

## DAFTAR PUSTAKA

- Ahmad, M. dan Nofrizal. 2011. Pemijahan dan Penjinakkan Ikan Pantau (Rasbora lateristriata Bleeker, 1854) . *Jurnal Perikanan dan Kelautan*. 16 (1): 71-78.
- Ahmad, S.M., F.A. Shah, F.A. Bhat, J.I.A. Bhat, and M.H. Balkhi.2011. Thermal daptability and Diasese Association in Common Crarp (*Cyprinus carpio communis*) Aclimated to Different (Four) Temeperatures. *Journal of Thermal Biology*.36:492-497.
- Barton, B.A. 2002. Stress in fi shes: A diversity of responses with particular reference to changes in circulating corticosteroids. *Integ Comp Biol*. 42:517-525.
- Bataller, R and D.A. Brenner. 2005. *Liver Fibrosis*. The Journal of Clinical Investigation, 115(2) : 209-2011.
- Budiharjo, A. 2002. Seleksi dan Potensi Budidaya Jenis-Jenis Ikan Wader dari Genus Rasbora. *Biodiversitas*. 3 (2): 225-230.
- Budiman, A., A.J. Arief, dan A.H. Tjakrawidjaya. 2002. Peran Museum Zoologi dalam Penelitian dan Konservasi Keanekaragaman Hayati (Ikan). *Jurnal ikhtiologi Indonesia*, vol.2 (2): 51-55.
- Cahyono, B. 2000. *Budidaya Ikan Air Tawar: Ikan Gurami, Ikan Nila, Ikan Mas*.Yogyakarta. Penerbit Kanisius.hal.10.
- Direktorat Jenderal Perikanan. 2000. *Statistik Perikanan Indonesia*. Departemen Pertanian. Jakarta.
- Dutta, H. 1994. Growth in Fishes. *Gerontology*, 40:97-112.
- Emaliana, E., S. Usman, dan I. Lesmana. 2016. Pengaruh Perbedaan Suhu terhadap Pertumbuhan Benih Ikan Mas Koi (*Cyprinus carpio*). *Jurnal Aquacoastmarine*,vol.13(3):16-26.
- Eprilurahman, R., H.A. Asti, S. Hadisusanto, D.S. Yudha, Trijoko, R.S. Ramadani, FX. S. Pranoto, dan I.A. Muhtianda.2018. *Kekayaan Fauna Gianyar,Bali: Udang, Ikan, Amfibi, Reptil, Burung dan Mamalia*. Gadjah Mada University Press. Yogyakarta.hal.30.
- Genten, F., E. Terwinghe, and A. Danguy. 2009. *Atlas of Fish Histology*. Science Publishers.Belgia, pp.92-93.
- Harper, C. and J.C. Wolf. 2009. Morphologic Effects of the Stress Response in Fish. *ILAR Journal*,vol.50(4):387-396.

- He, J., J. Qiang, N.N. Gabriel, P. Xu, and R. Yang. 2015. Effect of Feeding-Intensity Stress on Biochemical and Hematological Indices of Gift Tilapia (*Oreochromis niloticus*). *Turkish Journal of Fisheries and Aquatic Sciences*. 15:303-3010.
- Iriansyah, I., E. Rosadi., dan Isnaini. 2016. Perbandingan Jenis Kelamin (*Sex Ratio*) dan Parameter Pertumbuhan Ikan Seluang Ekor Merah (*Rasbora lateristriata* Bleeker, 1854) di Wilayah Hulu Sungai Barito Kalimantan Selatan, Indonesia. *Fish Scientiae*, vol.6(2):25-36.
- Janqueira, L.C., J. Carneiro, dan R.O. Kelley. 1997. *Histologi Dasar*. EGC. Jakarta. Hal.317-321.
- Kottelat, M., A.J. Whitten, S.N. Kartikasari and S. Wirjoatmojo. 1992. *Freshwater Fishes of Western Indonesia and Sulawesi* (edisi dwi bahasa). Barkeley books Pte Ltd.. Terrer road. Singapore. 293.
- Landsman S.J., A.J. Gingerich, D.P. Phillip, and C.D. Suski. 2011. The Effects of Temperature Change on the Hatching Success and Larval Survival of Largemouth Bass *Micropterus salmoides* and Smallmouth Bass *Micropterus dolomieu*. *Journal of Fish Biology*, 78:1200-1212.
- Lonergan, S.M., D.G. Topel, and D.N. Marple. 2019. *The Science of Animal Growth and Meat Technology*. Academic Press. India. Pp.71-78.
- Lukman, L. 2017. Perkembangan Pemanfaatan dan Penelitian Ikan Bada (*Rasbora argyrotaenia*) di Danau Maninjau. *Warta Iktiologi*, vol.1(1):24-27.
- Melenchuk, E.V., S.A Zhadan, and F.I. Vismont. 2016. *Cell Injury: Pathophysiological Aspects*. Minsk BSMU. Minsk. p.18.
- Mescher, A.L. 2013. *Junqueira's Basic Histology: Text & Atlas*. 13<sup>th</sup> Edition. McGraw-Hill. Indiana, p.226.
- Mokhtar, Doaa M. 2017. *Fish Histology from Cells to Organs*. Apple Academic Press. New Jersey, chapter 9.1.
- Munshi, J.S.D. and H.M. Dutta. 1996. *Fish Morphology*. A.A. Balkeman. pp.77-79,88.
- National Research Council, 2011. *Nutrient Requirements of Fish and Shrimp*. The National Academies Press.
- Putra, A.N. 2015. Metabolisme Basal pada Ikan. *Jurnal Perikanan dan Kelautan*, vol.5(2):57-65.
- Raina, S., Sachar A., and Gupta K. 2015. Temperature Fluctuations Induced Histopathological Alterations in the Liver of Fish, *Labeo boga* Inhabiting

