

DAFTAR PUSTAKA

- Al-Tamimi, A.-N. A. M., and Al-Jumaily, I. S. A. 2021. Planktonic Diatoms as Bio Indicators of Water Quality of Euphrates River between Saqlawiah and Amiriat Al-Fallujah, Iraq. *Annals of the Romanian Society for Cell Biology*, **25**(3), 6799–6813.
- Ali, M., Maharani, H., dan Hudaidah, S. 2015. Analisis Kesesuaian Lahan di Perairan Pulau Pasaran Provinsi Lampung untuk Budidaya Kerang Hijau (*Perna viridis*). Universitas Lampung.
- Alla, V. S. 2023. Effects Of Temperature, Salinity, and Food Availability on Shell Growth Rates of the Yesso Scallop. *PeerJ*, **11**:e14886.
- APHA. 2017. Standard Methods: For the Examination of Water and Waste Water. In *Analytical Biochemistry*. (Vol. 23) [https://doi.org/10.1016/0003-2697\(90\)90598-4](https://doi.org/10.1016/0003-2697(90)90598-4).
- Arifianto, A. K. 2017. Analisis Pengembangan Air Bawah Tanah Terhadap Kepuasan Masyarakat di Kecamatan Sumbermanjing Wetan Kabupaten Malang. *Jurnal Reka Buana*, **2**(1), 30–46.
- Arikunto, S. 2006. *Prosedur Penelitian: Sebuah Pendekatan Praktik*. Jakarta: Rineka Cipta.
- Armansyah, D., Sukoco, N. B., Adrianto, D., Dewantoro, L., dan Pranowo, S. W. 2019. Purwarupa Dukungan Data Arus Laut Operasional Bersumber dari Copernicus Marine Environment Monitoring Service (CMEMS) dalam format Aml Iwc Arus Laut untuk TNI AL. *Jurnal Chart Datum*, **5**(1): 1-16.
- Aura, C. M. 2015. An Integrated Approach of Habitat Suitability Model for Management of Japanese Scallop (*Mizuhopecten yessoensis*) aquaculture: A Comparative Study in Funka Bay and Mutsu Bay, Japan. *Thesis Journal Hokkaido University*.
- Aura, C. M., Saitoh, S. I., Liu, Y., Hirawake, T., Baba, K., and Yoshida, T. 2016. Implications of Marine Environment Change on Japanese Scallop (*Mizuhopecten yessoensis*) Aquaculture Suitability: A Comparative Study in Funka and Mutsu Bays, Japan. *Aquaculture Research*, **47**(7), 2164–2182.
- Aya, F. A., and Kudo, I. 2007. Isotopic Determination of Japanese Scallop *Patinopecten (Mizuhopecten) yessoensis* (Jay) Tissues Shows Habitat- Related Differences in Food Sources. *Journal of Shellfish Research*, **26**(2), 295–302.
- Aya, F. A., and Kudo, I. 2010. Isotopic Shifts with Size, Culture Habitat, and Enrichment Between the Diet and Tissues of the Japanese Scallop *Mizuhopecten yessoensis* (Jay, 1857). *Marine Biology*, **157**, 2157–2167.
- Aya, F. A., Hidaka, Y., and Kudo, I. 2014. Clearance Rates and Ingestion Efficiency of the Japanese Scallop (*Patinopecten yessoensis*). *Plankton and Benthos Research*, **8**(3), 134–140.

- Bauwens, M., Ohlsson, H., Barbe, K., Beelaerts, V., Schoukens, J., Dehairs, F. 2010. A Nonlinear Multi-Proxy Model Based on Manifold Learning to Reconstruct Water Temperature from High Resolution Trace Element Profiles in Biogenic Carbonates. *Geoscientific Model Development Discussions*, **3**, 1105–1138.
- Bolorunduro, P. I., and Abdullah, A. Y. 1996. Water Quality Management in Fish Culture. *Fisheries Series*, **3(98)**, 36.
- Davies, P. J., Robinson, T. E., and Wang, X. 2019. Temporal Variability in Water Quality Parameters Due to Seasonal and Rainfall-Induced Changes in Freshwater Systems. *Journal of Hydrology*, **572**, 367–378.
