem Pengaturan Larutan Nutrisi Otomatis Pada Budidaya Kentang Aeroponik Development of Automatic Nutrient Solution Regulatory System in Aeroponic Potato Cultivation", [Online]. Available: <http://journal.ipb.ac.id/index>.
- [5] A. Subandi and M. Widodo, "Rancang Bangun Sistem Aeroponik Secara Otomatis Berbasis Mikrokontroler," p. 2016.
- [6] E. Sumarni, L. Soesanto, W. H. Purnomo, and Priswanto, "The effect of combination lighting of LED and neon light on the growth and yield of potato seeds on the production of Aeroponic seeds in the tropical highland," *AgricEngInt: CIGR Journal*, vol. 21, no. 4, pp. 115, December 2019. [Online]. Available: <http://www.cigrjournal.org>.
- [7] A. W. Wicaksono, E. R. Widasari, and F. Utaminigrum, "Implementasi Sistem Kontrol dan Monitoring pH pada Tanaman Kentang Aeroponik secara Wireless," 2017. [Online]. Available: <http://j-ptiik.ub.ac.id>

- [8] M. Geovanie et al., "Sistem Pemantauan dan Kendali Tanaman Kentang Media Aeroponik Berbasis Internet of Things," *Jurnal Ilmiah CESS (Computing, Engineering, and Science)*, vol. 4, no. 2, pp. 235-249, Januari 2023. [Online]. Available: [www.jurnal.unimed.ac.id](http://www.jurnal.unimed.ac.id).
- [9] E. Budiraharjo, T. Ujianto, R. I. Fitria, A. Sofyan, and R. Prasetya, "Sistem Pemantauan dan Penyiraman Otomatis Di Penanaman Kentang Berbasis IoT", [Online]. Available: <http://kentang.makers.vip/>.
- [10] A. W. Saputro, H. Rianto, and A. Suprpto, "HASIL TANAMAN KENTANG (*Solanum tuberosum*, L.) VAR. GRANOLA L. (G 1 ) PADA BERBAGAI KONSENTRASI *Trichoderma* sp. DAN MEDIA TANAM," 2019
- [11] S. Panjaitan Balai Penelitian dan Pengembangan Lingkungan Hidup dan Kehutanan Banjarbaru, J. A. Yani Km, and L. Ulin Banjarbaru Kalimantan Selatan, "PENGARUH PEMELIHARAAN TERHADAP PERTUMBUHAN TANAMAN DAN PERMUDAAN ALAM DALAM SISTEM SILVIKULTUR TEBANG RUMPANG The Effects of Silvicultural Treatments on Plants Growth and Natural Regeneration in Gap Cutting Silvicultural System."
- [12] C. Yohana Windra, "Penerapan Mikrokontroler Arduino Mega 2560 sebagai Monitoring pada Pembacaan Arus 3 Phasa di Gardu Induk 150 kV Lubuk Alung," vol. 10, no. 1, p. 2021, doi: 10.21063/JTE.2021.31331007.
- [13] Desnanjaya, I. G. M. N., Ariana, A. A. G. B., & Nugraha, I. M. A., "Room Monitoring Uses ESP-12E Based DHT22 and BH1750 Sensors," *Journal of Robotics and Control (JRC)*, vol. 3, no. 2, pp. 205, March 2022. [Online]. Available: <http://journal.umy.ac.id/index.php/jrc>.
- [14] Jurnal, H., Nur, Y., Fathulrohman, I., Saepuloh, A., & Kom, M., "Jurnal Manajemen dan Teknik Informatika Alat Monitoring Suhu dan Kelembaban Menggunakan Arduino Uno," *JUMANTAKA*, vol. 2, pp. 1, 2018. [Online]. Available: [www.jurnal.unimed.ac.id](http://www.jurnal.unimed.ac.id).

- [15] Sulistiyanto, Setyobudi, R., & Tijaniyah, "Utilization of TDS Sensors for Water Quality Monitoring and Water Filtering of Carp Pools Using IoT," *EUREKA: Physics and Engineering*, no. 669, pp. 1-10, 2023. [Online]. Available: [www.jurnal.unimed.ac.id](http://www.jurnal.unimed.ac.id).
- [16] Mohammad Noviansyah and H. Saiyar, "PERANCANGAN ALAT KONTROL RELAY LAMPU RUMAH VIA MOBILE," 2019.
- [17] S. Indah Purnama and Y. Sonatha, "Fitting (Tempat Lampu) Berbasis Internet of Things (IoT) Menggunakan Arduino." [Online]. Available: <http://jurnal-itsi.org>.
- [18] M. Saad, "Automatic Fan speed Control System using Microcontroller," 2014. [Online]. Available: <https://www.researchgate.net/publication/321319101>.