

DAFTAR PUSTAKA

- Aadrean. 2011. *Ekologi Makan Berang-Berang Cakar Kecil (Aonyx cinereus) Di Area Persawahan Kabupaten Padang Pariaman*. Tesis. Universitas Andalas. Padang.
- Akmal, Y., Zulfahmi, I. & Saifuddin, F. 2018. Karakteristik Morfometrik Dan Skeleton Ikan Keureling (*Tor tambroides* Bleeker 1854). *Jurnal Ilmiah Samudra Akuatika* 2(1): 35-44.
- Andeska, F. 2017. *Analisis Komposisi Diet Berang-Berang Cakar Kecil (Aonyx cinereus (Illiger ,1815)) Berdasarkan Perbedaan Musim Tanam Padi*. Skripsi Sarjana Biologi Universitas Andalas. Padang.
- Ara, I & Nabi, R. 2018. Osteological Comparison Between Local And Thai Climbing Perch In Terms Of Neurocranium, Vertebral Column And Accessory Respiratory Organ. *Journal of Fisheries and Aquatic Studies*, 6(4): 484-491.
- Aydin, R., Calta, M., Dursun, S., Coban, M. Z. 2004. Relationships Between Fish Lengths And Otolith Length In The Population Of *Chondrostoma Regium* (Heckel, 1843) Inhabiting Keban Dam Lake. *Pakistan Journal Of Biology Science*, 7(9): 1550–1553.
- Baweleng, S., Manginsela, F. B. & Sangari, J. R. R. 2018. Studi Otolith Ikan Layang, *Decapterus akaadsi* Abe 1958 Dari Perairan Teluk Amurang. *Jurnal Ilmiah Platax* 6(2): 8.
- Bird, N. C. & Hernandez, L. P. 2007. Morphological variation in the Weberian apparatus of Cypriniformes. *Journal of Morphology*. 268 (9): 739-757.
- Brager, Z., Adam, S. & Mertzén, M. 2017. Fish Scale Identification: From Individual To Species-Specific Shape Variability. *Acta Ichthyologica Et Piscatoria*, 47 (4): 331–338
- Brager, Z. & Moritz, T. 2016. A Scale Atlas For Common Mediterranean Teleost Fishes. *Vertebrate Zoology*, 66 (3): 275– 386
- Budiman, A., Arief, A., Tjakrawidjaya, H. 2002. Peran Museum Zoologi Dalam Penelitian Dan Konservasi Keanekaragaman Hayati (Ikan). *Jurnal Iktiologi Indonesia*, 2(2): 51-55
- Cao, X., Zhao, J., Li, C., Zhu, S., Yueyue, H., Cheng, Y. C., Wu, H. 2021. Morphological and skeletal comparison and ecological adaptability of Mandarin fish *Siniperca chuatsi* and big-eye Mandarin fish *Siniperca kneri*. *Aquaculture and Fisheries*, 6: 455-464.

