

DAFTAR PUSTAKA

- Allen, G.R. 2001. Toxotidae, archer fish, pp. 3212-3215. *In* Carpenter, K.E. & V.H. Niem (editors). *FAO Species Identification Guide for Fishery Purposes. The Living Marine Resources of the Western Central Pacific, Volume 5.* FAO, Rome
- Allen, G.R. 2004. *Toxotes kimberleyensis*, a new species of archerfish (Pisces: Toxotidae) from freshwaters of Western Australia. *Records of the Australian Museum* (56):225- 230.
- Amanah, N., Destiara, M., & Himmah, N. (2023). Jenis-jenis ikan di Desa Tabunganen Kabupaten Barito Kuala Kalimantan Selatan sebagai bahan ajar SMA. *Al Jahiz: Journal of Biology Education Research*, 3(2), 178-185.
- Arifin, O.Z., Cahyanti, W., Subagja, J., & Kristanto, A.H. (2017). Keragaan fenotipe ikan tambakan (*Helostoma temminckii*, Cuvier 1829) Jantan dan Betina Generasi Kedua Hasil Domestikasi. *Media Akuakultur*, 12(1), 1–9
- Arthington, A., & McKenzie, F. 1997. Review of impacts of displaced/introduced fauna associated with inland waters. *State of the Environment Technical Paper Series (Inland Waters), Australia. Series 1, 1997.* Accessed 2024-10-16.
- Blaber, S.J.M. 2000. *Tropical Estuarine Fishes Ecology, Exploitation and Conservation.* Blackwell Science Ltd., Bangor, the United Kingdom. 372 p
- Effendie Ml. 1997. *Biologi perikanan.* Yayasan Nusatama. Yogyakarta. 163 hlm.
- Elliott, N.G., Haskard, K., & Koslow, J.A. 1995. Morphometric analysis of orange roughy (*Hoplostethus Atlanticus*) of The Continental Slope of Southern Australia. *Journal Of Fish Biology*, 46(2), 202-220.
- Fadhil, R., Muchlisin, Z.A. & Sari, W. 2016. Hubungan Panjang-berat dan morfometrik ikan julung julung (*Zenarchopterus dispar*) dari perairan pantai utara Aceh. *Jurnal Ilmiah Mahasiswa Kelautan Perikanan Unsyiah*, 1(1), 146-159.
- Fauziahri, P., & Sudibyo, M. (2024). Karakteristik jantan dan betina secara morfologi dan morfometri pada ikan glodok (*Periophthalmodon schlosseri*) di Pantai Mangrove Desa Tanjung Rejo, Kecamatan Percut Sei Tuan, Kabupaten Deli Serdang, Sumatera Utara. *Jurnal Pendidikan Sains dan Teknologi Terapan* | E-ISSN: 3031-7983, 1(4), 322-330.
- Fricke, R., Eschmeyer, W.N., & Van der Laan, R. (editors) 2024. *Eschmeyer's Catalog Of Fishes: Genera, Species, References.* <http://researcharchive.calacademy.org/research/ichthyology/catalog/fishcatmain.asp>. Electronic version accessed 16 Oct 2024.
- Froese, R. & Pauly, D. (editors). 2024a. *Toxotes jaculatrix* in FishBase. Accessed on 16 October 2024

- Froese, R. & Pauly, D. (editors). 2024b. Species in genus *Toxotes* in FishBase. Accessed on 16 October 2024.
- 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, pp. 1-29. <https://doi.org/10.1093/iob/obac013>
- Gonzalez-Martinez, A., De-Pablos-Heredero, C., González, M., Rodriguez, J., Barba, C & García, A. 2021. Usefulness of discriminant analysis in the morphometric differentiation of six native freshwater species from Ecuador. Animals, 11(1), 1-14.
- 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.
- Hoese, D. 2012. *Toxotes jaculatrix*. IUCN Red List of Threatened Species. 2012: e.T196451A2458352. doi:10.2305/IUCN.UK.2012.RLTS.T196451A2458352.en. Retrieved 16 October 2024
- Kottelat, M. 2013. The fishes of the inland waters of Southeast Asia: a catalogue and core bibliography of the fishes known to occur in freshwaters, mangroves and estuaries. Raffles Bulletin of Zoology Supplement No. 27: 1-663.
- Kottelat, M. & Tan, H.H. 2018. Three new species of archerfishes from the freshwaters of Southeast Asia (Teleostei: Toxotidae) and notes on Henri Mouhot's fish collections. Ichthyological Exploration of Freshwaters. IEF-952: 1-19. doi:10.23788/IEF-952.
- McGrouther, M. 2020. Banded archerfish, *Toxotes jaculatrix* (Pallas, 1767) <https://australian.museum/learn/animals/fishes/banded-archerfish-toxotes-jaculatrix/>. Accessed on 16 October 2024.
- Muhotimah, M., Triyatmo, B., Priyono, S.B., & Kuswoyo, T. 2013. Analisis morfometrik dan meristik nila (*Oreochromis sp.*) strain larasati F5 dan tetuanya. Jurnal Perikanan Universitas Gadjah Mada, 15(1), 42-53.
- Nelson, J.S., Grande, T.C & Wilson, M.V.H. 2016. Fishes of the World. Fifth edition. John Wiley & Sons, Inc. Hoboken, New Jersey.
- Nugroho, E.D., Rahayu, D.A., & Rupa, D. 2016. Studi morfologi ikan mudskippers (Gobiidae: Oxudercinae) sebagai upaya karakterisasi biodiversitas lokal Pulau Tarakan. Jurnal Harpodon Borneo, 9(1). Danau Buyan, Buleleng, Bali. BAWAL Widya Riset Perikanan Tangkap, 11(2), 103-111.
- Omar, S.B.A. 2013. Biologi Perikanan. Departemen Perikanan, Fakultas Ilmu Kelautan dan Perikanan, Universitas Hasanuddin, Makassar. 168 hal.
- Parawangsa, I.N.Y., Tampubolon, P.A.P., & Pertami, N.D. 2019. Karakter morfometrik dan meristik ikan ekor pedang (*Xiphophorus helleri*, Heckel

