

DAFTAR PUSTAKA

- Albalat, A.; Zacarias, S.; Coates, C.J.; Neil, D.M.; Planellas, S.R. *Welfare in Farmed Decapod Crustaceans, With Particular Reference to Penaeus Vannamei*. *Front. Mar. Sci.* 2022, 9, 677.
- Allan, G.L., dan Furtado, A. (2002). *Nutrition of black tiger shrimp (Penaeus monodon): an overview*. *Aquaculture*, 205(3-4), 235-253.
- Avnimelech, Y. (1999). *The importance of protein retention in shrimp culture*. In *Proceedings of the World Aquaculture Society* (hlm. 123-130).
- Avnimelech, Y. (2012). *Biofloc Technology - A Practical Guide Book* (3rd ed.). The World Aquaculture Society.
- Barnett, C. (1999). *Animal welfare in aquaculture: A review of research and policy*. *Aquaculture Research*, 30(5), 353-367.
- Birch, J. *Animal Sentience and the Precautionary Principle*. *Anim. Sentience* 2017, 16.
- Birch, J. B., Schnell, C., Browning, A., and H. Crump, A. (2021). *Review of the Evidence of Sentience in Cephalopod Molluscs and Decapod Crustaceans*, London School of Economics and Political Science (London, UK: LSE Enterprise Ltd; London School of Economics and Political Science).
- Boyd, C. E. (1995). *Bottom Soils, Sediment, and Pond Aquaculture*. Chapman dan Hall.
- Boyd, C.E. (1990). *Water quality in ponds for aquaculture*. Birmingham Publishing Co.
- Casella, G., dan Berger, R.L. (2002). *Statistical Inference*. Duxbury Press.
- Chanratchakool, P., Turnbull, J. F., Funge-Smith, S., dan Limsuwan, C. (2005). *Health Management in Shrimp Ponds*. Aquatic Animal Health Research Institute.
- Chanratchakool, P., Turnbull, J.F., Funge-Smith, S., Limsuwan, C., dan MacRae, I.H. (2005). *Health management in shrimp ponds*. FAO Fisheries Technical Paper.
- Cornwall, A. (2008). *Unpacking 'participation': models, meanings and practices*. *Community Development Journal*, 43(3), 269-283.
- Corre, V.L. (2007). *Shrimp culture: Pond management and disease control*. *Infofish International*, 6(2007), 47-54.
- Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches*. Sage publications.
- Darmawan A., Triyono, Herman, Hadi Prayitno dan Aris Supr anoto, 2004. *Peningkatan Produktifitas Budidaya Udang Rostris (Litopenaeus stylirostris) Melalui Optimalisasi Volume peningkatan Air Pada Sistem Tertutup*. BBPBAP Jepara.

- Elliott, R., dan Woodward, W.A. (2007). *Statistical methods for the analysis of experimental data*. Wiley.
- European Food Safety Authority (EFSA). (2013). *Scientific Opinion on the welfare of animals during transport*. EFSA Journal, 11(1), 3026.
- FAO. (2020). *Species Fact Sheets: Litopenaeus vannamei (Boone, 1931). Fisheries and Aquaculture Department, Food and Agriculture Organization of the United Nations*. Diakses dari <http://www.fao.org/fishery/species/3254/en>
- Fegan, D.F., Clifford III, H.C., dan Parado-Estepa, F.D. (1991). *Environmental management strategies for intensive prawn farming*. Asian Fisheries Society.
- Ferdinand, A., dan Ariebowo, T. (2007). Pertumbuhan dan mortalitas udang vaname: Aspek biologi dan budidaya. Dalam Jurnal Ilmu Perikanan (hlm. 45-52).
- Fisher, R.A. (1925). *Statistical Methods for Research Workers*. Oliver dan Boyd.
- Franks, B.; Ewell, C.; Jacquet, J. *Animal welfare Risks of Global Aquaculture*. Sci. Adv. 2021, 7, eabg0677.
- Ghasemi, A., dan Zahediasl, S. (2012). *Normality tests for statistical analysis: a guide for non-statisticians*. International Journal of Endocrinology and Metabolism, 10(2), 486-489.
- Haliman, M., dan Adiwijaya, S. (2011). Pengaruh kadar protein dalam pakan terhadap pertumbuhan udang vaname. Jurnal Ilmu Perikanan, 3(1), 45-52.
- Haliman, R.W. dan Adijaya, D.S. (2005). *Klasifikasi dan Morfologi Udang Vaname*. Penebar Swadaya. Jakarta. ISBN: 978-60298295-0-1. Penebar Swadaya. Jakarta. ISBN: 978-60298295-0-1, pp: 75.
- Kamiso. 2004. Status Penyakit ikan dan pengendaliannya, Proc. Seminar Penyakit Ikan dan Udang IV, Unsoed, Purwokerto.
- Kompas.com. (2025). Menteri KP: Ekspor Perikanan RI Tak Dijegal Tarif, tapi Beban untuk Konsumen AS. Diakses dari <https://money.kompas.com/read/2025/04/09/115430626>
- Latritiani *et al.*, and Desrina, Sarjita. 2017. Keberadaan White Spot Syndrome Virus (WSSV) Pada Udang Vannamei (*Litopenaeus vannamei*) Di Pertambakan Kota Pekalongan. *Journal of Aquaculture Management and Technology* 6(3), 276-283.
- Lavilla-Pitogo, C.R., Leaño, E.M., dan Paner, M.G. (2000). *Disease prevention and control in shrimp aquaculture*. SEAFDEC Aquaculture Department.
- Lee, H. L., dan Chen, Y. C. (2019). *Optimal sample sizes for estimating growth and survival in shrimp culture*. *Aquaculture International*, 27(4), 1123-1135. <https://doi.org/10.1007/s10499-019-00439-7>.
- Lightner, D.V. (1996). *A handbook of shrimp pathology and diagnostic procedures for diseases of cultured penaeid shrimp*. World Aquaculture Society.