Jammu Waters. *Internationa Journal of Fisheries and Aquatic Studies*, vol 2(4):12-16.

Retnoaji, B., F. Nanda, D. Sartika, and N. Eunike. 2016. The Effect of Volcanic Dust on The Histological Structure of Wader Pari (*Rasbora lateristriata* Bleeker, 1854) Organs. AIP Conference Proceedings 1744, 020007 (2016); doi: 10.1063/1.4953481.

Said, D.S., Triyanto, Lukman, Sutrisno, dan A. Hamdani. 2011. *Aspek Biologi Ikan Bada Rasbora argyrotaenia di Danau Maninjau Sumatera Barat*. Prosiding Forum Nasional Pemacuan Sumber Daya Ikan III. pp: 23-24.

Sadili, D., Haryono, M.M Kamal. Sarmintohadi, dan I. Ramli. 2015. *Pedoman Umum Restocking Jenis Ikan Terancam Punah. Direktorat Konservasi Kawasan dan Jenis Ikan Ditjen Kelautan, Pesisir dan Pulau-Pulau Kecil*. Kementerian Kelautan dan Perikanan. Jakarta. hal.9-10.

Sentosa, A.A. dan Djumanto. 2010. Habitat Pemijahan Ikan Wader Pari (*Rasbora lateristriata*) di Sungai Ngrancah, Kabupaten Kulon Progo. *Jurnal Ikhtiologi Indonesia*, 10(1):55-63.

Sentosa, A.A. dan Djumanto. 2010. Pertumbuhan Ikan Wader Pari (*Rasbora lateristriata*) pada Masa Pemijahan di Sungai Ngrancah, Kabupaten Kulon Progo. *Prosiding Seminar Nasional Ikan VI*, 41:49.

Suja, B., H. Phillips, R. Lochmann, and R. Chen. 2009. Effect of Temperature on Growth, Feed Utilization, and Immune Status of Channel Catfish in a Recirculating System. *Nort American Journal of Aquaculture*, 71:64-72.

Taufi, I., Z.I. Azwar, dan Sutrisno. 2009. Pengaruh Perbedaan Suhu Air pada Pemeliharaan Benih Ikan Betutu (*Oxyeleotris marmorata* Blkr) dengan Sistem Resirkulasi. *Jurnal Riset Akuakultur*, vol.4 (3):319-325.

Yuniar, I. 2012. *Biologi Reproduksi Ikan*. Hang Tua University Press. Surabaya. Hal. 74,78-79.

Yusana, Wirinda W. 2011. Struktur Mikroanatomi Insang dan Hati Ikan Komet di Balai Benih Ikan Siwarak Akibat Limbah Obyek Wisata Kolam Renang. *Skripsi*. Fakultas Matematika dan Ilmu Pengetahuan Alam. UNS. Semarang. hal.11.

Zachary, J.F. and M.D.McGavin, 2012. *Pathologic Basis of Veterinary Disease Fifth Edition*. Elsevier. New York, pp.84.