



## DAFTAR PUSTAKA

- Abbas, F., Hafeez-Ur-Rehman, M., Ashraf, M., Iqbal, K. J., Andleeb, S., & Khan, B. A. (2020). Mucus properties of Chinese carp and Indian carp: Physical barrier to pathogens. *Iranian Journal of Fisheries Sciences*, 19(3), 1224–1236. <https://doi.org/10.22092/ijfs.2019.119394.0>
- Afriansyah, Dewiyanti, I., & Hasri, I. (2016). Issn. 2527-6395. *KERAGAAN NITROGEN DAN T-PHOSFAT PADA PEMANFAATAN LIMBAH BUDIDAYA IKAN LELE (Clarias Gariepinus) OLEH IKAN PERES (Osteochilus Kappeni) DENGAN SISTEM RESIRKULASI* Afriansyah1\*, 1 (2), 252–261.
- Anyanwu, L. T., & Solomon, J. R. (2015). *Physio-chemical parameters of fish pond used for Dutch clarias hybrid fed coconut chaff and bambara nuts*. August, 1–10.
- Fajrin, C. N., Buwono, I. D., & Sriati. (2012). PENAMBAHAN EKSTRAK TAUGE DALAM PAKAN UNTUK MENINGKATKAN KEBERHASILAN PEMIJAHAN IKAN MAS KOKI (Carassius auratus). (*Journal of Veterinary Research*), 3(3), 51–60.
- Fauzia, S. R., & Suseno, S. H. (2020). Resirkulasi Air untuk Optimalisasi Kualitas Air Budidaya Ikan Nila Nirwana (Oreochromis niloticus). *Jurnal Pusat Inovasi Masyarakat*, 2(5), 887–892.
- Hadiroseyan, Y., Nuryati, S., & Hariyadi, P. (2006). Inventarisasi parasit lele dumbo Clarias sp. di daerah Bogor. *Jurnal Akuakultur Indonesia*, 5(2), 167–177.
- Hastuti, Y. P. (2011). Nitrifikasi dan denitrifikasi di tambak Nitrification and denitrification in pond. *Jurnal Akuakultur Indonesia*, 10(1), 89–98.
- Hua, C. J., Zhang, D., Zou, H., Li, M., Jakovlić, I., Wu, S. G., Wang, G. T., & Li, W. X. (2019). Morphology is not a reliable taxonomic tool for the genus Lernaea: Molecular data and experimental infection reveal that *L. cyprinacea* and *L. cruciata* are conspecific. *Parasites and Vectors*, 12(1), 1–13. <https://doi.org/10.1186/s13071-019-3831-y>
- Jha, P. (2019). Evaluation of different water exchange regimes for optimizing growth and production of Koi Carp, Cyprinus carpio in tanks. *Iranian Journal of Ichthyology*, 6(4), 283–291. <https://doi.org/10.22034/iji.v6i4.402>
- Kelabora, D. M. (2010). Pengaruh Suhu terhadap Kelangsungan Hidup dan Pertumbuhan Larva Ikan Mas (Cyprinus carpio). *Berkala Perikanan Terubuk*, 38(1), 71–81.
- Kriswijayanti, B. D., Kismiyati, & Kustono. (2013). MASKOKI (Carassius auratus ) DI KABUPATEN TULUNGAGUNG , Identification and Degrees of Lernaea Infestation in Goldfish ( Carassius Auratus ) at Tulungagung ( Direktorat Jenderal Perikanan- Desa Karang Rejo dan Desa Ploso Kandang. *Journal of Aquaculture and Fish Health*, 3(1).
- Kusrini, E., Cindelaras, S., & Prasetyo, A. B. (2015). PENGEMBANGAN BUDIDAYA IKAN HIAS KOI (Cyprinus carpio) LOKAL DI BALAI PENELITIAN DAN PENGEMBANGAN BUDIDAYA IKAN HIAS DEPOK. *Media Akuakultur*, 10(2), 71.