- Dewanti, L. P. P., Putra, I. D. N. N., dan Faiqoh, E. 2018. Hubungan Kelimpahan dan Keanekaragaman Fitoplankton dengan Kelimpahan dan Keanekaragaman Zooplankton di Perairan Pulau Serangan, Bali. *Journal of Marine and Aquatic Sciences*, **4(2)**, 324–335.
- Dewi, A., Samiaji, J., dan Nasution, S. 2013. Komposisi Jenis dan Kelimpahan Fitoplankton Perairan Laut Riau. 1–15.
- Dittmann, S., C. J., and Sim, S. 2018. Coastal Lagoon Salinity: Effects of Isolation and Evaporation. *Marine Environmental Research*, **142**, 87–95.
- Effendi, H. 2003. Telaah Kualitas Air Bagi Pengelolaan Sumberdaya dan Lingkungan Perairan. Yogyakarta: Kanisius.
- Ellis and Knaus. 1997. *Overcoming Procrastination*. New York: New American Library.
- Fernando, H. 2015. Analisis Kesesuaian Lahan di Perairan Pulau Pasaran Provinsi Lampung untuk Budidaya Kerang Hijau (*Perna viridis*). Fakultas Pertanian. Universitas Lampung.
- Gibson, J. E., Peterson, C. H., and Mearns, M. R. 2020. Monitoring and Managing Total Dissolved Solids in Aquaculture Systems. *Aquaculture Management and Technology*, **9(2)**, 95–108.
- Gilmour, C. M., Bishop, C. W., and Halpern, B. S. 2019. The Role of Freshwater Inflow In The Management of Coastal Salinity. *Estuarine, Coastal and Shelf Science*, **224**, 106–247.
- Glibert, P. M., E. D. H. and Anderson, D. M. 2021. Daily Variations in Dissolved Oxygen and pH Due to Phytoplankton Photosynthesis and Respiration in Coastal Waters. *Estuarine, Coastal and Shelf Science*, **249**, 107–119.
- Goshima, S., and Fujiwara, H. 1994. Distribution and Abundance of Cultured Scallop *Patinopecten Yessoensis* in Extensive Sea Beds as Assessed by Underwater Camera. *Marine Ecology Progress Series*, **110**, 151–158.
- Gufuran, M. H. dan Baso, B. T. 2007. Pengelolaan Kualitas Air dalam Budidaya Perairan. Jakarta: Rineka Cipta.

- Gumilang, A. P., Solihin, I., Wisudo, S. H. 2014. Pola Distribusi dan Teknologi Pengelolaan Hasil Tangkapan Pelabuhan Perikanan di Wilayah Pantura Jawa. *Jurnal Teknologi Perikanan dan Kelautan*, 5(1), 67-76.
- Gusrina. 2008. Studi Komposisi dan Kelimpahan Fitoplankton di Perairan Karbino Kepulauan Sembilan Kabupaten Sinjai. Skripsi. Jurusan Perikanan. Fakultas Ilmu Kelautan dan Perikanan. Universitas Hasanuddin. Makassar.
- Hamada, T., Yamashita, N., Takagi, S., and Natsume, S. 2000. Difference in Performance of Three Ear-hanging Methods in Scallop Farming. *Bull. Faculty of Fisheries Hokkaido University*, 51(2), 105-106.
- Hartman, J. P., Brown, C. M., and Lee, H. J. 2018. Spatial Variability of Water Quality Parameters in Relation to Depth and Substrate in Coastal Waters. *Marine Environmental Research*, 135, 115-127.
- Hartoko, A., and Kangkan, A. 2009. Spasial Modeling For Marine Culture Site Selection Based on Ecosystem Parameters at Kupang Bay, East Nusa Tenggara-Indonesia. *International Journal of Remote Sensing and Earth Science*, 6(3), 57-64.
- Herawati, V. E. 2008. Analisis Kesesuaian Perairan Segara Anakan Kabupaten Cilacap Sebagai Lahan Budidaya Kerang Totok (*Polymesoda erosa*) Ditinjau dari Aspek Produktifitas Primer Menggunakan Penginderaan Jauh. *Thesis*. Pascasarjana Undip.
- Hodgson, A., T. R., and Gray, A. 2017. High Salinity in Coastal Waters: Impacts of Evaporation and Water Management. *Journal of Coastal Research*, 33(4), 728-739.
