

DAFTAR PUSTAKA

- Affandi, M., Candra, L. A., Priatama, A. B., Irawan, B., & Soegianto, A. (2013). Diversity of the Unionidae Freshwater Mussels (Bivalvia: Unionidae) in Brantas River, East Java, Indonesia. *Berkala Penelitian Hayati*, 18(2), 111–115. <https://doi.org/10.23869/bphjbr.18.2.20137>
- Ahyuni, M., Izmiarti, & Afrizal. (2014). Kepadatan Populasi dan Distribusi Ukuran Kerang *Conradus* sp. di Perairan Tanjung Mutiara Danau Singkarak, Sumatera Barat. *Jurnal Biologi UNAND*, 3(3), 168–174. <http://jbioua.fmipa.unand.ac.id/index.php/jbioua/article/view/124/116>
- Aisyah, S. N. (2013). *Karakteristik morfologis cangkang kerang air tawar (Unionidae) di sungai Brantas*. 2011. <http://repository.unair.ac.id/25619/>
- Anggo, S. (2017). Analisis Fisika Kimia Dari Kerang Dara (*Anadara granosa*) Yang Berasal Dari Kayutanyo Kab. Banggai The. *Jurnal Pendidikan Glasser*, 1(2), 69–77.
- Anuar, F. F. (2019). *Mengenal Kijing/kerang Air Tawar (pilsbryoconcha Exilis)*. Cybxt. <http://cybex.pertanian.go.id/mobile/artikel/82228/Mengenal-Kijing-kerang-Air-Tawar-pilsbryoconcha-Exilis/>
- Ariyunita, S., & Nugroho, A. P. (2014). Bioakumulasi Kadmium (Cd) Pada Mantel, Insang, dan Ginjal Kerang Air Tawar *Elongaria orientalis* (Lea, 1840) Cadmium (Cd) Bioaccumulation in Mantle, Gills, and Kidneys of The Freshwater Mussel *Elongaria Orientalis* (Lea, 1840). *Proceeding Biology Education Conference*, 1, 607–611. <https://jurnal.uns.ac.id/prosbi/article/view/7836>
- Astari, D. F., Solichin, A., & Widyorini, N. (2018). Analisis Kelimpahan, Pola Distribusi, Dan Nisbah Kelamin Kerang Kijing (*Anodonta woodiana*) Di Inlet Dan Outlet Danau Rawa Pening Jawa Tengah. *Journal of Maquares*, 7(2), 227. <https://ejournal3.undip.ac.id/index.php/maquares>
- Bahtiar, Yulianda, F., & Setyobudiandi, I. (2008). Kajian Aspek Pertumbuhan Populasi Pokea (*Batissa violacea celebensis* Martens, 1897) di Sungai Pohara Sulawesi Tenggara 1 (The Study of Population Growth of Pokea. *Jurnal Ilmu-Ilmu Perairan Dan Perikanan Indonesia*, 1, 1–5. <https://www.neliti.com/id/publications/247115/kajian-aspek-pertumbuhan-populasi-pokea-batissa-violacea-celebensis-martens-1897>
- Blackwell, B., Brown, M., & Willis, W. . (2010). Relative Weight (Wr) Status and Current Use in Fisheries Assessment and Management Relative Weight (Wr) Status and Current Use in Fisheries Assessment and Management. *Rev Fish Sci*, 8, 1–44.
- Cren, E. D. Le. (1951). The Length Weight Relationship and Seasonal Cycle in Gonad Weight and Condition in the Perch (*Perca fluviatilis*). *Journal of Animal Ecology*, 2, 201–219. <https://doi.org/https://doi.org/10.2307/1540>

- Daroini, T. A., & Arisandi, A. (2020). Analisis Bod (Biological Oxygen Demand) Di Perairan Desa Prancak Kecamatan Sepulu, Bangkalan. *Juvenil*, 1(4), 558–567. <http://doi.org/10.21107/juvenil.v1i4.9037>
- Effendi, M. I. (1997). *Biologi perikanan*. Yayasan Pustaka Nusatama.
