

DAFTAR PUSTAKA

- Zamzami, Achmad, et al. *"Sistem Monitoring Kualitas Air Tambak Udang Berbasis Internet of Things (IoT)." Prosiding Seminar Nasional Inovasi Teknologi Terapan*. Vol. 1. 2021.
- Renitasari, Diana Putri, and Siti Asma Yunarty. *"Studi Monitoring Kualitas Air pada Tambak Intensif Budidaya Udang Vaname, Situbondo Monitoring Water Quality in White Shrimp Farm, Situbondo."* *Jurnal Airaha* 10.02 (2021).
- Chairi, Muhammad, and Asran Asran. *"Rancang Bangun Alat Monitoring Kualitas Air pada Tambak Udang Berbasis IoT."* *Jurnal Energi Elektrik* 13.1 (2024).
- Zamzami, Achmad, et al. *"Sistem Monitoring Kualitas Air Tambak Udang Berbasis Internet of Things (IoT)." Prosiding Seminar Nasional Inovasi Teknologi Terapan*. Vol. 1. 2021.
- FAO. (2022). *The State of World Fisheries and Aquaculture 2022*. Rome: FAO.
- Zhang, Y., Li, X., & Wang, J. (2021). *"Real-time water quality monitoring in aquaculture using IoT-based sensors."* *Aquacultural Engineering*, 95, 102-110.
- Wang, L., Chen, Y., & Liu, H. (2023). *"Impact of water quality parameters on shrimp growth in aquaculture systems."* *Journal of Aquaculture Research*, 12(3), 45-56.
- Liu, Z., Zhang, W., & Huang, Q. (2022). *"Challenges and solutions in manual water quality monitoring for aquaculture."* *Aquaculture International*, 30(2), 123-135.
- Kumar, S., Singh, R., & Patel, N. (2021). *"IoT-based smart water quality monitoring systems: A review."* *Sensors*, 21(15), 5123.
- Hassan, M., Rahman, M., & Islam, M. (2023). *"IoT applications in sustainable aquaculture: A comprehensive review."* *Sustainability*, 15(4), 7890.
- Li, J., Wang, Y., & Zhang, X. (2021). *"Development of an IoT-based water quality monitoring system for fish farming."* *Aquaculture*, 541, 736-745.
- Chen, T., Liu, X., & Zhang, H. (2022). *"Specific water quality requirements for shrimp farming: A review."* *Aquaculture Research*, 53(8), 3210-3222.