



DAFTAR PUSTAKA

- Abdulkadir, F. M., D. B. Maikaje, and Y. A. Umar. 2018. Cercarial diversity in freshwater snails from selected freshwater bodies and its implication for veterinary and public health in Kaduna State, Nigeria. *International Journal of Animal and Veterinary Sciences*, 12 (2): 52-58.
- ADW. 2020. Lymnaeidae. Animal Diversity Web. Retrived July 01 2022, <https://animaldiversity.org/accounts/Lymnaeidae/>.
- Anderson, H. 2021. Helminths Classification, Characteristics, Infection and Treatment. Microscope Master. Retrived January 18 2022, <https://www.microscopemaster.com/helminths.html>
- Annida, dan Paisal. 2014. Siput air tawar sebagai hospes perantara Trematoda di Desa Kalumpang Dalam dan Sungai Papuyu, Kecamatan Babirik, Kabupaten Hulu Sungai Utara. *Jurnal Buski*, 5 (2): 55-60.
- Arizona, M. O., S. Adibrata, dan A. Gustomi. 2020. Tingkat prevalensi cacing endoparasit ikan tongkol (*Euthynnus affinis*) yang didaratkan di Pelabuhan Perikanan Nusantara (PPN) Sungailiat Kabupaten Bangka. *Aquatic Science: Jurnal Ilmu Perairan*, 2 (2): 26-35.
- Auffenberg, K. 2021. *Gyraulus convexiusculus* (T. Hutton, 1849). MolluscaBase. Retrived June 7 2022, <https://www.molluscabase.org/aphia.php?p=taxdetails&id=716348>
- Benesh, D. P., G. Parker, and J. C. Chubb. 2021. Life-cycle complexity in helminths: What arethe benefits?. *Evolution*, 75 (8): 1936–1952.
- Bolaji, D.A., C.A. Edokpayi, O. B. Samuel, R.O. Akinnigbagbe, and A.A. Ajulo. 2011. Morphological characteristics and salinity tolerance of *Melanoides tuberculatus* (Muller, 1774). *World Journal of Biological Research*, 4 (2): 1-11.
- CABI. 2020. Invasive Species Compendium. CABI. Retrived June 21 2022, <https://www.cabi.org/isc/datasheet/68490#889E9E9D-1D4A-4496-8DC8-139105842C00>.
- Calhoun, D. M., T. M. D. Galles, dan P. T. J. Johnson. 2018. Parasites of invasive freshwater fishes dan the factors affecting their richness. *Fresh Water Science*, 37(1):000–000.
- Caron, Y., D. Rondelaud, and B. Losson. 2008. The detection and quantification of a digenean infection in the snail host with special emphasis on *Fasciola* sp. *Parasitol res.*
- Chontananarth, T., and C. Wongsawad. 2013. Epidemiology of cercarial stage of trematodes in freshwater snails from Chiang Mai province, Thailand. *Asian Pac J Trop Biomed*, 3(3): 237-243.
- Crib, T. 2010. Schistosomatoidea Stiles & Hassall, 1898. WoRMS Taxon Details. Retrived September 02 2022, <https://www.marinespecies.org/aphia.php?p=taxdetails&id=108419>.
- Dung, B. T., P. N. Doanh, D. T. The, H. T. Loan, B. Losson, and Y. Caron. 2013. Morphological and Molecular Characterization of Lymnaeid snails and their potential role in transmission of *Fasciola* spp. in Vietnam. *Korean J Parasitol*, 51 (6): 657-662
- Edeh, C., dan R. J. Solomon. 2016. Endoparasites of *Oreochromis niloticus* dan *Clarias gariepinus* found in Utako flowing gutter. *Res. J. Agric. Food Sci.*, 4(12): 361-373.
- Farlex. 2012. Redia. Farlex Partner Medical Dictionary. Retrieved June 7 2022 from <https://medical-dictionary.thefreedictionary.com/redia>



