

## DAFTAR PUSTAKA

- [1] J. Hargreaves and C. Tucker, "Managing Ammonia in Fish Ponds," *Southern Regional Aquaculture Center*, vol. SRAC Publication No. 4603, 2004.
- [2] Supono, *Manajemen Kualitas Air untuk Budidaya Udang*, Bandar Lampung: AURA (CV. Anugrah Utama Raharja), 2018.
- [3] C. Boyd, *Water Quality in Pond for Aquaculture*, Alabama: Auburn University, 1990.
- [4] W. W.A. and D. R.M., "Interactions of pH, Carbon Dioxide, Alkalinity and Hardness in Fish Ponds," *Southern Regional Aquaculture Center, Publication No. 464*, Desember 1992.
- [5] S. Wilkinson, "The Use of Lime, Gypsum, Alum, and Potassium Permanganate in Water Quality," *Aquaculture Asia*, vol. 7(2), pp. 12 - 14, 2002.
- [6] S. H.S., "Methods of Analysis for Waters, Organic Matter, and Pond Bottom Soils used in Fisheries Research," Alabama, Auburn University, 1969, p. 119.
- [7] F. Kohlmann, *What is pH and How Is It Measured: A Technical Handbook for Industry*, Colorado: Hach Company, 2003.
- [8] Remi, "Ternakpedia," 1 Juni 2016. [Online]. Available: <https://ternakpedia.com/468/temperatur-suhu-air-tambak-udang-vaname/>. [Accessed 20 April 2022].
- [9] G. Fóes, W. W. Junior, I. Marchetti and V. Rosas, "Assessing the effect of temperature on FCR in Pacific white shrimp cultured in biofloc systems," 9 September 2021.
- [10] M. Babiuch, P. Foltýnek and P. Smutný, "Using the ESP32 Microcontroller for Data Processing," in *2019 20th International Carpathian Control Conference (ICCC)*, Ostrava, 2019.
- [11] D. Ibrahim, *Designing Embedded Systems with 32-Bit PIC Microcontrollers and MicroC*, Waltham: Newnes is an imprint of Elsevier, 2014.
- [12] H. Canada, *Guidelines for Canadian Drinking Water Quality: Guideline Technical Document - pH*, Canada: Minister of Health, 2016.