

DAFTAR PUSTAKA

- Aban, S.M., Argente, F.A.T., Raguindin, R.S., Garcia, A.C., Ibarra, C.E. & DeVera, R.B., (2017). Length-weight relationships of the asian green mussel, *Perna viridis* (Linnaeus 1758) (Bivalvia: Mytilidae) population in Bolinao Bay, Pangasinan. *PSU Journal of Natural and Allied Sciences*, 1(1):1-6.
- Abel P, D. 1989. Water Pollution Biology. London: John Wiley and Sons Ltd.
- Andriyani, S. (2019). Studi Kualitas Air dan Struktur Komunitas Plankton terhadap Laju Pertumbuhan Kerang Hijau (*Perna viridis*) di Desa Banyuurip Ujungpangkah Gresik (Doctoral dissertation, UIN Sunan Ampel Surabaya).
- Apdy, R. A. (2016). Kadar Pencemaran Logam Berat Timbal (Pb),. *Skripsi Fakultas Sains dan Teknologi*, 38-43.
- Cappenberg, H. A. W. (2008). Beberapa Aspek Biologi Kerang Hijau *Perna viridis* Linnaeus 1758 Oleh. XXXIII(1), 33–40.
- Diniarti, N., & Cokrowati, N. (2017). Budidaya Kerang Hijau sebagai Agen Biofilter pada Perairan Desa Batu Nampar, Lombok Timur. *Jurnal Abdi Insani*, 4(2), 84-86.
- Fauzi, R., Farikhah., dan Safitri, N. M. (2022). Analisis Biometri dan Struktur Populasi Kerang Hijau (*Perna Viridis*) dalam Bagan Tancap di Pantai Banyuurip Kecamatan Ujungpangkah Kabupaten Gresik. *Jurnal Techno-Fish*. 4 (1) :67-82
- Freeman, K.R. 1974. Growth, mortality and seasonal cycle of *Mytilus edulis* in two Nova Scotian embayments. Departament of the Environment, Fisheries and Marine Service, Canada, Technical Report N° 500: 1- 112.
- Hutami, F. E., Supriharyono, & Haeruddin. (2015). Laju Filtrasi Kerang Hijau (*Perna viridis*) Terhadap *Skeletonema costatum*. *Diponegoro Journal of Maquares*, 125-130.

- Jalius, Setiyanto, D., Sumantadinata, K., Riani, E., & Ernawati, & Y. (2008). Akumulasi Logam Berat Dan Pengaruhnya Terhadap Spermatogenesis Kerang Hijau (*Perna Viridis*). *Jurnal Ilmu-Ilmu Perairan dan Perikanan Indonesia*, 77-83.
- Mabuat, J. C., Maddusa, S. S., & Boky, d. H. (2017). Analisis Kandungan Logam Berat Arsen (As) Pada Air, Ikan, Kerang, Dan Sedimen Di Daerah Aliran Sungai Tondano Tahun 2017. *Fakultas Kesehatan Masyarakat Universitas Sam Ratulangi*, 1-11.
- Permanawati, Y., Zuraida, R., & Ibrahim, d. A. (2013). Kandungan Logam Berat (Cu, Pb, Zn, Cd, dan Cr) Dalam Air Dan Sedimen. *Jurnal Geologi Kelautan*, 9-16.
- Liu, J., Cao, L., & Dou, S. (2017). Bioaccumulation of heavy metals and health risk assessment in three benthic bivalves along the coast of Laizhou Bay, China. *Marine Pollution Bulletin*, 08362, 1-13.
- Lundebye A.K., A.W. Langston & M.H. Depledge. 1997. Stress Proteins and Condition Index as Biomarkers as Tributyltin Exposure and Effect in Mussels. *Ecotoxicology*. 6: 127-136.
- Sami, M., K Ibrahim, N., & A Mohammad, D. (2020). Impact of the size of commercial bivalves on bioaccumulation and depuration of heavy metals. *Egyptian Journal of Aquatic Biology and Fisheries*, 24(7-Special issue), 553-573.
- Setiawan, R., Sudarmadji, S., Mulyadi, B. P., & Hamdani, R. H. (2019). Preferensi Habitat Spesies Kerang Laut (Moluska: Bivalvia) Di Ekosistem Intertidal Tanjung Bilik Taman Nasional Baluran. *Natural Science: Journal of Science and Technology*, 8(3), 165-170.
- Simbolon, A. R. (2019). Bioakumulasi kadmium dan merkuri pada kerang hijau, serta analisis multi medium risiko kesehatan di kawasan pemukiman pesisir. *Jurnal Riset Akuakultur*, 14(2), 119-126.
- Soon, T. K., & Ransangan, J. (2014). *A Review of Feeding Behavior , Growth , Reproduction and Aquaculture Site Selection for Green-Lipped Mussel , Perna viridis*. April, 462–469.
- Suprpti, N. H., Bambang, A. N., Swastawati, F., & Kurniasih, R. A. (2016). Removal of heavy

- metals from a contaminated green mussel [*Perna viridis* (Linnaeus, 1758)] using acetic acid as chelating agents. *Aquatic Procedia*, 7, 154-159.
- Szefer, P., Ali, A.A., Ba-Haroon, A.A., Rajeh, A.A., Geldon, J., & Nabrzyski, M. (1999). Distribution and relationships of selected trace metals in molluscs and associated sediments from the Gulf of Aden, Yemen. *Environmental. Pollution*, 106, 299-314.
- Velez, C., Figueira, E., Soares, A., & Freitas, R. (2015). Spatial distribution and bioaccumulation patterns in three Veneridae clam populations from a low contaminated ecosystem. *Estuarine, Coastal and Shelf Science*, 155, 114-125
- Walne, P.R., 1976. Experiments on the culture in the sea of the Butterfish *Venerupis decussate* L. *Aquaculture* 8, 371–381.
- Yaqin, K., Fachruddin, L., Rahim, N.F. (2015). Studi Kandungan Logam Timbal (Pb) Kerang Hijau, *Perna viridis* Terhadap Indeks Kondisinya. *Jurnal Lingkungan Indonesia*, 3(6):309-317.
- Župan, I. (2014). Growth and condition index—two important factors in mussel farming. *MESO: Prvi hrvatski časopis o mesu*, 16(3), 255-259.