- Farlex. 2012. Sporocyst. Farlex Partner Medical Dictionary. Retrieved June 7 2022 from <https://medical-dictionary.thefreedictionary.com/redia>
- Ford, M. 2019. *Medical Microbiology*. 3rd Edition. Oxford University Press. Oxford.
- Frandsen, F., and N.O. Christensen. 1984. An introductory guide to the identification of cercariae from African freshwater snails with special reference to cercariae of trématode species of medical and veterinary importance. *Acta Tropica*, 4: 181-202.
- GBIF. 2022. *Indoplanorbis exustus* (Deshayes, 1834). GBIF Backbone Taxonomy. Retrivied June 18 2022, <https://www.gbif.org/species/165510540>.
- GBIF. 2021. *Radix rubiginosa* (Michelin, 1831). GBIF Backbone Taxonomy. Retrivied July 01 2022, <https://www.gbif.org/species/7384449>.
- Gianneli, A., C. Cantacessi, V. Colella, F. Dantas-Torres, and D. Otranto. 2015. Gastropod-Borne Helminths: A look at the snail-parasite interplay. *Trepar*, 1462: 1-10.
- Gibson, D. 2013. Fasciolidae Railliet, 1895. WoRMS Taxon Details. Retrivied September 02 2022, <https://www.marinespecies.org/aphia.php?p=taxdetails&id=108421>.
- Gomez, K.A., and A. A. Gomez. 1984. *Statistical Procedures for Agricultural Research*. 2nd Ed. NewYork: John Wiley and Sons. pp: 180-184, 194, 359-358.
- Gondal, M. A., Q. Waheed, S. Tariq, W. Haider, A. Khan, Q. Rasib, and H. Ahmed. 2020. Morpho-Ecological Study of Freshwater Mollusks of Margalla Foothills, Pakistan. *Pakistan J. Zool.*, 52(3): 863-874.
- Gooderman, J., and E. Tsyrlin. 2002. *The Waterbug Book: A Guide to the Freshwater Macroinvertebrates of Temperate Australia*. Collingwood: Csiro Publishing, pp: 52.
- Hairani, B., dan D. Fakhrizal. 2017. Identifikasi serkaria Trematoda dan keong hospes perantara pada ekosistem perairan rawa tiga kabupaten di Kalimantan Selatan. *Jurnal Vektor Penyakit*, 11 (1): 1 – 8.
- Hardy, D. 2006. *Scallop Farming*. 2nd Ed. Oxford: Blackwell Publishing, pp: 32-35.
- Ibrahim, M. M. 2007. Population dynamics of *Chaetogaster limnaei* (Oligochaeta: Naididae) in the field populations of freshwater snails and its implications as a potential regulator of trematode larvae community. *Parasitol Res*, 101:25–33.
- Indrayani, E., and S. Hadisusanto. 2009. Biomassa Zoobenthos, kandungan nutrient sedimen dan kualitas air berdasarkan zonasi di Rawa Jombor, Kabupaten Klaten, Jawa Tengah. In F. Yulianda, N. T. M. Pratiwi, Y. Malayanda, M. R. Cordova (eds.), *Prosiding Seminar Nasional Moluska 2* (pp. II-1-II-17).
- Isnaningsih, N. R., dan R. M. Marwoto. 2011. Keong hama *Pomacea* di Indonesia: karakter morfologi dan sebarannya (Mollusca, Gastropoda: Ampullariidae). *Berita Biologi*, 10(4): 441-447.
- Isnaningsih, N. R. 2009. Pengaruh habitat dan faktor lingkungan terhadap keragaman Moluska air tawar di Kepulauan Raja Ampat, Papua Barat. In F. Yulianda, N. T. M. Pratiwi, Y. Malayanda, M. R. Cordova (eds.), *Prosiding Seminar Nasional Moluska 2* (pp. II-47-II-58).
- ITIS. 2020. *Melanoides tuberculatus* (Muller, 1774). Integrated Taxonomic Information System – Report. Retrivied 24 june 2022, https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=71533#null



