

DAFTAR PUSTAKA

1. [1] Supono, “Teknologi produksi udang,” *Teknol. Produksi Udang*, p. 28, 2017.
2. [2] H. M.Faiz Fuady, Mustofa Niti Supardjo, “Pengaruh Pengelolaan Kualitas Air Terhadap Tingkat Kelulushidupan Dan Laju Pertumbuhan Udang Vaname,” vol. 2, pp. 155–162, 2013.
3. [3] Y. Rahmanto, A. Rifaini, S. Samsugi, and S. D. Riskiono, “SISTEM MONITORING pH AIR PADA AQUAPONIK MENGGUNAKAN MIKROKONTROLER ARDUINO UNO,” *J. Teknol. dan Sist. Tertanam*, vol. 1, no. 1, p. 23, 2020, doi: 10.33365/jtst.v1i1.711.
4. [4] D. T. Adin, A. Bhawiyuga, and W. Yahya, “Sistem Monitoring Parameter Fisik Air Kolam Ikan menggunakan Jaringan Sensor Nirkabel berbasis Protokol LoRa,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 6, pp. 5414–5420, 2019.
5. [5] Standar Nasional Indonesia, “UDANG VANAMEI (*Litopenaeus vannamei*,” *J. Akuakultur Indones.*, vol. SNI 8037.1, no. januari, pp. 1–11, 2014.
6. [6] A. Kristianto and I. Setiawan, “PENGENDALIAN pH AIR DENGAN METODE PID PADA MODEL TAMBAK UDANG Dasar Teori,” *Transm. 14*, (4), 2012, 122, 2012.
7. [7] A. Bhawiyuga and W. Yahya, “Sistem Monitoring Kualitas Air Kolam Budidaya Menggunakan Aquaculture Water Monitoring System Using Wireless Sensor,” *J. Teknol. Inf. dan Ilmu Komput.*, vol. 6, no. 1, pp. 99–106, 2019, doi: 10.25126/jtiik.201961292.
8. [8] Zainuddin et al., “The effect combination of dosage and feeding frequency on feed conversion ratio of vaname shrimp juvenile in pond,” pp. 243–248, 2011.
9. [9] Supriatna, M. Mahmudi, M. Musa, and Kusriani, “HUBUNGAN pH DENGAN PARAMETER KUALITAS AIR PADA TAMBAK INTENSIF UDANG VANNAMEI (*Litopenaeus vannamei*),” *J. Fisheries Mar. Res.*, vol. 4, no. 3, pp. 368–374, 2020.

10. [10] R. Priya, P. Politeknik, and K. Malang, "Implementasi dan Pengujian Modul ESP8266 dengan Aplikasi Android MQTT-Dash pada Jaringan MQTT," *J. Ilm. Teknol. Inf. Asia*, vol. 12, no. 2, 2018.
11. [11] S. Karim, I. Hussain, A. Hussain, K. Hassan, and S. Iqbal, "IoT Based Smart Fish Farming Aquaculture Monitoring System," *Int. J. Emerg. Technol.*, vol. 12, no. 2, pp. 45–53, 2021, [Online]. Available: www.researchtrend.net.
12. [12] Y. Rahmanto, A. Rifaini, S. Samsugi, and S. Dadi Riskiono, "SISTEM MONITORING PH AIR PADA AQUAPONIK MENGGUNAKAN MIKROKONTROLER ARDUINO UNO," 2020.
13. [13] D. Prihatmoko, "PENERAPAN INTERNET OF THINGS (IoT) DALAM PEMBELAJARAN DI UNISNU JEPARA," *J. SIMETRIS*, vol. 7, no. 2, 2016.
14. [14] M. Mahmudi and M. Musa, "HUBUNGAN pH DENGAN PARAMETER KUALITAS AIR PADA TAMBAK INTENSIF UDANG VANNAMEI (*Litopenaeus vannamei*)," 2020. [Online]. Available: <http://jfmr.ub.ac.id>.
15. [15] D. T. Adin, A. Bhawiyuga, and W. Yahya, "Sistem Monitoring Parameter Fisik Air Kolam Ikan menggunakan Jaringan Sensor Nirkabel berbasis Protokol LoRa," 2019. [Online]. Available: <http://j-ptiik.ub.ac.id>.
16. [16] G. Wiranto, Y. Y. Maulana, I. D. P. Hermida, I. Syamsu, and D. Mahmudin, "Integrated online water quality monitoring," in *2015 International Conference on Smart Sensors and Application, ICSSA 2015*, Nov. 2015, pp. 111–115, doi: 10.1109/ICSSA.2015.7322521.
17. [17] W. Pen Chen, L. K. Wang, T. Ting Wang, and Y. Ting Chen, "An Intelligent Management System for Aquaculture's Environmental Monitoring and Energy Conservation," 2013.