- Huboyo, H. S., dan Zaman, B. 2007. Analisis Sebaran Temperatur dan Sebaran Salinitas Air Limbah PLTU-PLTGU Berdasarkan Sistem Pemetaan Spasial (Studi Kasus: PLTU -PLTGU Tambak Lorok Semarang). *Jurnal Presipitasi*, 3(2), 40-45.
- Hutami, Ganjar, H., Muskananfolo, M. R., dan Sulardiono, B. 2018. Analisis Kualitas Perairan pada Ekosistem Mangrove Berdasarkan Kelimpahan Fitoplankton dan Nitrat Fosfat di Desa Bedono Demak. *Management of Aquatic Resources Journal (MAQUARES)*, 6(3), 239-246.
- Irawan, S., Fahmi, R., dan Roziqin, A. 2018. Kondisi Hidro-Oseanografi (Pasang Surut, Arus Laut, dan Gelombang) Perairan Nongsa Batam. *Jurnal Kelautan*, 11(1), 56-68.
- Japan Fisheries Association. 2020. Special Skills Textbook for Fisheries (Cultivation) Skills Test (Regarding Cultivation Without Feed).
- Japanese Ministry of the Environment (JME). 2003. Environmental Quality Standards for Water Pollution. Ministry of the Environment Government of Japan. <http://www.env.go.jp/kijun/index.html>

- Jay, J. C. 1857. Report on the Shells Collected by the Japan Expedition Together with a List of Japan Shells. In: Narrative of the Expedition of an American Squadron to the China Seas and Japan: Performed in the Years 1852, 1853, and 1854, Under the Command of Commodore M.C. Perry, United States Navy, by Order of the Government of the United States. AMS Press: Arno Press.
- Kangkan, A. L. 2006. Studi Penentuan Lokasi Untuk Pengembangan Budidaya Laut Berdasarkan Parameter Fisika, Kimia, dan Biologi Di Teluk Kupang, Nusa Tenggara Timur. *Thesis*. Program Pasca Sarjana. UNDIP. Semarang
- Kosaka, Y. 2016. Scallop Fisheries and Aquaculture in Japan. In *Scallops: Biology, Ecology. Aquaculture and Fisheries*, 891–936.
- Kurniawan, E., Pramono, T. B., Setyawan, A. C. 2023. Analisis Kelayakan Budidaya Kerang Hotate (*Mizuhopecten yessoensis*) di Teluk Funka, Hokkaido, Jepang. Program Studi Akuakultur Fakultas Perikanan dan Ilmu Kelautan Universitas Jenderal Soedirman. *Jurnal Ganec Swara*, **17**(3), 1078-1084.
- Kusuadi. 2005. Mussel Farming in State of Sarawak, Malaysia a Feasibility Study *Thesis*. Sarawak: The United Nation University.
- Labbaik, M., Restu, I. W., dan Pratiwi, M. A. 2018. Status Pencemaran Lingkungan Sungai Badung dan Sungai Mati di Provinsi Bali Berdasarkan Bioindikator Phylum Annelida. *Journal of Marine Sciences and Aquatic*, **4**(2), 304-315.
- Latifah, H. P. 2018. Analisis Kualitas Air Sebagai Parameter Kesesuaian Wisata Bahari di Pantai Gemah Kabupaten Tulungagung. Skripsi. Universitas Islam Negeri Sunan Ampel Surabaya.
- Lee, Y. H., Yamamoto, H. K., and Saito, K. 2018. Factors Affecting The Health and Survival of Cultured Scallops: a Review. *Aquaculture Research*, **49**(4), 1282–1299.
- Liu, Y., Saitoh, S. I., Igarashi, H., and Hirawake, T. 2014. The Regional Impacts of Climate Change on Coastal Environments and the Aquaculture of Japanese Scallops in Northeast Asia: Case Studies from Dalian, China, and Funka Bay, Japan. *International Journal of Remote Sensing*, **35**(11–12), 4422–4440.
- Ludwig, J. A. and J. F. Reynolds. 1988. *Statistical Ecology. A Primer on Method and Computing*. John Wiley & Sons. New York.
- Maeno, Y., de la Pena, L. D., and Cruz-lacierda, E. R. 2002. Nodavirus Infection in Hatchery-reared Orange-spotted Grouper *Ephinephelus coioides*: First Record of Viral Nervous Necrosis in The Philippines. *Fish Pathol*, **37**, 87-89.