<https://doi.org/10.15578/ma.10.2.2015.71-78>

- Manurung, S., Basuki, F., D. (2017). Journal of Aquaculture Management and Technology Online di : <http://ejournal-s1.undip.ac.id/index.php/jamt> Journal of Aquaculture Management and Technology Online di : <http://ejournal-s1.undip.ac.id/index.php/jamt>. *Journal of Aquaculture Management and Technology*, 4(4), 95–100.
- Miller, S. M., & Mitchell, M. A. (2009). Ornamental fish. *Manual of Exotic Pet Practice*, 39–72. <https://doi.org/10.1016/B978-141600119-5.50007-X>
- Nofal, M. E., Zaki, V. H., & El-shebly, A. A. (2016). *Implications of heavy infestation of Lernaea cyprinacea (Crustacea: Copepoda) of Silver carp , Hypophthalmichthys molitrix at Manzala area , with trial for control using Trichlorfon*. 4(6), 314–318.
- Ode, I., Hama, L., Bbl, I., & Identifikasi, A. (2014). Di Perairan Teluk Ambon. *Jurnal Ilmiah Agribisnis Dan Perikanan*, 7(1).
- Ojwala, R. A., Otachi, E. O., & Kitaka, N. K. (2018). Effect of water quality on the parasite assemblages infecting Nile tilapia in selected fish farms in Nakuru County, Kenya. *Parasitology Research*, 117(11), 3459–3471. <https://doi.org/10.1007/s00436-018-6042-0>
- Pamungkas, M. T. O. A. (2016). Volume 4, Nomor 2, April 2016. *Jurnal Kesehatan Masyarakat*, 4(2).
- Pérez-Bote, J. L. (2010). Barbus comizo infestation by Lernaea cyprinacea (Crustacea: Copepoda) in the Guadiana River, southwestern Spain. *Journal of Applied Ichthyology*, 26(4), 592–595. <https://doi.org/10.1111/j.1439-0426.2010.01461.x>
- Priangga, A., Mahasri, G., & Manan, A. (2019). HUBUNGAN ANTARA KUALITAS AIR DENGAN PREVALENSI ENDOPARASIT PADA SALURAN PENCERNAAN IKAN NILA (Oreochromis niloticus) DI KERAMBA JARING APUNG PROGRAM URBAN FARMING DI KOTA SURABAYA. *Journal of Aquaculture and Fish Health*, 6(3), 115. <https://doi.org/10.20473/jafh.v6i3.11289>
- Puspaningsih, D., Supriyono, E., Nirmala, K., Rusmana, I., Kusmana, C., & Widiyati, A. (2018). The Dynamics of Water Quality During Culture of Snakehead Fish (Channa striata) in The Aquarium. *Omni-Akuatika*, 14(2), 123–131.
- Rahnama, M., Khedri, J., Mokhtari, M. S., Jamshidian, A., Shafian, A., & Bamorovat, M. (2016). Prevalence and histopathologic study of Lernaea spp. (Maxillopoda: Lernaeidae) in Cyprinus carpio fishin Sistan and Baluchestan, Southeast Iran. *Sci Parasitol*, 17(2), 43–48.
- Reynalte-Tataje, D. A., Baldisserotto, B., & Zaniboni-Filho, E. (2015). The effect of water pH on the incubation and larviculture of curimbatá Prochilodus lineatus (Valenciennes, 1837) (Characiformes: Prochilodontidae). *Neotropical Ichthyology*, 13(1), 179–186. <https://doi.org/10.1590/1982-0224-20130127>
- Robinson, J., & Avenant-Oldewage, A. (1996). Aspects of the morphology of the parasitic copepod Lernaea cyprinacea linnaeus, 1758 and notes on its distribution in Africa. *Crustaceana*, 69(5), 610–626. <https://doi.org/10.1163/156854096X00628>



