

DAFTAR ACUAN

- Amin, M., and Utojo. 2008. Komposisi dan Keragaman Jenis Plankton di Perairan Teluk Kupang Provinsi Nusa Tenggara Timur. *Torani* 18: 129-135.
- Anger, K.D. 2006. Contributions of larval biology to crustacean research: a review. *Invertebrate Reproduction & Development*, 49, 175 - 205.
- Anna, S and D. Olga. 2011. Toxic effect of harmful algae on zooplankton in the Curonian Lagoon (the Baltic Sea). *ICES Paper*
- Barroeta Z., T. Garcia, I. Uriarte, A. Iriarte, F. Villate. 2022. Response of native and non-indigenous zooplankton to inherent system features and management in two Basque estuaries: A niche decomposition approach. *Estuarine, Coastal and Shelf Science* 272: 1-18
- Benedetti, F., S. Gasparini, S. D. Ayata. 2016. Identifying copepod functional groups from species functional traits. *Journal Plankton Research* 38:159-166
- Blomqvist, S., A. Gunnars, R. Elmgren. 2004. Why the limiting nutrient differs between temperate coastal seas and freshwater lakes: a matter of salt. *Limnology Oceanography* 49: 2236-2241
- Casé, M., E. E. Leça, S. N. Leitão, E. E. Sant'Anna, R. Schwamborn, and A. T. de Moraes Junior. 2008. Plankton community as an indicator of water quality in tropical shrimp culture ponds. *Marine Pollution Bulletin* 56: 1343–1352
- D'Alelio, D., R. Luca, D. G. Gabriele and C. Luigi. 2022. Plankton under Pressure: How Water Conditions Alter the Phytoplankton–Zooplankton Link in Coastal Lagoons. *Water*. 14: 974
- Del Brutto. 2014. *Parasites and Neurological Disease: Overview: Encyclopedia of the Neurological Sciences*. Cambridge: Academic Press. P 795-800
- Djohan, T. S. 2010. Dinamika komunitas plankton di perairan ekosistem hutan bakau segara anakan yang sedang berubah. *Jurnal Manusia dan Lingkungan* 17(3): 135-149
- Elliott D. T., J. J. Pierson, M. R. Roman. 2013. Predicting the effects of coastal hypoxia on vital rates of the planktonic copepod *Acartia tonsa* Dana. *PLoS One*. 8 : 1-7
- Evans, L.E., A.G. Hirst, P. Kratina and G. Beaugrand. 2020. Temperature-mediated changes in zooplankton body size: large scale temporal and spatial analysis. *Ecography* 43: 581-590
- Ganie, Mushtaq and Parveen, Muni & Balkhi, Masood & Khan, MI. 2015. Structure and diversity of cladoceran communities in two lakes with varying nutrient compositions in the Jhelum River Basin, Kashmir. *International Journal of Fisheries and Aquatic Studies*. 3: 456-462.

