

DAFTAR PUSTAKA

- Ali, S. A., Nessa, M. N., Djawad, M. I., & A Omar, S. bin. (2005). Analisis Struktur Populasi Ikan Terbang *Hirundichthys Oxycephalus* dari Laut Flores dan Selat Makassar untuk Penentuan Wilayah Pengelolaan dan Konservasi. *Torani (Jurnal Ilmu Kelautan Dan Perikanan)*, 15(2), 136–144.
- Asbar, A., & Ihsan, I. (2022). Pemetaan Daerah Penangkapan Ikan Pelagis Kecil untuk Meningkatkan Hasil Tangkapan Nelayan di Perairan Kota Makassar. *Jurnal Pengabdian Masyarakat Kauniah*, 1(1), 1–13. <https://doi.org/10.33096/jamka.v1i1.110>
- Bao, B. (2023). Flatfish Metamorphosis. In *Flatfish Metamorphosis*. Springer Nature Singapore. <https://doi.org/10.1007/978-981-19-7859-3>
- Barokah, L., Solichin, A., & Suprpto, D. (2016). Aspek Biologi Ikan Sebelah (*Psettodes erumei*) yang Tertangkap dan Didaratkan di Pelabuhan Perikanan Pantai (PPP) Tawang, Kabupaten Kendal. *Management of Aquatic Resources Journal (MAQUARES)*, 5(4), 216–223.
- Barriga-Sosa, I. D. L. A., Jimenez-Badillo, M. D. L., Ibanez, A. L., & Arrendo-Figueroa, J. L. (2004). Variability of Tilapias (*Oreochromis* spp.) Introduced in Mexico: Morphometric, Meristic and Genetic Characters. *Journal of Applied Ichthyology*, 20, 7–14.
- Desrita, Muhtadi, A., Tamba, I. S., & Ariyanti, J. (2018). Morfometrik dan Meristik Ikan Tor (*Tor* spp.) di DAS Wampu Kabupaten Langkat, Sumatera Utara, Indonesia. *Jurnal Pengelolaan Perikanan Tropis*, 2(2), 68–74.
- Dewanti, L. P., Mahdiana Apriliani, I., Herawati, H., & Khan, A. (2022). a Review of Bycatch Reduction Devices for Sustainable Fishing. *International Journal of All Research Writings*, 3(February), 15–20. www.ijarw.com
- Effendie, M. I. (1985). *Biologi Perikanan (bagian 1. Study Natural History)*. Fakultas Perikanan IPB.
- Effendie, M. I. (1997). *Biologi Perikanan*. Yayasan Pustaka Nusantara.
- Effendie, M. I. (2002). *Biologi Perikanan*. Yayasan Pustaka Nusantara.
- Elliott, N. G., Haskard, K., & Koslow, J. A. (1995). Morphometric Analysis of Orange Roughy (*Hoplostethus atlanticus*) Off The Continental Slope of Southern Australia. *Journal of Fish Biology*, 46(2), 202–220. <https://doi.org/10.1111/j.1095-8649.1995.tb05962.x>
- Fadhil, M. A., Ihsan, & Rasyid, A. R. (2019). Interaksi Wilayah Kepulauan Spermonde Kota Makassar. *Jurnal Wilayah Dan Kota Maritim*, 7, 375–383. <https://cot.unhas.ac.id/journals/index.php/jwkm/article/view/1341>
- Jalil, A. R. (2013). Distribusi Kecepatan Arus Pasang Surut pada Muson Peralihan Barat-Timur Terkait Hasil Tangkapan Ikan Pelagis Kecil di Perairan Spermonde. *Depik*, 2(1), 26–32.
- Jihad, S. S., Efizon, D., & Putra, R. M. (2014). *Reproductive Biology of the *Tenualosa ilisha* in Labuhanbatu Regency, Sumatra Utara Province*. Riau University.