- 1848) di Danau Buyan, Buleleng, Bali. *Bawal Widya Riset Perikanan Tangkap*, 11(2), 103-111.
- Rafidah, F., Muslih, M., & Sari, L.K. 2023. Perbedaan jenis kelamin ikan brek (*Barbonymus balleroides*) jantan dan betina berdasarkan karakter morfometrik di Sungai Banjaran, Kabupaten Banyumas. *MAIYAH*, 2(3), 211-222.
- Simon, K.D. 2024. *Archer Fish Biology*. First edition. CRC Press, Boca Raton, Florida
- Simon, K.D. & Mazlan, A.G. 2008. Length-weight and length-length relationship of Archer and Puffer fish species. *The Open Fish Science Journal* 1: 19-22.
- Simon, K.D. & A.G. Mazlan. 2010. Trophic position of archerfish species (*Toxotes chatareus* and *Toxotes jaculatrix*) in the Malaysian estuaries. *Journal of Applied Ichthyology*, 26(1): 84-88.
- Simon, K.D., A.G. Mazlan & Z.C. Cob. 2013. Condition factors of two archerfish species from Johor coastal waters, Malaysia. *Sains Malaysiana* 42(8): 1115–1119.
- Simon, K.D., A.G. Mazlan, A. Samat, C.C. Zaidi & A. Aziz. 2010a. Size, growth and age of two congeneric archer fishes (*Toxotes jaculatrix* Pallas, 1767 and *Toxotes chatareus* Hamilton, 1822) inhabiting Malaysian coastal waters. *Sains Malaysiana* 39(5): 697-704.
- Simon, K.D., A.G. Mazlan, Z.C. Cob, A. Samat & A. Arshad. 2008. Age determination of Archerfishes (*Toxotes jaculatrix* and *Toxotes chatareus*) inhabiting Malaysian estuaries. *Journal of Biological Sciences* 8(6): 1096-1099.
- Simon, K.D., Y. Bakar, A. Samat, C.C. Zaidi, A. Aziz & A.G. Mazlan. 2009. Population growth, trophic level, and reproductive biology of two congeneric archer fishes (*Toxotes chatareus*, Hamilton 1822 and *Toxotes jaculatrix*, Pallas 1767) inhabiting Malaysian coastal waters. *Journal of Zhejiang University Science B* 10(12): 902-911.
- Simon, K.D., Y. Bakar, S.E. Temple & A.G. Mazlan. 2010b. Morphometric and meristic variation in two congeneric archer fish species (*Toxotes chatareus*, Hamilton 1822 and *Toxotes jaculatrix*, Pallas 1767) inhabiting Malaysian coastal waters. *Journal of Zhejiang University Science B* 11(11): 871-879.
- Simon, K.D., Bakar, Y., Mazlan, A.G., Zaidi, C.C., Samat, A., Arshad, A., & Brown-Peterson, N. J. 2012. Aspects of the reproductive biology of two archer fishes *Toxotes chatareus*, (Hamilton 1822) and *Toxotes jaculatrix* (Pallas 1767). *Environmental biology of fishes*, 93, 491-503.
- Suryana, E., Elvyra, R., & Yusufiati, Y. 2015. Karakteristik morfometrik dan meristik ikan lais (*Kryptopterus limpok*, Bleeker 1852) di Sungai Tapung dan Sungai Kampar Kiri Provinsi Riau (Doctoral dissertation, Riau University).

- Suryati, N.K., Makmur, S & Nurdawati, S. 2014. Biologi reproduksi ikan sumpit (*Toxotes microlepis* Gunther 1860) di perairan Sungai Musi, Sumatera Selatan. *Bawal* 6(3): 119-126.
- Temple, S.E. 2007. Effect of salinity on the refractive index of water: considerations for archer fish aerial vision. *Journal of Fish Biology*, 70(5):1626-1629.
- Timmermans, P.J.A. & Souren, P.M. 2004. Prey catching in archer fish: the role of posture and morphology in aiming behavior. *Physiology & Behavior*, 81(1): 101-110. <https://doi.org/10.1016/j.physbeh.2004.01.010>
- Utojo, U., & Ratnawati, E. 2016. Kajian kesesuaian lahan budidaya tambak di Wilayah Pesisir Kabupaten Pangkep, Sulawesi Selatan dengan aplikasi sistem informasi geografis. *Jurnal Riset Akuakultur*, 8(3), 479-491.
- Van der Laan, R. Fricke, R & Eschmeyer W.N. (editors) 20224. Eschmeyer's Catalog Of Fishes Classification. <http://www.calacademy.org/scientists/catalog-of-fishes-classification/>.
Electronic version accessed 16 Oct 2024.