- Harris, G. 2008. *Lagoons: Encyclopedia of Ecology*. Cambridge: Academic Press. P 2061-2068
- Herawati, O. S. 2016. *Potensi Dan Zonasi Kawasan Wisata Muara Sungai Progo*. Skripsi. Universitas Muhammadiyah Yogyakarta.
- Horne, A.J., & C.R. Goldman. *Limnology 2nd edition*. New York: Mc-Graw Hill Company. p: 24, 265-270, 433-455
- Iber, B. and K. Nor. 2021. Recent advances in Shrimp aquaculture wastewater management. *Heliyon*. 7. e08283.
- Ivanova, M.B., T.I. Kazantseva. 2006. Effect of water pH and total dissolved solids on the species diversity of pelagic zooplankton in lakes: A statistical analysis. *Russian Journal of Ecology* **37**: 264–270
- Jackson, J. M., and P. H. Lenz. 2016. Predator-prey interactions in the plankton: larval fish feeding on evasive copepods. *Scientific Reports* 6:33585
- Keil, K.E., T. Klinger, J.E. Keister, and A.K. McLaskey. 2021. Comparative Sensitivities of Zooplankton to Ocean Acidification Conditions in Experimental and Natural Settings. *Frontiers in Marine Science* 8: 1-8
- Kepmen Kelautan dan Perikanan. 2004. Pedoman umum budidaya udang di tambak, Departemen Kelautan dan Perikanan, Jakarta. p: 22-23.
- Kiorboe, T. 2010. How zooplankton feed: mechanisms, traits and trade-offs. *Biological Reviews* 86: 311–339.
- Kostopoulou, V., C. María and D. Pascal. 2012. The rotifer *Brachionus plicatilis*: An emerging bio-tool for numerous applications. *Journal of Biological Research-Thessaloniki*. 17: 97-112.
- Lien, N. T. K., Phan T., Vu S., and Doan D. 2022. Zooplankton Composition in Super-Intensive Whiteleg Shrimp, *Litopenaeus vannamei* (Boone, 1931) Culture Tanks. *HAYATI Journal of Biosciences*, 29: 851-862.
- Lomartire S., J. C. Marques, and A. M. M. Gonçalves. 2021. The key role of zooplankton in ecosystem services: A perspective of interaction between zooplankton and fish recruitment. *Ecological Indicators* 129: 1-8
- Lorenz, P., G. Trommer, H. Stibor. 2019. Impacts of increasing nitrogen:phosphorus ratios on zooplankton community composition and whitefish (*Coregonus macrophthalmus*) growth in a pre-alpine lake. *Freshwater Biology* 64:1210–1225.
- Ma, C., P. C. Mwagana, H. Yu, X. Sun, L. Liang, and S. Mahboob. 2019. Seasonal dynamics of zooplankton functional group and its relationship with physic chemical variables in high turbid nutrient-rich Small Xingkai Wetland Lake, Northeast China. *Journal of Freshwater Ecology* 34: 65-74
- Mashkova, I & K. Anastasiya, S. Elena and T. Viktor. 2020. Influence of trophic status on zooplankton structure in Chelyabinsk region lakes (Russia). *IOP Conference Series: Earth and Environmental Science*. 612: 012006.

- Medeiros, A. M. A. D., S., C. E. de., Crispim, M. C., and Montenegro, A. K. A. 2013. Effects of experimental eutrophication on zooplankton community. *Acta Limnologica Brasiliensia*, 25: 183–191.
- Meng, N., Y. Julin, L. Mei, G. Zhimin. 2018. Assessment of water quality and phytoplankton community of Limpenaeus vannamei pond in intertidal zone of Hangzhou Bay, China. *Aquaculture Reports* 11:53-58.
- Miron, M. B. D, M, M.E. Castellanos-Páez, G. Garza-Mouriño. 2014. Spatiotemporal variations of zooplankton community in a shallow tropical brackish lagoon. *Zoological Studies* 53
- Mueller., D., and D. H. Ellenberg. 1974. *Aims and Methods of Vegetation Ecology*. New York: Willey p 123, 158
- Nandy, T and S. Mandal. 2020. Unravelling the spatio-temporal variation of zooplankton community from the river Matla in the Sundarbans Estuarine System, India. *Oceanologia* 62: 326-346
- Odum EP. 1993. *Dasar-dasar ekologi*. Ed ke-3. Samangan T, penerjemah. Gadjah Mada University Press: Yogyakarta.
- Ovie, S., Egborge, A.M. 2022. The effect of different algal densities of *Scenedesmus acuminatus* on the population growth of *Moina micrura* Kurz (Crustacea: Anomopoda, Moinidae). *Hydrobiologia*. 477, 41–45
- Paena, M., S. Rajuddin, R. Chair and T. Haryati. 2020. Estimasi Beban Limbah Organik Dari Tambak Udang Superintensif Yang Terbuang Di Perairan Teluk Labuange. *Jurnal Ilmu dan Teknologi Kelautan Tropis*. 12: 509-518.
- Papa, R. D., Z. Macrina and E. Reiner. 2011. Spatio-temporal variation of the zooplankton community in a tropical caldera lake with intensive aquaculture (Lake Taal, Philippines). First publ. in: *Hydrobiologia* 664: 119-133
- Perbiche-Neves, G., S. Victor, P. Daniel, R. Carlos and N. Marcos. 2016. Cyclopoid copepods as bioindicators of eutrophication in reservoirs: Do patterns hold for large spatial extents?. *Ecological Indicators*. 70: 340-347
- Pothoven, S. A & H. A. Vanderploeg, T. O. Höök, and S. A. Ludsin. 2012. Hypoxia modifies planktivore–zooplankton interactions in Lake Erie. *Canadian Journal of Fisheries and Aquatic Sciences* 69: 2018 –2028
- Rudiyanto, S. 2009. Kualitas Perairan Sungai Banger Pekalongan Berdasarkan Indikator Biologis. *Jurnal Saintek Perikanan* 4: 46-52.
- Ruzafa, P. A, M. Concepción, P. R. Isabel, and P. M. María. 2011. Coastal lagoons: “Transitional ecosystems” between transitional and coastal waters. *Journal of Coastal Conservation*. 15: 369-392
- Rychert, K., J. Kownacka, M. Wielgat-Rychert, A. Pluto-Prądyńska. 2014. Protozoan communities in the Vistula River estuary (Baltic Sea). *Journal of Ecology and Protection of the Coastline* 18: 39-53.