- Fajrina, N., Sarong, M. A., Saputri, M., Huda, I., & Khairil. (2020). Pola Pertumbuhan Kerang Air Tawar (*Anodonta woodiana*) Berdasarkan Substrat di Perairan Sungai Aron Patah Kecamatan Panga Kabupaten Aceh Jaya. *Jurnal Ilmiah Mahasiswa Keguruan Dan Ilmu Pendidikan Unsyiah*, 5(1), 34–44.
- Ginting, E. D. D., Susetya, I. E., Patana, P., & Desrita, D. (2017). Identification of bivalvia in Tanjung Balai Waters, North Sumatera Province. *Acta Aquatica: Aquatic Sciences Journal*, 4(1), 13–20.
- González, V. L., Andrade, S. C. S., Bieler, R., Collins, T. M., Dunn, C. W., Mikkelsen, P. M., Taylor, J. D., & Giribet, G. (2015). A phylogenetic backbone for Bivalvia: An RNA-seq approach. *Proceedings of the Royal Society B: Biological Sciences*, 282(1801). <https://doi.org/10.1098/rspb.2014.2332>
- Graf, L. D., & Cummings, K. S. (2013). *Elongaria orientalis* (I. Lea, 1840). ITIS (Integrated Taxonomic Information System). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=984162#null
- Hamuna, B., Tanjung, R. H. R., Suwito, S., & Maury, H. K. (2018). Konsentrasi Amoniak, Nitrat Dan Fosfat Di Perairan Distrik Depapre, Kabupaten Jayapura. *EnviroScience*, 14(1), 8. <https://doi.org/10.20527/es.v14i1.4887>
- Heriyani, M., Subiyanto, & Suprpto, D. (2015). The Kind of Soil Texture and Organic Matter on Freshwater Clam Habitat (Family: Unionidae) in Rawa Pening. *Diponegoro Journal of Maquares*, 4(1), 64–73. <http://ejournal-s1.undip.ac.id/index.php/maquares>
- Ismail, Z. (2011). Monitoring trends of nitrate, chloride and phosphate levels in an urban river. *International Journal of Water Resources and Environmental Engineering*, 3(7), 132–138. <http://www.academicjournals.org/ijwree>
- Jamaluddin, Yunita, R., & Dharmaji, D. (2017). Kajian Kualitas Air Kelayakan Hidup Kerang Darah (*Anadara granosa*) di Teluk Pamukan Desa Sakadoyan Kabupaten Kotabaru. 2018, 1(1), 17–32. <http://jtam.ulm.ac.id/index.php/aquatic/article/view/348>
- Jumaiza, N., Desmelati, & Sumarto. (2015). Penilaian Mutu Rendang Kerang Air Tawar (*Pilsbryconcha exilis*) Dengan Ukuran Berat Yang Berbeda. *Jurnal Online Mahasiswa*, 2. <https://jnse.ejournal.unri.ac.id/index.php/JOMFAPERIKA/article/view/7013/6699>
- Kane, S. N., Mishra, A., & Dutta, A. K. (2016). Preface: International Conference on Recent Trends in Physics (ICRTP 2016). *Journal of Physics: Conference Series*, 755(1), 8–15. <https://doi.org/10.1088/1742-6596/755/1/011001>
- Kedaton, S., & Harahap, A. (2021). The Analysis of Content of Heavy Metals Cadmium (cd) in the Flow of the River Barumun Labuhanbatu

- Selatan. *Budapest International Research and Critics Institute (BIRCI-Journal): Humanities and Social Sciences*, 4(1), 1242–1247.
<https://doi.org/10.33258/birci.v4i1.1742>
- Kordi, G., & Baso. (2007). *Pengelolaan Kualitas Air dalam Budidaya Perairan* (Rineka Cip). Rineka Cipta.