- Matsumoto, K., Tanaka, T., and Nakashima, N. J. 2015. Environmental Factors Influencing Survival and Growth of The Japanese Scallop *Patinopecten Yessoensis*. *Aquaculture*, **438**, 146–153.
- Matsushima, R., Uchida, H., Watanabe, R., Oikawa, H., Oogida, I., Kosaka, Y.,

- Kanamori, M., Akamine, T., and Suzuki, T. 2018. Anatomical Distribution of Diarrhetic Shellfish toxins (DSTs) in the Japanese scallop *Patinopecten yessoensis* and individual variability in scallops and *Mytilus edulis* mussels: Statistical considerations. *Toxins*, **10**(10).
- McPhaden, M. J., Zebiak, S. E., and Glantz, M. H. 2020. El Niño and its Impacts on Global Salinity Patterns. *Journal of Climate*, **33**(1), 45–63.
- MSC. 2009. Enhanced Fisheries – Scope of Application of the MSC Principles and Criteria. TAB Directive D-001 Version 2, 31st July 2009. MSC, London, 6pp.
- Muarif. 2016. Karakteristik Suhu Perairan di Kolam Budidaya Perikanan Characteristics Of Water Temperature In Aquaculture Pond. *Jurnal Mina Sains*, **2**(2), 96–101.
- Muhtadi, A. 2017. Produktivitas Primer Perairan. *Researchgate*, **14**(1), 1–19.
- Nakashima, N. J., Aoki, Y., and Lee, Y. H. 2019. Impact of Environmental Stress on The Health and Survival of The Scallop *Patinopecten Yessoensis* In Aquaculture. *Journal of Shellfish Research*, **38**(2), 405–415.
- Nan, X., Wei, H., Zhang, H., Nie, H. 2022. Spatial Difference in Net Growth Rate of Yesso Scallop *Patinopecten yessoensis* Revealed by an Aquaculture Ecosystem Model. *Journal of Oceanology and Limnology*, **40**, 373–387.
- Ngabito, M., dan Auliyah, N. 2018. Kesesuaian Lahan Budidaya Ikan Kerapu (*Epinephelus* Sp.) Sistem Keramba Jaring Apung di Kecamatan Monano. *Jurnal Galung Tropika*, **7**(3), 204–219.
- Nuraina, I., Fahrizal, dan Prayogo, H. 2018. Struktur dan Komposisi Vegetasi Pohon. *Jurnal Hutan Lestari*, **6**(1), 137–146.
- Odum, E. P. 1996. Dasar-dasar Ekologi. Edisi Ketiga. Yogyakarta. Gadjah Mada University Press. Penerjemah Samingan, Tjahjono.
- Oktafiansyah, A. 2015. Analisa Kesesuaian Kualitas Air di Sungai Landak untuk Mengetahui Lokasi yang Optimal Untuk Budidaya Perikanan. Skripsi. Universitas Muhammadiyah Pontianak. Pontianak.
- Palaniappan, M. P. H., Gleick, L., Allen, M. J., Cohen, J. C., and Smith, C. 2010. Clearing the Waters: A Focus on Water Quality Solutions. Nairobi, Kenya: United Nation Environment Programme and Pacific Institute.
- Peraturan Menteri PU No. 41/PRT/M/2007 tentang Pedoman Kriteria Teknis Kawasan Budi Daya.
- Prakoso, F. D. 2016. Studi Pola Sebaran Salinitas, Temperatur, dan Arus Perairan Estuari Sungai Wonokromo Surabaya. Skripsi. Fakultas Teknologi Kelautan Institut Teknologi Sepuluh Nopember.
- Radiarta, I. N., and Saitoh, S. I. 2009. Biophysical Models for Japanese Scallop, *Mizuhopecten yessoensis*, Aquaculture Site Selection in Funka Bay, Hokkaido, Japan, Using Remotely Sensed Data and Geographic Information System.

- Aquaculture International*, **17**(5), 403–419.
- Radiarta, I. N., Saitoh, S. I., and Miyazono, A. 2008. GIS-based Multi-Criteria Evaluation Models for Identifying Suitable Sites for Japanese Scallop (*Mizuhopecten yessoensis*) Aquaculture in Funka Bay, Southwestern Hokkaido, Japan. *Aquaculture*, **284**(1–4), 127–135.