- Sailley, S. F., L. Polimene, A. Mitra, A. Atkinson and J. I. Allen. 2015. Impact of zooplankton food selectivity on plankton dynamics and nutrient cycling. *Journal of Plankton Research* 37: 519– 529
- Sant'Anna, E. M, and M. L Pace. 2018. The potential of the zooplankton resting-stage bank to restore communities in permanent and temporary waterbodies, *Journal of Plankton Research* 40: 458–470
- Scott, G. 2013. Planktonic Foraminifera as Oceanographic Proxies: Comparison of Biogeographic Classifications Using Some Southwest Pacific Core-Top Faunas. *ISRN Oceanography* 2013:1-15
- Shi, Z., J. Xu, X. Huang, X. Zhang, Z. Jiang, F. Ye, and X. Liang, 2017. Relationship between nutrients and plankton biomass in the turbidity maximum zone of the Pearl River Estuary. *Journal Of Environmental Sciences* 57: 72–84
- Sipaúba-Tavares, LH & A. R. V. Donadon, & M. Rodrigo. 2011. Water quality and plankton populations in an earthen polyculture pond. *Brazilian Journal of Biology*. 71. 845-855.
- Souza, L., B. Christina, D. Patricia and B. Sergio. 2011. Zooplankton of an urban coastal lagoon: Composition and association with environmental factors and summer fish kill. *Zoologia*. 28: 357–364.
- Sridhar, R., T. Thangaradjou, S. S. Kumar, & L. Kannan. 2006. Water quality and the phytoplankton characteristic in the Palk Bay, south-east coast of India. *J. Environ. Biol* 27: 561-566.
- Steinberg K. D and M. R. Landry. 2017. Zooplankton and the Ocean Carbon Cycle. *Annual Review of Marine Science* 9:14.1–14.32
- Sudarso, Y. H. Agus, S. Shanty and B. Bejo. 2022. Identifikasi Zooplankton Predator dalam Kultur *Chlorella* sp.: The Identification of Predatory Zooplankton in *Chlorella* sp. Culture. *BiosciED: Journal of Biological Science and Education*. 3: 39-46.
- Susetyaningsih, R., S. Suntoro, T. Gunawan, and M. T. S. Budiastuti. 2020. Impact of Shrimp pond waste on water quality (case study of Trisik Lagoon in Yogyakarta). *AIP Conference Proceedings* 2296: 1-6.
- Takata, N., T. Hiroyuki, U. Satoshi, Y. Kyoko and A. Hidefumi. 2011. Ecology of *Polydora cornuta* Bosc, 1802 (Spionidae: *Polychaeta*) in the Eutrophic Port of Fukuyama, with Special Reference to Life Cycle, Distribution, and Feeding Type. *Journal of Water and Environment Technology*. 9: 259-275.
- Ramachandra, T. V., R. Rishiram and K. Balasubramanian. 2006. *Zooplankton As Bioindicators: Hydro-Biological Investigations In Selected Bangalore Lakes*. Thesis. Indian Institute Of Science.
- Wetzel, R.G. 1975. *Limnology*. Saunders Company: Philadelphia.
- Wetzel, R. G., and G. E. Likens. 1991. *Limnological analyses*. 3rd ed. Springer Science + Business Media, New York. pp:73 – 84, 147 – 160.

- Wurtsbaugh, W. H. Paerl, W. Dodds. 2019. Nutrients, eutrophication and harmful algal blooms along the freshwater to marine continuum. *Wiley Interdisciplinary Reviews: Water* 6: 1-27
- Yu, F., S. He, Y. Liu, X. Yao and Q. Sun. 2019. Community structure of Rotifera and eutrophication evaluation of Nansha Mangal-Wetland Park in Guangzhou City. *IOP Conference Series: Earth and Environmental Science* 310: 052013
- Zsuga, K., I. Zarina and B. Emil. 2021. Zooplankton Community Structure in Shallow Saline Steppe Inland Waters. *Water*. 13: 1164