- Lusi, A., Nursyahra, & Widiana, R. (2013). Jenis-jenis makanan alami kerang air tawar *Corbicula Sumatrana* di Danau Singkarak. *Semirata FMIPA Universitas Lampung*, 75–78.
- Marcondes Machado, F., Passos, F. D., & Giribet, G. (2019). The use of micro-computed tomography as a minimally invasive tool for anatomical study of bivalves (Mollusca: Bivalvia). *Zoological Journal of the Linnean Society*, 186(1), 46–75.
<https://doi.org/10.1093/zoolinlean/zly054>
- Mulki, A. B. R., Suryono, C. A., & Suprijanto, J. (2014). Variasi Ukuran Kerang Darah (*Anadara granosa*) di Perairan Pesisir Kecamatan Genuk Kota Semarang. *Journal of Marine Research*, 122–131. <http://ejournal-s1.undip.ac.id/index.php/jmr%0AVariasi>
- Munandar, M., & Alamsyah, A. (2016). Kajian Kandungan Logam Berat Merkuri (Hg) Pada Kerang Air Tawar (*Anodonta sp*) di Kawasan Hilir SUB DAS Krueng Meureubo, Aceh Barat. *Jurnal Perikanan Tropis*, 3(1), 11–19. <https://doi.org/10.35308/jpt.v3i1.32>
- Nur, F. M., Batubara, A. S., Eriani, K., Tang, U. M., Muhammadar, A. A., Siti-Azizah, M. N., Wilkes, M., Fadli, N., Rizal, S., & Muchlisin, Z. A. (2020). Effect of water temperature on the physiological responses in *Betta Rubra*, Perugia 1893 (Pisces: Osphronemidae). *International Aquatic Research*, 12(3), 209–218.
<https://doi.org/10.22034/iar.2020.1900150.1053>
- Nursaini, D., & Harahap, A. (2022). Kualitas Air Sungai. *BIOEDUSAINS: Jurnal Pendidikan Biologi Dan Sains*, 5(1), 312–321.
<https://doi.org/10.31539/bioedusains.v5i1.3519>
- Okgerman, H. (2005). Seasonal Variations in the Length-weight Relationship and Condition Factor of Rudd (*Scardinius erythrophthalmus* L.) in Sapanca Lake. *International Journal of Zoological Research*, 1(1), 6–10. <https://doi.org/10.3923/ijzr.2005.6.10>
- Palinussa, E. M. (2010). *Pemanfaatan Kijing Taiwan (Anadonta woodiana, Lea) sebagai Biofilter pada Sistem Budidaya Ikan Mas*. Institut Pertanian Bogor.
- Pancawati, D. N., & Purnomo, P. W. (2014). *Karakteristik Fisika Kimia Perairan Habitat Bivalvia di Sungai Wisu Jepara*. 3, 141–146.
<https://ejournal3.undip.ac.id/index.php/maquares/article/view/7048>
- Pathansali, D. (1964). *Notes on the Biology of the Cockle, Anadara granosa L.* Indo-Pacific Fisheries Council, 11th Session.
- Prastiwi, A. D., & Kuntjoro, S. (2022). Analisis Kadar Logam Berat Tembaga (Cu) pada Kangkung Air (*Ipomea aquatica*) di Sungai Prambon Sidoarjo Analysis of Copper (Cu) Levels in Water Spinach (*Ipomea aquatica*) in Prambon River Sidoarjo. 11(3), 405–413.
- Rahayu, S. Y. S., Solihin, D. D., Affandi, R., & Manalu, W. (2022). Ekobiologi Kerang Mutiara Air Tawar (*Anodonta woodiana*, Lea).

- Journal of the Japan Welding Society*, 91(5), 328–341.
