

## DAFTAR PUSTAKA

- Arfandi, G. (2011). *Laporan Praktikum Hama dan Penyakit Ikan*. Universitas Syiah Kuala.
- Chen, W., Li, X., & Feng, Y. (2019). *Occurrence and infestation dynamics of Octolasmis spp. on mud crabs in aquaculture environments*. *Journal of Applied Aquaculture*, 31(3), 210–221.
- Fahzeri, R. M., Pratiwi, F. D., & Gustomi, A. (2023). Identifikasi dan kelimpahan jenis kepiting bakau (*scylla sp*) di sungai Antan Desa Telak Kabupaten Bangka Barat. *Akuatik: Jurnal Sumberdaya Perairan*, 17(2), 69-75.
- Herlinawati, A., Sarjito, & Haditomo, A. C. (2017). Infestasi *Octolasmis* pada Kepiting Bakau (*Scylla serrata*) Hasil Budidaya dari Desa Surodadi, Kabupaten Demak, Jawa Tengah. *Journal of Aquaculture Management and Technology*, 6(4), 11-19.
- Hidayat, Y.T., Kismiyati dan Muhamad. A. 2023. Morphological Comparison Of Octolasmis Sp. Ectoparasites Infesting The Gills Of Scalloped Spiny Lobster (Panulirus Homarus) With Different Fixative Solutions. *Jurnal Biosains Pascasarjana*. 25(2): 156-162.
- Ihwan, M. Z., Ikhwanuddin, M., & Marina, H. (2015). Morphological Distribution of Pedunculate Barnacle *Octolasmis cor* (Aurivillius, 1892) found on Gill of Wild Mud Crab (Genus: *Scylla*) from Terengganu Coastal Waters, Malaysia. *Research Journal of Parasitology*, 10: 25-30.
- Indarto, S.P.A., Misbakhul, M dan Dian, S.M. 2021. Study Of Ectoparasite Prevalence And Intensity On Mud Crab (*Scylla Serrata*) In Mangrove Area Of Wonorejo, Surabaya. *Journal Of Marine Resources And Coastal Management*. 2(1): 1-6.
- Irvansyah, M. Y., Abdulgani, N., & Mahasri, G. (2012). Identifikasi dan Intensitas Ektoparasit pada Kepiting Bakau (*Scylla serrata*) Stadia Kepiting Muda di Pertambakan Kepiting, Kecamatan Sedati, Kabupaten Sidoarjo. *Jurnal Sains Dan Seni ITS*, 1(1), 5-9.
- Jeffries, W. B., Voris, H. K., dan Yang, C. M. 1991. Species Recognition Among The Pedunculate Barnacles (Cirripedia: Thoracica) on The Mangrove Crab, *Scylla serrata*. *Raffles Bulletin of Zoology*, 40(1): 83-92.
- Jeffries, W.B., & Voris, H.K., Phaibul, N dan Somsak, P. (2005). " Pedunculate Barnacles of the Symbiotic Genus Octolasmis (Cirripedia: Thoracica: Poecilasmatidae) from the Northern Gulf of Thailand." *The Natural History Journal of Chulalongkorn University*, 5(1), 9-13.
- Kementrian Kelautan dan Perikanan. 2012. *Statistika Perikanan dan Kelautan 2011*. Kementrian Kelautan dan Perikanan.
- Kumaravel, K., Jayalakshmi, T., & Kalaimani, K. (2009). Prevalence and Intensity of Ectoparasites on Mud Crab (*Scylla serrata*) in Coastal Waters of Chennai, India. *Journal of Fisheries and Aquatic Science*.
- Lerssutthichawal, T., and P. Penprapai. 2013. Seasonal Distribution and Host-Parasite Interaction of Pedunculate Barnacle, Octolasmis Spp. On Orange Mud Crab, *Scylla Olivacea*. *Journal Walailak J Sci and Tech*, 10(2): 113-119.
- Pattipeiluhu, L., Lulung, G., & Putuwani, F. (2024). Prevalence and intensity of *Octolasmis* infestation in mud crabs (*Scylla spp.*) in Wael coastal waters, Maluku, Indonesia. *Juvenil*, 5(4), 380-387.
- Rachman, A. H. 2015. *Teknik pembesaran kepiting bakau (Scylla serrata) di instalasi budidaya laut boncong, tuban, Jawa timur*. Universitas Brawijaya: Malang.

- Rasheed dan Javed. 2017. Occurrence of Pedunculate Barnacles of the Symbiotic Genus *Octolasmis* (Cirripedia: Crustacea) in Two Species of Edible Crabs. *Pakistan J. Zool.* 49(5): 1879-1888.
- Ridwan, M. 2018. *BUDIDAYA KEPITING SOKA*. Universitas Riau: Pekanbaru.
- Sagala, L. S. S., Idris, M., & Ibrahim, M. N. (2013). Perbandingan pertumbuhan kepiting bakau (*Scylla serrata*) jantan dan betina pada metode kurungan dasar. *Jurnal Mina Laut Indonesia*, 3(12), 46-54.
- Sarjito, S., Herlinawati, A., & Haditomo, A. C. (2016). Dampak infestasi *Octolasmis* pada kepiting bakau (*Scylla serrata*) di Demak. *Jurnal Akuakultur Indonesia*, 15(1), 1-8.
- Suherman, S. P., & Arsad, S. (2020). Analisis Filogenetik dan DNA Barcode Ektoparasit *Octolasmis* sp. cor yang Terinfestasi pada Kepiting Bakau *Scylla* spp. *Jambura Fish Processing Journal*, 2(2), 94-100.
- Supriyadi, I., Mahardika, K., & Zafran. (2017). *Parasite prevalence and environmental factors influencing epibiont attachment on mud crab (Scylla spp.)*. *Aquaculture Research*, 48(9), 4567–4576.