

DAFTAR PUSTAKA

- Adell, T., E. Saló., D. J. M. Martín., and F. Cebrià. 2015. Platyhelminthes. Evolutionary Developmental Biology of Invertebrates 2: Lophotrochozoa (Spiralia). pp. 20.
- Barreiro, P. L. and J. P. Albandoz. 2001. Population and Sample, Sampling Techniques. Textbook. Management Mathematics for European Schools. University of Seville. pp. 1-19.
- Cao, L., W. Wang, Y. Yang, C. Yang, Z. Yuan, S. Xiong, and J. Diana. 2007. Environmental impact of aquaculture and countermeasures to aquaculture pollution in China. Environmental Science in Pollution Research, 14 (7): 452 – 462.
- CASTLE, W. E. 1900a. The Metamerism of the Hirudinea. Proceedings of the American Academy of Arts and Sciences 35: 285-303.
- CASTLE, W. E. 1900b. Some North American Fresh-water Rhynchobdellidae, and their Parasites. Bulletin of the Museum of Comparative Zoology, Harvard University 36(2): 15-64
- Chandra, M. 1991. The Leeches of India. *Zoological Survey of India High Altitude Zoology Field Station, SOLAN (H.P.)*-173 212.
- Chu, K., Eugene M, Burreson, and O. Gaik. 2009. Morphology of haematophagus marine leech (*Zeylanicobdella arugamensis*) isolated from body of sea bass (*Lates calcarifer*) fingerlings. Malaysian Fisheries Journal, 8 (1): 17 – 21.
- Cruz-Lacierda, E.R., and G.E, Erazo-Pagador. 2004. Chapter 4. Parasitic diseases. In K. Nagasawa and E. R. Cruz-Lacierda (Eds.), Diseases of cultured groupers (pp. 33-57).
- De Silva PHDH (1963) *Zeylanicobdella arugamensis* gen. nov. and sp. nov. from Arugam Kalapu, Eastern Province, Ceylon. Spolia Zeylan 30:47–53.
- Direktorat Jenderal Perikanan Budidaya. 2013. Volume Produksi Mas, Kakap, Bandeng, Patin 2009-2013. <http://www.djpb.kkp.go.id>. Diakses pada tanggal 11 Januari 2018.
- Heemstra, P.C. and J.E, Randall. 1993. FAO species catalogue: Groupers of the world (Family Serranidae, Subfamily Epinephelinae). FAO Fisheries Synopsis 125 (16): 156-158.

IR – PERPUSTAKAAN UNIVERSITAS AIRLANGGA

- Hoediasmoro, Santoso D. S., Soehartiji H., dan Kristanto. 1985. Petunjuk Praktis Mikroskopi Elektron. Unit Laboratorium Mikroskop Elektron Universitas Airlangga. Airlangga University Press.
- Kabata, Z. 1985. Parasites and Disease of Fish Cultured in the Tropics. Taylor and Francis, London and Philadelphia. pp. 115-318.
- Kua, B. C., M. A. Azmi, and N.K.A. Hamid. 2010. Life cycle of the marine leech (*Zeylanicobdella arugamensis*) isolated from sea bass (*Lates calcarifer*) under laboratory conditions. *Aquaculture* 302: 153–157.
- Kuhlmann, W.F. 2006. Preservation, Staining, and Mounting Parasite Speciment. <http://www.facstaff.unca.com>. 17/12/2011. 8 pp.
- Leong, T.S and S.Y, Wong. 1988. A Comparative Study of the Parasite Fauna of Wild and Cultured Grouper (*Epinephelus malabaricus*) Bloch et Schneider) in Malaysia. Elsevier Science Publishers. *Aquaculture*, 68 :203-207.
- Margolis, M. and Z. Kabata. 1984. Guide to the Parasites of Fishes of Canada Part1. Departement of Fisheries and Oceans. Ottawa. pp. 1-38.
- MOORE, J. P. 1900. A description of *Microbdella biannulata* with special regard to the constitution of the leech somite. *Proceedings of the Academy of Natural Sciences of Philadelphia* 5: 50-73, pI. 6.
- Nagasawa, K., Shimadzu, N and Y. Ikeda. 2012. Four new host records for the fish leech *Zeylanicobdella arugamensis* (Hirudinida: Piscicolidae), Higashi-Hiroshima, Japan. *Biogeography* 14: 143-146.
- Ravi, R and Z.S. Yahaya. 2017. *Zeylanicobdella arugamensis* The Marine Leech from Cultured Crimson Snapper (*Lutjanus erythropterus*), Jerejak Island, Penang, Malaysia. *Asian Pacific Journal of Tropical Biomedicine* 7:473-477.
- Rouse, G and F. Pleijel. 2006. Reproductive Biology and Phylogeny of Annelida. Science Publisher. ISBN (Vol. 4) 1-57808-313-3.
- Ruckert, H., W. Palm and S. Klimpel. 2008. Parasite Fauna of Seabass (*Lates calcarifer*) Under Mariculture Conditions in Lampung Bay Indonesia. *Journal Application Ichthyology*. Departments of Botany and Zoology. University of British Columbia. 24: 321–327.
- Ruckert, S., Sven, K., Saleh, A., Heinz, M. and W.P, Harry. 2009. Transmission of fish parasites into grouper mariculture (Serranidae: *Epinephelus coioides* (Hamilton, 1822)) in Lampung Bay, Indonesia. *Parasitol Research*, 104:523–532.

IR – PERPUSTAKAAN UNIVERSITAS AIRLANGGA

- Subasinghe, R. 2009. Disease control in aquaculture and the responsible use of veterinary drugs and vaccines : the issues, prospects and challenges. In : Rogers C. (ed.), Basurco B. (ed.). *The use of veterinary drugs and vaccines in Mediterranean aquaculture*. Zaragoza: CIHEAM, 5-11.
- Sujanto, A, Salam, R, Bandriyana and A. Dimiyati. 2015. Study scanning electron microscopy (SEM) untuk karakterisasi proses oksidasi paduan zirkonium. *Jurnal Forum Nuklir*. (9): 1.
- Umasugi, Samsia dan Asdar Burhanuddin. 2015. Analisis Prevalensi Dan Intensitas Ektoparasit Ikan Kerapu Tikus (*Cromileptes altevalis*) Di Keramba Jaring Apung Perairan Teluk Kayeli Kabupaten Buru. *Jurnal Ilmiah agribisnis dan Perikanan*,. 8 (1) : 13-20.
- Williams, J. and E. Burreson. 2005. Revision of the genus *Bdellamaris* (Hirudinea: Piscicolidae) including a new combination, *Bdellamaris manteri*. *New Zealand Journal of Marine and Freshwater Research* 39: 1331-1337.
- Yamaguti, S. 1963: *Systema Helminthum: Monogenea and Aspidocotylea*. Vol. IV. Interscience Publishers. New York. pp. 699.