- Radwan, A.-A., Tayel, F. T., Morsy, A. M. H., and Abdelmoneim, Mahmoud Basiony, A. I. 2018. Monitoring of Water Pollution and Eutrophication using Phytoplankton as Bioindicator in Burullus Lake, Egypt. *Journal of Environmental Sciences*, **47**(1), 63–74.
- Rahmah, Y. 2013. Unsur Budaya Masyarakat Jepang dalam Sanmai No Ofuda. *Jurnal Bahasa, Sastra Dan Budaya Jepang*. **1**(1), 1–12.
- Ramaraj, R., Tsai, D. D. W., and Chen, P. H. 2014. Biomass of Algae Growth on Natural Water Medium. *Journal of Photochemistry and Photobiology B: Biology*, 1–26.
- Romimohtarto, K., dan Juwana, S. 2007. Biologi Laut. Penerbit Djambatan, Jakarta.
- Rukaesih, A. 2004. Kimia Lingkungan. Andi. Yogyakarta.
- Saito, K., Hara, T., and Okabe, R. K. 2016. Growth, Survival, and Condition of The Japanese Scallop *Patinopecten Yessoensis* Under Different Cultivation Conditions. *Journal of Experimental Marine Biology and Ecology*, **481**, 1–10.
- Saito, K., Hara, T., and Okabe, R. K. 2016. Growth, Survival, and Condition of The Japanese Scallop *Patinopecten Yessoensis* Under Different Cultivation Conditions. *Journal of Experimental Marine Biology and Ecology*, **481**, 1–10.
- Santos, F. M., Macedo, A., and Silva, C. 2019. Desalination and its Influence on Coastal Water Salinity. *Water Research*, **151**, 458–469.
- Saputra, H. M., Sari, M., Purnomo, T., Suhartawan, B., Asnawi, I., Palupi, I. F. J., Sahabudin, E. S., Sinaga, J., Juhanto, A., Yuniarti, E., dan Nur, S. 2023. Analisis Kualitas Lingkungan. Get Press Indonesia.
- Sianggaputra, M. D. 2016. Perairan Tambak Lorok Sebagai Kawasan Budidaya Kerang Hijau (*Perna viridis*) Berdasarkan Analisis Kesesuaian Lahan dan Kandungan Logam Berat Timbal. Skripsi. Fakultas Perikanan dan Ilmu Kelautan. Undip. Semarang.
- Sidabutar, E. A., Sartimbul, A., dan Handayani, M. 2019. Distribusi Suhu, Salinitas dan Oksigen Terlarut Terhadap Kedalaman di Perairan Teluk Prigi Kabupaten Trenggalek. *Journal of Fisheries and Marine Research*, **3**(1), 46–52.
- Sijabat, E. 2014. Kandungan Logam Berat Timbal (Pb) pada Air, Sedimen dan Kerang Hijau (*Perna viridis*) di Perairan Tanjung Mas Semarang. Skripsi. Universitas Diponegoro.
- Silina, A. V., and Zhukova, N. V. 2007. Growth Variability and Feeding of Scallop *Patinopecten Yessoensis* on Different Bottom Sediments: Evidence from Fatty

- Acid Analysis. *Journal of Experimental Marine Biology and Ecology*, **348**(1-2), 46-59.
- Sinaga, Simon, G., Hartoko, A., Wisnu, dan Restiana. 2015. Analisa Kesesuaian Perairan Pulau Pari sebagai Lahan Budidaya Tiram Mutiara (*Pinctada maxima*) Menggunakan Aplikasi Teknologi Penginderaan Jauh dan Sistem Informasi Geografis. *Journal of Aquaculture Management and Technology*, **4**(2), 100-108.
- Sirait, M., Rahmatia, F., dan Pattullo. 2018. Komparasi Indeks Keanekaragaman dan Indeks Dominansi Fitoplankton di Sungai Ciliwung Jakarta. *Jurnal Kelautan: Indonesian Journal of Marine Science and Technology*, **11**(1), 75-79.
- Sirza L. O. M. J., Hartoko, A., dan Suminto. 2016. Analisis Kesesuaian Lokasi dan Data Spasial Budidaya Laut Berdasarkan Parameter Kualitas Perairan di Teluk Lasongko Kabupaten Buton Tengah. *Seminar Nasional Inovasi dan Aplikasi Reknologi di Industri (SENIATI)*, 80-84.
