

## DAFTAR PUSTAKA

- [1] M. Azwar, I. Surandari, and H. Djohar, "Evaluating the library website of the Indonesian Ministry of Education and Culture through the end-user computing satisfaction (EUCS) model," *Library Philosophy and Practice*, vol. 2020, pp. 1–17, 04 2020.
- [2] K. Annisa, Sutinah, and Jusni, "Vaname shrimp (*Litopenaeus vannamei*) export marketing strategy in South Sulawesi," *Internasional Journal of Social Science Research and Review*, vol. 5, 2022.
- [3] P. Pratiwi, M. Marzuki, and B. D. H. Setyono, "Growth and survival rate of vaname shrimp (*Litopenaeus vannamei*) PL-10 on different stocking density," *AQUASAINS*, vol. 9, 2021.
- [4] Y. R. Alfiansah and A. Gärdes, "Water quality and bacterial community management in shrimp ponds in Rembang, Indonesia: Towards sustainable shrimp aquaculture," *Policy Brief 2019 / 2*, vol. 2, pp. 1–5, 2019. [Online]. Available: <http://cris.leibniz-zmt.de/id/eprint/3108/>
- [5] L. B. Ritonga, "Water quality management in intensive aquaculture of vanamei shrimp (*Litopenaeus vannamei*) at PT. Andulang Shrimp Farm," *Journal of Aquaculture Development and Environment*, vol. 4, p. 218, 4 2021.
- [6] A. Achmad, D. Susiloningtyas, and T. Handayani, "Sustainable aquaculture management of vanamei shrimp (*Litopenaeus vannamei*) in Batukaras Village, Pangandaran, Indonesia," *International Journal of GEOMATE*, vol. 19, 2020.
- [7] B. Madusari, H. Ariadi, and D. Mardhiyana, "Effect of the feeding rate practice on the white shrimp (*Litopenaeus vannamei*) cultivation activities," *AACL Bioflux*, vol. 15, 2022.
- [8] F. M. Pratiwy, A. K. Jacinda, and A. Yustiati, "Application of IoT-based technology in vaname shrimp cultivation: A systematic literature," *Asian Journal of Fisheries and Aquatic Research*, 2021.
- [9] P. Ruivo, B. Johansson, S. Sarker, and T. Oliveira, "The relationship between ERP capabilities, use, and value," *Computers in Industry*, vol. 117, 2020.
- [10] E. Adriono, M. Somantri, and C. A. Suryono, "Model prediksi jumlah pakan menggunakan algoritma evolusi pikiran - jaringan syaraf tiruan rambatan balik untuk budidaya udang," *Jurnal Kelautan Tropis*, vol. 25, 2022.
- [11] A. Mallongi, A. U. Rauf, A. Daud, M. Hatta, W. Al-Madhoun, R. Amiruddin, S. Stang, A. Wahyu, and R. D. P. Astuti, "Health risk assessment of potentially toxic elements in Maros karst groundwater: A Monte Carlo simulation approach," *Geomatics, Natural Hazards and Risk*, vol. 13, 2022.

- [12] T. H. Fauzi, "Impact of enterprise resource planning systems on management control systems and firm performance," *Uncertain Supply Chain Management*, vol. 9, 2021.
- [13] A. G. Chofreh, F. A. Goni, J. J. Klemeš, M. N. Malik, and H. H. Khan, "Development of guidelines for the implementation of sustainable enterprise resource planning systems," *Journal of Cleaner Production*, vol. 244, 2020.
- [14] S. D. Astuti, Waluyo, S. S. Q. Tartila, A. Romadlon, and K. Samuki, "Manajemen pakan pada pembesaran udang vaname (*litopenaeus vannamei*) dengan teknik blind feeding dan automatic feeder," *Jurnal Akuakultur*, vol. 1, 2023.
- [15] C. Bett and L. Vinatea, "Combined effect of body weight, temperature and salinity on shrimp *litopenaeus vannamei* oxygen consumption rate," *Brazilian Journal of Oceanography*, vol. 57, 2009.
- [16] S. Bahri, D. Mardhia, and O. Saputra, "Growth and graduation of vannamei shell life (*litopenaeus vannamei*) with feeding tray (anco) system in av 8 lim shrimp organization (Iso) in sumbawa district," *Jurnal Biologi Tropis*, vol. 20, 2020.
- [17] S. AlMuhayfith and H. Shaiti, "The impact of enterprise resource planning on business performance: With the discussion on its relationship with open innovation," *Journal of Open Innovation: Technology, Market, and Complexity*, vol. 6, 2020.
- [18] M. Azwar, I. Surandari, and H. I. Djohar, "Evaluating the library website of the Indonesian ministry of education and culture through the end-user computing satisfaction (eucs) model," *Library Philosophy and Practice*, vol. 2020, 2020.
- [19] B. B. Akbar, "Analisis kepuasan pengguna sistem informasi manajemen surat menggunakan metode end user computing satisfaction," *Jurnal Pengembangan Sistem Informasi dan Informatika*, vol. 3, 2022.
- [20] J. Mumu, B. Tanujaya, R. Charitas, and I. Prahmana, "Likert scale in social sciences research: Problems and difficulties," *FWU Journal of Social Sciences*, vol. 16, 2022.