- Jayawardena, U. A., R. S. Rajakaruna, and P. H. Amerasinghe. 2010. Cercariae of Trematodes in freshwater snails in three climatic zones in Sri Lanka. *Cey. J. Sci. (Bio. Sci.)*, 39 (2): 95-108.
- Kaset, C., V. Eursiththichai, S. Vichasri-Grams, V. Viyanant, and R. Grams. Rapid identification of lymnaeid snails and their infection with *Fasciola gigantica* in Thailand. *Experimental Parasitology*, 126: 482–48.
- Köhler, F. 2020. *Filopaludina javanica javanica* (von dem Busch, 1844). MolluscaBase. Retrieved June 24, 2022, from <http://www.molluscabase.org/aphia.php?p=taxdetails&id=827346>
- Lehne, R. A. 2013. *Pharmacology for Nursing Care*. 8th ed. Missouri: Elsevier-Sounders. pp: 1233-1235.
- Lu, X., Q. Gu, Y. Limpanont, L. Song, Z. Wu, K. Okanurak, and Z. Lv. 2018. Snail-borne parasitic diseases: an update on global epidemiological distribution, transmission interruption and control methods. *Infectious Diseases of Poverty*, 7 (28): 1-16.
- Mahasri, G., P. D. Wulansari, dan I. H. Imani. 2019. Intensitas cacing ektoparasit ikan kerapu tikus *Cromileptes altivelis* pada karamba jaring apung di perairan Situbondo Jawa Timur. *Jurnal Kelautan Tropis November*, 22(2):135-140.
- Manalu, R.M., S. B. Surbakti, dan P. Sujarta. 2022. Keanekaragaman Moluska dan vegetasi perairan Danau Sentani. *Jurnal Pendidikan dan Biologi*, 14 (1): 88-94.
- Marwoto, R. M., N. R. Isnaningsih, and R. C. Joshi. 2018. The invasive apple snail (*Pomacea* spp) in Indonesia. *Agriculture for Development*, 35: 41-48.
- Mattos, A.C., M.F.F. Boaventura, M.A. Fernandez, and S.C. Thiengo. 2013. Larval trematodes in freshwater gastropods from Mato Grosso, Brazil: diversity and host-parasites relationships. *Biota Neotrop*, 13(4): 34-38.
- Maulida, D. T., N. Widyorini, dan P. W. Purnomo. 2015. Pengaruh dekomposisi bahan organik eceng gondok (*Eichhornia crassipes* (Mart) Solms, 1824) terhadap nitrat (NO₃) dan total bakteri pada skala laboratorium. *Diponegoro Journal of Maquares: Management of Aquatic Resources*, 4 (3): 11-19.
- Nabarro, L., D. A. J. Moore, and S. Morris-Jones. 2019. *Peters' Atlas of Tropical Medicine and Parasitology*. London: Elsevier, pp: 231-235.
- Poerwanto, S. H., D. A. K. Dewi, dan Gyantolin. 2020. Larva Trematoda pada siput air tawar di areal persawahan Daerah Istimewa Yogyakarta. *Jurnal Ilmu-Ilmu Hayati*, 19 (3): 423-431.
- Poonam, N.K. Tripathi, and P. Kour. 2018. Karyotypic and Morphometric Studies in Two Species of Family Planorbidae (Gastropoda: Mollusca). *Int. J. Curr. Microbiol. App. Sci*, 7(9): 1180-1187.
- Rosenthal, L. D., and J. R. Burchum. 2021. *Lehne's Pharmacotherapeutics for Advanced Practice Nurses and Physician Assistants*. 2nd ed. Missouri: Elsevier. p: 771.
- Safrida. 2014. Pengenalan struktur morfologi dan anatomi keong tutut (*Bellamya javanica* v.d Bush 1844) sebagai penunjang praktikum materi inVertebrata sma kurikulum 2013. In *Prosiding Seminar Nasional Basic Science VI: Sains Membangun Karakter dan Berpikir Kritis untuk Kesejahteraan Masyarakat*. Ambon: Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Pattimura, pp: 393-398.
- Stoll, S., D. Fru'h, B. Westerwald, N. Hormel, and P. Haase. 2013. Density-dependent relationship between *Chaetogaster limnaei limnaei* (Oligochaeta) and the freshwater snail *Physa acuta* (Pulmonata). *Freshwater Science*, 32(2): 642–649.



- Suartini, N. M., dan N. W. Sudarti. 2019. Diversitas Gastropoda pada habitat persawahan dengan ketinggian berbeda. *Journal of Biological Sciences*, 6(2): 217-223.
- Tanjung, L. R. 2015. Moluska Danau Maninjau: Kandungan nutrisi dan potensi ekonomisnya. *Limnotek*, 22 (2): 118-128.
- Throp, J. H., and D. C. Rogers. 2011. *Field Guide to Freshwater Invertebrates of North America*. Oxford: Elsevier, pp: 66, 72-73.
- Wakelin, D. 1996. Helminths: Pathogenesis and Defenses. In: Baron S, editor. *Medical Microbiology*. 4th ed. Galveston: University of Texas Medical Branch Chapter 87. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK8191/>
- Wanger, A., V. Chavez, R. S.P. Huang, A. Wahed, J. K. Actor , and A. Dasgupta. 2017. Infections Caused by Parasites. *Microbiology and Molecular Diagnosis in Pathology*, 191-219.
- Widiastuti, L. R., N. Afati, N. Widyorini. 2015. Struktur populasi dan analisis parasitologi keong mas (*Pomacea canaliculata* Lamarck 1819) di Desa Jabungan, Semarang. *Diponegoro Journal of Maquares*, 4 (1) :150-158.
- Zalizar, L., S. He, S. Kusumamihardja, dan A. Budiman. 1992. Berbagai siput sebagai inang antara cacing trematoda *Echinostoma revolutum* di Bogor, Jawa Barat: 1. *Lymnaea rubiginosa*. *Jurnal Hemera Zoa*, 75(3): 38– 44.