

DAFTAR PUSTAKA

- Aguilar-Betancourt, C. M., González-Sansón, G., Flores-Ortega, J. R., Kosonoy-Aceves, D., Lucano-Ramírez, G., Ruiz-Ramírez, S., Padilla-Gutiérrez, S., Curry, R. A. 2017. Comparative analysis of diet composition and its relation to morphological characteristics in juvenile fish of three lutjanid species in a Mexican Pacific Coastal Lagoon. *Neotropical Ichthyology*. 15(4), 1–12. doi: 10.1590/1982-0224-20170056.
- Atkinson, S. C., Jupiter, S. D., Adams, V. M., Ingram, J. C., Narayan, S., Klein, C. J., Possingham, H. P. 2016. Prioritising mangrove ecosystem services results in spatially variable management priorities. *PLoS ONE*. 11(3), 1–21. doi: 10.1371/journal.pone.0151992.
- Barbier E.B. 2016. The protective service of mangrove ecosystems: A review of valuation methods. *Marine Pollution Bulletin*, 109(2), 678–681. doi: 10.1016/j.marpolbul.2016.01.033.
- Blankespoor, B., Dasgupta, S., Lange, G. M. 2017. Mangroves as a protection from storm surges in a changing climate. *Ambio*. 46(4), 478–491. doi: 10.1007/s13280-016-0838-x.
- Hargiyatno, I. T., Anggawangsa, R. F., Sumiono, B. 2015. Distribusi spasial-temporal ukuran dan kepadatan banana prawn (*Penaeus merguiensis* De Man, 1907) di Sub wilayah Dolak, Laut Arafura (WPPI 718). *J. Lit. Perikan. Ind.* 21 (4), 261–269. doi: <http://dx.doi.org/10.15578/jppi.21.4.2015.261-269>.
- Huang, R., Hanif, M. F., Siddiqui, M.K., Hanif, M. F. 2024. On analysis of entropy measure via logarithmic regression model and Pearson correlation for Tri-s-triazine. *Computational Materials Scie.* 240(5), 112994. doi: 10.1016/j.commatsci.2024.112994.
- Lantang B., Najamuddin., Nelwan, A. F. P., Samawi, M. F. 2023. Density distribution of *Penaeus merguensis* De Man, 1888 based on habitat in the waters of Merauke District, South Papua Province, Indonesia. *Biodiversitas*. 24(8), 4427–4437. doi: 10.13057/biodiv/d240824.
- Lantang, B., Najamuddin., Nelwan, A. F. P., Samawi, M. F. 2024. Prey conditions, food habits, and their relationship to the catch of *Penaeus merguensis* De Man, 1888 in the waters of Merauke District, Indonesia. *Biodiversitas*. 25(4), 1554–1569. doi: 10.13057/biodiv/d250424.
- Lorencová, E., Horsák, M. 2019. Environmental drivers of mollusc assemblage diversity in a system of lowland lentic habitats. *Hydrobiologia*. 9(3), 1–16. doi: 10.1007/s10750-019-3940-9.
- Mane, S., Deshmukh, V. D., Sundaraam, S. 2018. Dimensional relationships of *Fenneropenaeus merguiensis* (de Man, 1888) banana prawn, from Mumbai Waters. *Inter J of Life Sciences*, 6(4), 927–936. Corpus ID: 212538484.
- Muanah, U., Kasim K, Endroyono S, Rosyidi, I. 2021. Technical efficiency of the shrimp trawl fishery in Aru and the Arafura Sea, the Eastern Part of Indonesia. *The J of f Business, Economics and Environmental Studies*. 11(2), 5–13. doi: 10.13106/jbees.
- Silaen, S. N., Mulya, M. B. 2018. Density and white shrimp growth pattern (*Penaeus merguiensis*) in Kampung Nipah Waters of Perbaungan North Sumatera. *IOP Conference Series: Earth and Environmental Science*, 130(1), 1-8. doi: 10.1088/1755-1315/130/1/012044.
- Vance, D. J., Rothlisberg, P. C. 2020. The Biology and Ecology of the Banana Prawns: *Penaeus merguiensis* De Man and *P. indicus* H. Milne Edwards. In *Advances in Marine Biology*. 1st edition, Vol. 86, Issue 1, pp. 1–139. Elsevier Ltd. doi: 10.1016/bs.amb.2020.04.001.
- Widiani, I., Barus, T., Wahyuningsih, H. 2021. Population of white shrimp (*Penaeus merguiensis*) in a mangrove ecosystem, Belawan, North Sumatra, Indonesia. *Biodiversitas*. 22 (12), 5367–5374. doi:

10.13057/biodiv/d221218.