

## DAFTAR PUSTAKA

- Afara, M. Y., Halili, H., & Findra, M. N. 2023. Pola pertumbuhan dan faktor kondisi udang merah (*Parhippolyte uveae*) di perairan rawa kawasan Pantai Koguna Kabupaten Buton, Sulawesi Tenggara. *Juvenil: Jurnal Ilmiah Kelautan dan Perikanan*, 4(1), 43-50.
- Andy Omar, S. Bin. 2013. *Biologi Perikanan*. Jurusan Perikanan, Fakultas Ilmu Kelautan dan Perikanan, Universitas Hasanuddin. Makassar.
- Budiman, I., Wisudyawati, D., & Azzahra, A. 2023. Penyebab Dan Dampak Ekologis Dari Susut Hasil Produksi Ikan Di Indonesia. Khairul Amri, Husain Latuconsina, and Riesti Triyanti (Ed.). Jakarta: Penerbit BRIN.
- Effendie, M. I. 1979. *Biologi Perikanan*. Yayasan Dewi Sri, Bogor.
- Fadli, N., Damora, A., Muchlisin, Z. A., Dewiyanti, I., Ramadhaniaty, M., Razy, N. M., Macusi, E. D., & Azizah, M. N. S. 2022. Length-Weight Relationships and Condition Factors of Three Epinephelus Grouper *Epinephelidae* Harvested in the Northern Coast of Aceh, Indonesia. *International Journal of Design & Nature and Ecodynamics*, 17(1), 119–124
- Fahmi, M. R., & Permana, A. 2014. Kematangan gonad ikan sumpit (*Toxotes jaculatrix* Pallas 1767) pada salinitas berbeda [Gonad maturity of archerfish *Toxotes jaculatrix* Pallas 1767 in different salinity]. *Jurnal Iktiologi Indonesia*, 14(3), 235-245.
- Girard, M. G., Davis, M. P., Hh, T., Wedd, D. J., Chakrabarty, P., Ludt, W. B., Summers, A.P. & Smith, W. L. 2022. Phylogenetics of archerfishes *Toxotidae* and evolution of the toxotid shooting apparatus. *Integrative Organismal Biology*, 4(1), obac013.
- Hidayah, R., Harahap, S.K., Lubis, R.K., Junita, R., Sari, L.N., & Khairul, K. 2023. Monitoring the Biological Aspects of Banded Archer Fish (*Toxotes jaculatrix* Pallas, 1767) in Bilah River, Labuhanbatu Regency, Indonesia. *Jurnal Penelitian Pendidikan IPA*, 9(2), 676–680.
- Kadarini, T. 2015. Dukungan Kelestarian Keanekaragaman Melalui Jenis Pakan Sumpit (*Toxotes jaculatrix*) Yang Dipelihara Pada Salinitas 8 Ppt. *Prosiding Seminar Nasional Masyarakat Biodiviodiversitas Indonesia*, 1(8), 2034-2038. <https://doi.org/10.13057/psnmbi/m01083>
- Koeda, K., Aizawa, M., Sakamoto, K., & Ueshima, R. 2022. Report on the specimens of families Toxotidae and Drepaneidae (Teleostei: Perciformes) deposited in the Department of Zoology, The University Museum, The University of Tokyo. (1), 85.
- Mahmud, M., & Massiseng, A. N. A. 2021. Prospects of fisheries industry development in Indonesia through online publication media. *International Journal of Applied Biology*, 5(2), 117-129.
- Pratama, Oki. 2020. *Konservasi Perairan Sebagai Upaya Menjaga Potensi Kelautan Dan Perikanan Indonesia*. Direktorat Jenderal Pengelolaan Ruang Laut. <https://kkp.go.id/djprl/artikel/21045>. konservasi-perairan-sebagai-upaya-menjaga-potensi-kelautan-dan-perikanan-indonesia

- Shih, A. M., Mendelson, L., & Techet, A. H. 2017. Archer fish jumping prey capture: Kinematics and hydrodynamics. *Journal of Experimental Biology*, 220(8), 1411–1422. <https://doi.org/10.1242/jeb.14562>
- Simon, K. D., Bakar, Y., Samat, A., Zaidi, C. C., Aziz, A., & Mazlan, A. G. 2009. Population Growth, Trophic Level, and Reproductive Biology of Two Congeneric Archer Fishes (*Toxotes chatareus* and *Toxotes jaculatrix*) Inhabiting Malaysian Coastal Waters. *Journal of Zhejiang University SCIENCE B*, 10(12), 902–911. <https://doi.org/10.1631/jzus.B0920173>.
- Simon, K. D., Mazlan, A. G., & Cob, Z. C. 2013. Condition factors of two archerfish species from Johor coastal waters, Malaysia. *Sains Malaysiana*, 42(8), 1115–1119. Retrieved from <http://journalarticle.ukm.my/6450>
- Siraj, A. Z., Saputra, S. W., & Rudiyaniti, S. 2020. Aspek Biologi Udang *Metapenaeus conjunctus* di Perairan Pemalang, Jawa Tengah Biological Aspects of *Metapenaeus conjunctus* Shrimp in the Pemalang Water, Central Java. *Management of Aquatic Resources Journal (MAQUARES)*, 8(4), 357-363.
- Stacey, N., Gibson, E., Loneragan, N. R., Warren, C., Wiryawan, B., Adhuri, D. S., & Fitriana, R. 2021. Developing sustainable small-scale fisheries livelihoods in Indonesia: Trends, enabling and constraining factors, and future opportunities. *Marine Policy*, 132, 104654.
- Sujarwo, S., Maulidah, A. I., & Setiawan, B. 2022. Factors affecting expenditure and income of small fisherman households: Evidence from Jember, Indonesia. *Journal of Socioeconomics and Development*, 5(2), 240.
- Suryati, N. K., Makmur, S. & Nurdawati, S. 2014. Biology of Reproduction Of Small Scale Archer Fish *Toxotes microlepis* Gunther 1860 In Downstream Of Musi River, South Sumatera. *Bawal*, 6(8), 119–126. <https://doi.org/10.15578/bawal.6.3.2014.119-126>.
- Tangke, U., Silooy, F. D., Rochmady, Malik, F. R., & Susiana. 2019. Length-Weight Relationships of Brown-Marbled Grouper *Epinephelus fuscoguttatus* Forsskål, 1775 in Bobong Taliabu Waters of North Maluku, Indonesia. 5th International Conference on Food, Agriculture and Natural Resources. *Advances in Eng. Research*, 194.
- Widodo, J. 2002. *Biologi dan Dinamika Populasi Ikan*. Jakarta: Pusat Penelitian dan Pengembangan Perikanan Tangkap.
- Yudha, D. W., Subandiyono, & Utomo, A. D. 2016. Hubungan panjang bobot dan faktor kondisi ikan sepat ronggeng (*Trichogaster trichopterus*) di Rawa Pening, Kabupaten Semarang. *Jurnal Sains dan Seni ITS*, 5(2), 233–237.
- Zhu, L., Jiang, H., Zhang, L., Cha, J., Mao, B., & Li, Y. 2021. The complete mitochondrial genome of *Toxotes chatareus* *Toxotes*; *Toxotidae*; *Carangaria* assembled by the next-generation sequencing data and phylogenetic analysis of *Carangaria*. *Mitochondrial DNA Part B*, 6(11), 3233–3235. <https://doi.org/10.1080/23802359.2021.1991246>