- Salmin. (2005). Oksigen Terlarut (DO) dan Kebutuhan Oksigen Biologi (BOD) Sebagai Salah Satu Indikator untuk Menentukan Kualitas Perairan. *Jurnal Pusat Penelitian Oseanografi-Lipi*, Jakarta, 30(3), 21–26. [http://oseanografi.lipi.go.id/dokumen/oseana\\_xxx\(3\)21-26.pdf](http://oseanografi.lipi.go.id/dokumen/oseana_xxx(3)21-26.pdf)
- Shariff, M., Kabata, Z., & Sommerville, C. (1986). Host susceptibility to Lernaea cyprinacea L. and its treatment in a large aquarium system. *Journal of Fish Diseases*, 9(5), 393–401. <https://doi.org/10.1111/j.1365-2761.1986.tb01032.x>
- Shatrie, D. N., Imamudin, K., Nurcahyo, W., & Triyanto. (2011). Identifikasi Lernaea sp. yang Menginfeksi Ikan Arwana Irian di Merauke, Jakarta, Bogor, dan Depok. *Jurnal Ilmu-Ilmu Hayati*, 10(6), 807–817.
- Sinha, A. K., Liew, H. J., Diricx, M., Blust, R., & De Boeck, G. (2012). The interactive effects of ammonia exposure, nutritional status and exercise on metabolic and physiological responses in gold fish (Carassius auratus L.). *Aquatic Toxicology*, 109(2012), 33–46. <https://doi.org/10.1016/j.aquatox.2011.11.002>
- Srinivasachar, H., & Sundarabai, a. (1974). Studies on crusatcean parasites of freshwater fishes of mysore. *Proceedings of the Indian Academy of Sciences*, 80(3), 139–146. <http://dx.doi.org/10.1007/BF03052373>
- Steckler, N., & Yanong, R. P. (2013). Lernaea (Anchorworm) Infestations in Fish. *Edis, 2013*Steckl(2), 1–4. <https://doi.org/10.32473/edis-fa185-2012>
- Supono. (2015). *Manajemen Lingkungan Untuk Akuakultur*. Plantaxia.
- Syawal, H. (2008). The use of miswak (*Salvadora persica* L.) extract to increase immune response of common carp (*Cyprinus carpio* L.) in cage. *Biodiversitas, Journal of Biological Diversity*, 9(1), 44–47. <https://doi.org/10.13057/biodiv/d090111>
- Tatangindatu, F., Kalesaran, O., & Rompas, R. (2013). Studi Parameter Fisika Kimia Air pada Areal Budidaya Ikan di Danau Tondano, Desa Paleloan, Kabupaten Minahasa. *E-Jurnal BUDIDAYA PERAIRAN*, 1(2), 8–19. <https://doi.org/10.35800/bdp.1.2.2013.1911>
- Utami, T. S. B., Hasan, Z., Syamsuddin, M. L., & Hamdani, H. (2019). FITOREMEDIASI LIMBAH BUDIDAYA IKAN KOI (Cyprinus carpio) DENGAN BEBERAPA TANAMAN SAYURAN DALAM SISTEM RESIRKULASI AKUAPONIK. *Jurnal Perikanan Dan Kelautan*, X(2), 81–88.
- Wahyuningsih, S., Muslim, K., & Setyono, B. D. H. (2012). PENGARUH JENIS SUBSTRAT PENEMPEL TELUR TERHADAP TINGKAT KEBERHASILAN PEMIJAHAN IKAN KOMET (Carassius auratus). *Jurnal Perikanan Unram*, 1(1), 1–33.
- Wardany, K. H., & Kurniawan, N. (2014). Eksplorasi Ektoparasit Pada Ikan Famili Cyprinidae Di Kolam Rumah Makan Wilayah Malang Raya. *Jurnal Biotropika*, 2(2), 87–91.