- Soeprbowati, T. R., dan Suedy, S. W. A. 2011. Komunitas Fitoplankton Danau Rawapening. *Jurnal Sains dan Matematika*, **19**(1): 19-30.
- Sofarini, D. 2012. Keberadaan dan Kelimpahan Fitoplankton Sebagai Salah Satu Indikator Kesuburan Lingkungan Perairan di Waduk Rim Kanan. *Enviro Scientiae*, **8**(1), 30-34.
- Sugiyono. 2012. Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Alfabeta, Bandung.
- Suhry, H. C., Soeprbowati, T. R., Saraswati, T. R., dan Jumari. 2020. Kualitas Air dan Indeks Pencemaran Danau Galela. *Jurnal Ilmu Lingkungan*, **18**(2), 236-241.
- Sun, X., Yang, A., Wu, B., Zhou, L., dan Liu, Z. 2015. Characterization of the Mantle Transcriptome of Yesso Scallop (*Patinopecten yessoensis*): Identification of Genes Potentially Involved in Biomineralization and Pigmentation. *Plos One*. **10**(4), 1-19.
- Surbakti, T. A. 2018. Analisis Komposisi Plankton di Perairan, Kebiasaan Makan dan Pola Pertembuhan Ikan Bandeng (*Chanos chanos*) pada Tambak Tradisional di Kabupaten Pasuruan. Skripsi. Fakultas Perikanan dan Ilmu Kelautan. Universitas Brawijaya, Malang.
- Suwargana. 2001. Analisis Kesesuaian Lahan Tambak Konvensional Melalui Uji Kualitas Lahan dan Produksi dengan Bantuan Data Penginderaan Jauh dan SIC. *Thesis*. Institut pertanian Bogor.
- Takagi, S., Murata, Y., Inomata, E., Endo, H., Aoki, M. N., and Agatsuma, Y. 2018. Dietary Effect of Kelp (*Saccharina japonica*) on Gonad Quantity and Quality in Sea Urchins (*Mesocentrotus nudus*) Collected from a Barren Before the Fishing Season. *Journal of Shellfish Research*, **37**(3), 659-669.

- Tuhumury, R. A. N. 2011. Studi Parameter Oseanografi Fisika dan Kimia Untuk Kesesuaian Budidaya Rumput Laut di Perairan Teluk Youtefa Kota Jayapura. *Jurnal Sains*, **11**(2), 69-77.
- Uki, N. 2006. Stock Enhancement of the Japanese Scallop *Patinopecten yessoensis* in Hokkaido. *Fisheries Research*, **80**(1), 62-66.
- Verawati. 2016. Analisis Kualitas Air Laut di Teluk Lampung. *Thesis*. Program Sarjana Magister Teknik Sipil. Fakultas Teknik, Universitas Lampung.
- Widowati, L. L. 2004. Analisis Kesesuaian Perairan Tambak di Kabupaten Demak Ditinjau dari Aspek Produktifitas Primer Menggunakan Penginderaan Jauh. *Thesis*. Program Pasca Sarjana. Universitas Diponegoro.
- Wiyarsih, B., Endrawati, H., dan Sedjati, S. 2019. Komposisi dan Kelimpahan Fitoplankton di Laguna Segara Anakan, Cilacap. *Jurnal Oseanografi Marina*, **8**(1), 1-8.
- Yamamoto, H. K., Tashiro, Y., and Kinoshita, S. 2016. Effects of Water Quality on the Growth and Survival of *Patinopecten Yessoensis* In Aquaculture. *Journal of Aquaculture Research*, **25**(3), 202-214.
- Yuliana, E. Y., Afiati, N., dan Muskananfolo, M. R. 2020. Analisis Kelimpahan Bivalvia di Pantai Prawean Bandengan, Jepara Berdasarkan Tekstur Sedimen dan Bahan Organik. *Management of Aquatic Resources Journal (MAQUARES)*, **9**(1), 47-56.
- Yuliastuti, E. 2011. Kajian Kualitas Air Sungai Ngringo Karanganyar Dalam Upaya Pengendalian Pencemaran Air. *Thesis MIL*. Universitas Diponegoro.
- Yuni, dan Mustaqim. 2020. Study Kelimpahan Fitoplankton dengan Ketinggian Air Tambak yang Berbeda di Desa Jangka Alue Bie. *Arwana: Jurnal Ilmiah Program Studi Perairan*, **2**(1), 13-20.