<https://doi.org/10.2207/jjws.91.328>
- Ramses, R., Ramli, A., Agustina, F., & Syamsi, F. (2020). Hubungan Panjang-Berat, dan Faktor Kondisi Ikan Belanak (*Mugilidae*) di Perairan Pulau Panjang, Kota Batam. *Jurnal Penelitian Sains*, 22(3), 133. <https://doi.org/10.56064/jps.v22i3.579>
- Repwinda, Y. (2022). *Pengaruh Penambahan Kerang Air Tawar (Pilsbryococha expressa) Terhadap Kualitas Dan Uji Organolektik Nugget Sebagai Materi Pengayaan Kewirausahaan dalam Bentuk Booklet*. Universitas Jambi.
- Rianita. (2017). *Kepadatan Populasi dan Pola Penyebaran Kerang Air Tawar (Anodonta Woodiana) di Zona Litoral Danau Laut Tawar Kawasan Kecamatan Lut Tawar Kabupaten Aceh Tengah* (Vol. 1, Issue 1) [Universitas Syiah Kuala]. <http://library.unsyiah.ac.id>
- Rypel, A. L., & Richter, T. J. (2008). Empirical Percentile Standard Weight Equation for the Blacktail Redhorse. *North American Journal of Fisheries Management*, 1841–1846. <https://doi.org/10.1577/M07-193.1>
- Sanjaya, R. E., & Iriani, R. (2018). Kualitas Air Sungai Di Desa Tanipah (Gambut Pantai), Kalimantan Selatan. *BIOLINK (Jurnal Biologi Lingkungan Industri Kesehatan)*, 5(1), 1–10. <https://doi.org/10.31289/biolink.v5i1.1583>
- Sara, P. S., Astono, W., & Hendrawan, D. I. (2018). Kajian Kualitas Air Di Sungai Ciliwung Dengan Parameter BOD Dan COD. *Prosiding Seminar Nasional Cendekiawan*, 0(0), 591–597. <https://trijurnal.lemlit.trisakti.ac.id/semnas/article/view/3478>
- Shin, Y. K., & Moon, T.-S. (2005). Temperature Tolerance and Physiological Changes of Blood Cockle, *Tegillarca granosa*. *Korean Journal of Fisheries and Aquatic Sciences*, 38(4), 251–256. <https://doi.org/10.5657/kfas.2005.38.4.251>
- Sholihin, M., Perwira, I. Y., & Ernawati, N. M. (2021). Bahan Organik Terlarut dan Parameter yang. *Current Trends in Aquatic Science*, 4(1), 89–95.
- Sinaga, S., Azmi, F., Febri, S. P., & Haser, T. F. (2018). Length-Weight Relationship and Condition Factor of the Mangrove Cockle *Anadara antiquata* at Ujung Perling, Kota Langsa, Aceh. *Jurnal Ilmiah Samudra Akuatika*, 2(2), 30–34. <https://ejurnalunsam.id/index.php/jisa/article/download/1132/951>
- Susanti, M. (2010). Kelimpahan dan Distribusi Plankton di Perairan Waduk Kedungombo. In *Universitas Negeri Semarang*. Universitas Negeri Semarang.
- Widarto, T. R. I. H. (1996). Beberapa Aspek Biologi Reproduksi Kijing Air Tawar yang Hidup di Daerah Tropik (Some Aspects of Reproductive Biology of Freshwater Mussels Living in a Tropical Area). *Hayati*, 3(1), 21–25.
- Wulandari, S., Andi Gustomi, & Supratman, O. (2020). Pola Pertumbuhan dan Faktor Kondisi Ikan Baung (*Mystus nemurus*) di Sungai Upang Desa Tanah Bawah Kabupaten Bangka. *Jurnal Ilmu Perairan*, 2(2), 16–25. <http://journal.ubb.ac.id/index.php/aquaticscience%0Ae-ISSN>

Yanuardi, F., Suprpto, D., & Djuwito. (2015). *Kepkatan dan Distribusi Spasial Kerang Kijing (Anodonta woodiana) di Sekitar Inlet dan Outlet Perairan Rawa Pening Density*. 4(2011), 38–47.