- Nuhman. 2009. Pengaruh Prosentase Pemberian Pakan Terhadap Kelangsungan Hidup dan Laju Pertumbuhan Udang Vannamei (*Litopenaeus vannamei*). Berkala Ilmiah Perikanan. 1(2): 193-197.
- Panjaitan, A. S. 2012. Pemeliharaan Larva Udang Vaname (*Litopenaeus vannamei*, Boone, 1991) dengan Pemberian Jenis Fitoplankton yang Berbeda. Ilmu Kelautan dan Perikanan. Universitas Terbuka. Jakarta. 148 hal.
- Pedrazzani, et al.(2023). *Non-Invasive Methods for Assessing the Welfare of Farmed White-Leg Shrimp (Penaeus vannamei)*. Animals 2023, 13(5), 807.
- Pérez, F. A., Alfaro, J., Mendoza, R., dan Cuzon, G. (2012). *Litopenaeus vannamei: Life history and culture*. John Wiley dan Sons.
- Preston, N.P. (2013). *Feeding strategies for sustainable shrimp aquaculture*. Global Aquaculture Advocate.
- Primavera, J.H. (1993). *A critical review of shrimp pond culture practices in the Philippines*. Reviews in Fisheries Science, 1(2), 151-201.
- Putra, A., Ilham, Rukmono, D., Aini, S., Larasati, R. F., Suriadin, H., dan Aulia, D. 2023. Peningkatan Produktivitas Udang Vaname Sistem Intensif Melalui Pendekatan Kaizen. Sains Akuakultur Tropis : Indonesian Journal of Tropical Aquaculture. 7 (2): 153-174. <https://doi.org/10.14710/sat.v7i2.17044>.
- Rosaliza. (2015). Wawancara sebagai metode pengumpulan data dalam penelitian. Jurnal Ilmu Budaya, 11(2), 71-80.
- Siregar, R., Amir, M., dan Rahman, A. (2022). Observasi sebagai metode pengumpulan data dalam penelitian. Jurnal Penelitian dan Pengembangan, 10(1), 45-52.
- Steel, R. G. D., dan Torrie, J. H. (1980). *Principles and procedures of statistics: A biometrical approach*. McGraw-Hill.
- Sugiyono. (2017). Metode Penelitian Kuantitatif, Kualitatif, dan RdanD. Bandung : Alfabeta, CV.
- Supono, 2021. *Current status of technical and economic analysis of inland shrimp culture in Lampung Province, Indonesia*. AACL Bioflux 14(1), 218-216.
- Suyanto, dan Mudjiman. (2001). Pengaruh Kualitas Air Terhadap Pertumbuhan Udang Vaname (*Litopenaeus vannamei*). Jurnal Perikanan dan Kelautan, 6(1), 23-30.
- Villalon, J.R. (1991). *Practical manual for semi-intensive commercial production of marine shrimp*. Texas AdanM University Sea Grant College Program.
- Waldhorn, D.R.; Autric, E. *Shrimp Production: Understanding the Scope of the Problem*; Center for Open Science: San Francisco, CA, USA, 2022; pp. 1–32.
- Wilkinson, L. (1986). *SYSTAT: The system for statistics*. Evanston, IL: SYSTAT, Inc.

- World Organisation for Animal Health (OIE) (2016). – OIE Aquatic Animal Health Code, 19th Ed. OIE, Paris. Available at: www.oie.int/en/international-standard-setting/aquatic-code/ access-online/.*
- Wyban, J. A. (2009). *Shrimp Farming: An economic and environmental guide*. John Wiley dan Sons.
- Wyban, J.A. dan Sweeney, J.N. 2000. *Intensive shrimp production technology. The Oceanic Institute*. Honolulu, Hawai, USA. 20 hal.
- Wyban, J.A., dan Sweeney, J.N. 1991. *Intensive shrimp production technology. The Oceanic Institute*. Honolulu, Hawai, USA. 14 hal.