- Dastanpoor, N., Keivany, Y. & Ebrahimi, E. 2021. Comparative Osteology Of Three Endemic Cichlids (*Iranocichla spp.*) (Actinopterygii, Perciformes, Cichlidae) From Southern Iran. *Acta Ichthyologica Et Piscatoria*, 51(1): 67-75.
- Day, C. C., Westover, W. D & Mcmillan, B. R. 2015. Seasonal Diet Of The Northern River Otter (*Lontra canadensis*): What Drives Prey Selection?. *Canadian Journal Of Zoology*. 93: 197-205.
- Davenport, J. & Matin, A. K. M. K. 1990. Terrestrial Locomotion In The Climbing Perch, *Anabas testudineus* (Bloch) (Anabantidea, Pisces). *Journal Of Fish Biology*. 37, 175-184.
- DeSchepper, N., Adriaens, D., Teugels, G. G., Devaere, S. & Verraes, W. 2004. Intraspecific Variation In The Postcranial Skeleton Morphology In African Clariids: A Case Study Of Extreme Phenotypic Plasticity. *Zoological Journal of the Linnean Society*. 140: 437–446.
- Fitriana. 2021. *Identifikasi Tipe Sisik Ikan Laut Pada Pelabuhan Perikanan Lampulo Kecamatan Kuta Alam Kota Banda Aceh Sebagai Penunjang Referensi Praktikum Struktur Hewan*. Skripsi Sarjana Studi Pendidikan Biologi Universitas Islam Negeri Ar-Raniry. Banda Aceh.
- Fricke, R., Eschmeyer, W. N. & Fong, J. D. 2024. Eschmeyer's Catalog Of Fishes. California Academy Of Science. Online Version, Update 5 February 2024. <https://www.calacademy.org/scientists/projects/eschmeyers-catalog-of-fishes>
- Froese, R. & Pauly, D. Editors. 2024. Fishbase. World Wide Web Electronic Publication. www.fishbase.org.
- Grande, T., Ariza, F. J. P., Diogo, R. 2010. General overview of fossil and Recent Gonorynchiformes (Telsotei, Ostariophysii). In: Nelson, J.S., Schultze, H.-P. & Wilson, M.V.H. (Eds.): Origin and Phylogenetic Interrelationships of Teleosts: 269-293
- Hall, B. K. 2014. Endoskeleton/Exo (dermal) skeleton — Mesoderm/Neural Crest: Two pair of problems and a shifting paradigm. *Journal of applied Ichthyology*, 30(4). 608-615.
- Hoch, R., Schneider, R. F., Kickuth, A., Meyer, A. & Woltering, J. M. 2021. Spiny and soft-rayed fin domains in acanthomorph fish are established through a BMP- gremlin-shh signaling network. *The Proceedings of the National Academy of Sciences*. 118 (19): 1-8.
- Hon, N., Neak, P., Khov, V. & Cheat, V. 2010. Food And Habitat Of Asian Smallclawed Otter In Northeastern Cambodia. *Iucn Otter Spec. Group Bull.*

21: 12-23

- Hussain, S. A., Gupta, S. K. & Silvia, P. K. 2011. Biology And Ecology Of Asian Small-Clawed Otter *Aonyx cinereus* (Illiger, 1815): A Review. *Iucn Otter Spec. Group Bull.* 28 (2): 63-64.
- Illes, C., Colm, J. E., Mandrak, N. E. & Marson, D. M. 2019. Flathead Catfish (*Pygodictis olivaris*) Reproduction In Canada. *Canadian Field-Naturalist.* 133(4): 372–380.
- Kanchanasaka, B. & Duplaix, N. 2011. Food Habits Of The Hairy-Nosed Otter (*Lutra sumatrana*) And The Small-Clawed Otter (*Aonyx cinereus*) In Pru Toa Daeng Peat Swamp Forest, Southern Thailand. *Iucn Otter Spec. Group Bull.* 28(A)
- Kotellat, M., A. Whitten, S.N Kartikasari, & S. Wirjoatmojo. 1993. Freshwater Fish Of Western Indonesia And Sulawesi. Periplus Edition Limited.
- Kruuk, H., Kanchanasaka, B., O'sullivan, S. & Wanghongsa, S. 1994. Niche Separation In Three Sympatric Otters *Lutra perspicillata*, *Lutra lutra* and *Aonyx cinereus* In Huai Kha Khaeng, Thailand. *Biological Conservation.* 69(1): 115- 120.
- Popper, A.N., Fay, R.R., 2011. Rethinking sound detection by fishes. *Hearing Research*, 273: 25–36.
- Popper, A. N., Ramcharitar, J., & Campana, S.E. (2005). Why Otoliths? Insights From Inner Ear Physiology And Fisheries Biology. *Marine And Freshwater Research*, 56 (5), 497–504.
- Pramono, Y. B., As'ari, H. & Rohmawati, S. 2022. Identifikasi Bentuk dan Ukuran Sel Ctenii Pada Sisik Ikan Mulet Merah (*Parupeneus heptacanthus*). Prosiding Seminar Nasional Mipa Uniba
- Puspita, L., Ratnawati, E., Suryadiputra, I. N. N. & Meutia, A. A. 2005. *Lahan Basah Buatan Di Indonesia*. Bogor: *Wetlands International Indonesia Programme.* 7-11
- Sanger, T. J. & McCune, A. R. 2002. Comparative osteology of the *Danio* (Cyprinidae: Ostariophysi) axial skeleton with comments on *Danio* relationships based on molecules and morphology. *Zoological Journal of the Linnean Society.* 135: 529–546.
- Soria, A. & Baradad, P. 2012. *On The Automatic Detection Of Otolith Features For Fish Species Identification And Their Age Estimation*. Thesis. University Politecnica De Catalunya.

