

DAFTAR PUSTAKA

- Ahyong, S. T., Lowry, J., Alonso, M., & Bruce, N. (2020). Marine Isopoda of the Indo-Pacific: Morphology, Systematics, and Ecology. *Journal of Crustacean Studies*. 40(3), 269–285.
- Almadaniyah N, Liswahyuni, Firmansyah, & Armita P. (2024). Pola Pertumbuhan Ikan Kerapu Sunu (*Plectropomus leopardus*) yang Dipelihara Di Keramba Jaring Apung di Desa Pulau Harapan Kecamatan Pulau Sembilan Kabupaten Sinjai. *Tarjih : Fisheries and Aquatic Studies*.4(2), 91 – 101.
- Bawole, R., M. Rahayu., U. N. W. J. Rembet., A. S. Ananta., F. Runtuboi., dan R. Sala. 2017. Growth and mortality rate of the Napan-Yaur Coral Trout, *Plectropomus leopardus* (Pisces: Serranidae), *Cenderawasih Bay National Park, Indonesia*. *Biodiversitas*. 18 (2): 758-764.
- Brites-Neto, J., & Santos, C. (2023). Impact of Cymothoid Isopods on Marine Fish Health: A Review of Pathological and Physiological Interactions. *Aquatic Parasitology*, 12(1), 45–58.
- Fernandes, M. N., & Rantin, F. T. (2020). Fish Gills: Functional Morphology and Physiological Adaptations to Environmental Stress. *Fish Physiology*, 38, 115–143.
- Khan, R., Al-Marzouqi, A., & Sultana, N. (2023). Gill pathology and physiological impact of cymothoid isopod infestation in marine reef fishes. *Journal of Fish Diseases*, 46(2), 315–327.
- Kurniawan A. (2012). *Penyakit Akuatik*. UB Press: Pangkalpinang
- Lima, F. P., Silva, D. M., & Rocha, S. (2021). Host–Parasite Interactions of Cymothoidae Isopods in Tropical Marine Fish. *Journal of Fish Diseases*, 44(8), 1035–1047.
- Marlinda, M., Jamal M. dan Asni A. 2023. Inventarisasi Jenis Dan Ukuran Ikan Kerapu (Famili Serranidae) Yang Didaratkan Di Tpi Pontap Palopo Dan Ppi Balambang Luwu. *Jurnal Pelagis*. 1(1): 34-40

- Rameshkumar, G., Rahayu, D. L., & Trilles, J. P. (2020). Diversity and host associations of cymothoid isopods (Crustacea: Isopoda) infesting marine fishes in the Indo-Pacific region. *Acta Parasitologica*, 65(4), 902–915.
- Ravi, V., & Rajkumar, M. (2022). Secondary Bacterial Infections Associated with Ectoparasitic Infestation in Marine Food Fish. *Aquaculture Reports*, 23, 100687.
- Rita.A (2018). *Teknik Pemijahan Ikan Kerapu Sunu di Balai Besar Riset Budidaya Laut Dan Penyuluhan Perikanan (BBRBLPP) Gondol Bali*,
- Sari, R. P., & Wicaksono, A. (2022). Pengaruh infestasi parasit ektoparasit terhadap performa fisiologis ikan laut tropis. *Jurnal Akuakultur Tropis*, 7(1), 44–52.
- Setiawati, K. M., Kusumawati, D., Asih, Y. N. dan Slamet, B. 2020. Pertumbuhan dan Kandungan Nutrisi Ikan Kerapu Sunu *Plectropomus Leopardus* Pada Pemeliharaan Di Karamba Jaring Apung, Tambak Dan Bak. *Jurnal Ilmu dan Teknologi Kelautan Tropis*. 12(1): 247-256.
- Singh, R., & Rathore, G. (2024). Marine fish ectoparasites: Emerging threats to tropical fisheries and aquaculture. *Aquaculture Reviews*, 12(1), 51–69.
- Smit, N. J., Bruce, N. L., & Hadfield, K. A. (2019). Cymothoid Isopods (Crustacea: Isopoda: Cymothoidae): A Global Review of Their Biology, Hosts, and Impacts. *Parasitology Research*, 118(2), 1–47.
- Takatsuka, V., Guedes-de-Azevedo, V., Maganhe, B. L., Camilo, L. D. O., & Gomes-Sanches, E. (2022). Occurrence of *Nerocila acuminata* (Schiödte & Meinert, 1881) (Crustacea, Cymothoidae) parasitic on the shortnose guitarfish *Zapteryx brevirostris* (Rhinobatiformes, Rhinobatidae) off Brazil. *Latin american journal of aquatic research*, 50(4), 618-621.
- Trilles, J. P., & Hadfield, K. (2021). Global overview of parasitic isopods of the family Cymothoidae and their impact on marine fish hosts. *International Journal for Parasitology: Parasites and Wildlife*, 15, 56–70.
- Widodo, M., & Yusuf, A. (2023). Identifikasi isopoda parasit pada ikan karang di perairan Indonesia bagian timur. *Jurnal Biologi Laut Indonesia*, 18(2), 89–98.

Yuniarti, S., & Pratiwi, N. (2021). Morfologi dan distribusi parasit isopoda pada ikan ekonomis penting di perairan tropis. *Jurnal Parasitologi Indonesia*, 5(3), 112–120.