- Kottelat, M., Whitten, A. J., Kartikasari, S. N., & Wirjoatmodjo, S. (1993). Freshwater Fishes of Western Indonesia and Sulawesi. In *Copeia* (Vol. 1994, Issue 3). Periplus Editions. <https://doi.org/10.2307/1447208>
- Kusumaningrum, R. C., Alfiaunnisa, N., Murwantoko, M., & Setyobudi, E. (2021). Karakter Morfometrik dan Meristik Ikan Layang (*Decapterus macrosoma* Bleeker, 1851) di Pantai Selatan Daerah Istimewa Yogyakarta, Indonesia. *Jurnal Perikanan Universitas Gadjah Mada*, 23(1), 1–7. <https://doi.org/10.22146/jfs.52348>
- Lü, Z., Gong, L., Ren, Y., Chen, Y., Wang, Z., Liu, L., Li, H., Chen, X., Li, Z., Luo, H., Jiang, H., Zeng, Y., Wang, Y., Wang, K., Zhang, C., Jiang, H., Wan, W., Qin, Y., Zhang, J., ... Li, Y. (2021). Large-Scale Sequencing of Flatfish Genomes Provides Insights Into The Polyphyletic Origin of Their Specialized Body Plan. *Nature Genetics*, 53(5), 742–751. <https://doi.org/10.1038/s41588-021-00836-9>
- Matthews, W. J. (1998). *Patterns in Freshwater Fish Ecology*. International Thomson Publishing.
- Muchlisin, Z. A. (2013). Morphometric Variations of *Rasbora* Group (Pisces: Cyprinidae) in Lake Laut Tawar, Aceh Province, Indonesia, Based on Truss Character Analysis. *HAYATI Journal of Biosciences*, 20(3), 138–143. <https://doi.org/10.4308/hjb.20.3.138>
- Nair, R. J. (2011). *Studies on The Flatfish Diversity of India* (Issue August). Mahtama Gandhi University.
- Nair, R. J., & Gopalakrishnan, A. (2022). Standardised Protocol for Taxonomic Measurements for Pleuronectiform Fishes. *ICAR-Central Marine Fisheries Research Institute, Kochi, In: ICAR-CMFRI-Winter School on Recent Development in Taxonomic Techniques of Marine Fishes for Conservation and Sustainable Fisheries Management*, 253–261.
- Nurmadinah. (2016). Studi Ciri Morfometrik dan Meristik Ikan Penja Asal Polewali Mandar dan Ikan Nike (*Awaous melanocephalus*) Asal Gorontalo [UIN Alauddin Makassar]. In *Jurusan Biologi Pada Fakultas Sains dan Teknologi UIN Alauddin Makassar*. <https://repositori.uin-alauddin.ac.id/10200/>
- O'Neill, B., Keirse, G., McGrath, D., & Brophy, D. (2012). Scales of Variability in Fin Ray Counts of Flounder, *Platichthys flesus* L. on Irish and Welsh Coasts. *Biology and Environment: Proceedings of the Royal Irish Academy*, 112B(2), 185–191. <https://doi.org/10.1353/bae.2012.0030>
- Ramenzoni, V. C. (2020). Diseases : Local Epistemologies of Health Among Coastal Endenese in Eastern Indonesia. *Frontiers in Sustainable Food Systems*, 7. <https://doi.org/https://doi.org/10.3389/fsufs.2023.977694>
- Rusmawati, I., Ningrum, A. S., Rosiyani, A. D., & Sasmita, Y. (2023). Identifikasi Jenis Ikan Demersal di Pasar Tanjung Luar, Lombok Timur. *Jurnal Ilmu Kelautan Lesser Sunda*, 3(1), 14–24.
- Santos, J., Herrmann, B., Stepputtis, D., Kraak, S. B. M., Gökçe, G., & Mieske, B. (2020). Quantifying The Performance of Selective Devices by Combining Analysis of Catch Data and Fish Behaviour Observations: Methodology and

- Case Study on a Flatfish Excluder. *ICES Journal of Marine Science*, 77(7–8), 2840–2856. <https://doi.org/10.1093/icesjms/fsaa155>
- Sari, N. O. (2020). *Morfometrik, Meristik dan Pola Pertumbuhan Ikan Lomek (Harpodon sp.) di PPI Kota Dumai Provinsi Riau*. Universitas Riau.
- Sumiarsih, E., Fajri, N. E., & Capah, R. M. (2020). Struktur Komunitas Ikan pada Perairan Estuari Desa Rawa Mekar Jaya Kecamatan Sungai Apit Kabupaten Siak. *Jurnal Sumberdaya Dan Lingkungan Akuatik*, 1(1), 29–39. <https://jsla.ejournal.unri.ac.id/index.php/ojs/article/view/14>
- Suryana, E., Elvyra, R., & Yusfianti. (2015). Karakteristik Morfometrik dan Meristik Ikan Lais (*Kryptopterus limpok*, Bleeker 1852) di Sungai Tapung dan Sungai Kampar Kiri Provinsi Riau. *Jurnal Online Mahasiswa FMIPA*, 2(1), 67–77.
- Thornes, F. W. (2022). *Chemical and Nutritional Investigation of Four Little Utilized Fish Species Caught on The Coast of Mid-Norway* (Issue May). Norwegian University of Science and Technology.
- Tresnati, J., Syafiuddin, S., Tuwo, A., Lestari, S. A., Yanti, A., & Rahmani, P. Y. (2024). Urgent Call for Sustainable Management of Indian Halibut, *Psettodes erumei*, Resource in The Spermonde Islands. *AACL Bioflux*, 17(1), 72–79.
- Tutupoho, S. N. E. (2008). *Pertumbuhan Ikan Motan (Thynnichthys thynnoides, Bleeker 1852) di Rawa Banjiran Sungai Kampar Kiri, Riau*. Institut Pertanian Bogor.
- White, W. T., Last, P. R., Dharmadi, Faizah, R., Chodrijah, U., Prisantoso, B. I., Pogonoski, J. J., Puckridge, M., & Blaber, S. J. M. (2013). Market Fishes of Indonesia. In *ACIAR Monograph*. Australian Centre for International Agricultural Research (ACIAR).