- Stewart, T. A., Smith, W. L. & Coates, M. L. 2014. The Origins Of Adipose Fins: An Analysis Of Homoplasy And The Serial Homology Of Vertebrate Appendages. *Proceedings Of The Royal Society*. 281: 20133120.
- Tiralongo, F., Messina, F., Lombardo, B. M., Longhitano, Volti, G. L. & Tibullo, D. 2020. Skin Mucus of Marine Fish as a Source for the Development of Antimicrobial Agents. *Frontiers in Marine Science*. 7: 541853.
- Tesch, F. W. 2003. *The Eel*, Third Edition. Blackwell Science Ltd.
- Tuset, V. M., Lombarte, A., González, J.A., Pertusa, J. F. & Lorente, M.J. (2003). Comparative Morphology Of The Sagittal Otolith In *Serranus spp.* *Journal Of Fish Biology*, 63, 1491–1504.
- Tuset, V.A., Lobarte, A. & Assis, A. 2008. Otolith Atlas For The Western Mediterranean, North And Central Eastern Atlantic. Canada Communication Group.
- Wahlig, P. & Sommer, N. 2021. On The Collection And Use Of Fish Scales For Fisheries Management: Pros, Cons, And Potential Solutions. *Journal Of Student Research*, 10(4): 1-13
- Wahyuningsih, H. & Barus, T. A. *Buku Ajar Ikhtiologi* (Medan: Departemen Biologi Fakultas Matematika Dan Ilmu Pengetahuan Alam Usu, 2006), H. 21
- Westneat. M. W. 2006. Skull Biomechanics and Suction Feeding in Fishes. *Fish Physiology Series*. 23: 29-75.
- Wright, L., De Silva, P.K., Chan, B., Reza Lubis, I. & Basak, S. 2021. *Aonyx Cinereus*. The Iucn Red List Of Threatened Species 2021: E.T44166a164580923. <https://dx.doi.org/10.2305/iucn.uk.2021-3.rlts.t44166a164580923.en>. Accessed On 12 January 2024.
- Wudji, A., Prihatiningsih, & Suwarso. 2016. Karakteristik Morfologi Dan Hubungan Morfometrik Otolith Dengan Ukuran Ikan Lemuru (*Sardinella Lemuru* Bleeker, 1853) Di Selat Bali. *Bawal Widya Riset Perikanan Tangkap* 8(3): 159-172.
- Yang, K., Jiang, W., Wang, X., Zhang, Y., Pan, X. & Yang, J. 2019. Evolution Of The Intermuscular Bones In The Cyprinidae (Pisces) From A Phylogenetic Perspective. *Ecology And Evolution*. 9: 8555–8566.
- Zulfahmi, I., Akmal, Y., Burhanuddin, A. I., Dhamayanti, Y., Paujiah, E., Sumon, K. A., Pandit, D. N. & Nur, F. M. Osteocranium Anatomy Of African Catfish (*Clarias gariepinus* Burchell 1822) From Cultured Pond In Aceh, Indonesia. *Iraqi Journal Of Veterinary Sciences*. 36 (3) : 549-554.