

## DAFTAR PUSTAKA

- Agunggratno, E. Y., & Darwanto. (2016). Penguatan Ekosistem Mangrove. *Eko-Regional*, 11(1), 1–9.
- Amrullah, N., Rahmadiah, S., Mia RL, B., Susanti, S., & Efendi, S. (2019). EKOFISH : Program Edukasi Optimalisasi Pemanfaatan Ekosistem Mangrove. *Jurnal Warta Desa*, 1(2), 187–194. Retrieved from [www.jwb.unram.ac.id](http://www.jwb.unram.ac.id)
- Apostol, D., Bălăceanu, C., & Constantinescu, E. M. (n.d.). *Smart-Economy Concept - Facts And Perspectives*. 1–8.
- Avau, J., Cunha-lignon, M., Myttenaere, B. De, & Godart, M. (2011). The commercial images promoting Caribbean mangroves to tourists : Case studies in Jamaica , Guadeloupe and Martinique. *International Coastal Symposium*, (Special Issue 64), 1277–1281. Szczecin: JCR.
- Bak, T., Almirall, E., & Wareham, J. (2013). *A Smart City Initiative : the Case of Barcelona*. (January 2012), 135–148. <https://doi.org/10.1007/s13132-012-0084-9>
- Bakar, A., Purmana, P., & Rahmayuni, R. (2013). Pengelolaan Hutan Mangrove dan Pemanfaatannya dalam Meningkatkan. *Kutubkhanah*, Vol. 16 No, 94–103.
- Bengen, D. G. (2001). *Pedoman Teknis Pengenalan dan Pengelolaan Ekosistem Mangrove*. Bogor: Pusat Kajian Sumberdaya Pesisir dan Lautan–Institut Pertanian Bogor.
- Carrasquilla-henao, M., Ban, N., Rueda, M., & Juanes, F. (2019). *The mangrove- fishery relationship : A local ecological knowledge perspective*. 108(March). <https://doi.org/10.1016/j.marpol.2019.103656>
- Carrasquilla-Henao, M., Ban, N., Rueda, M., & Juanes, F. (2019). The mangrove-fishery relationship: A local ecological knowledge perspective. *Marine Policy*, 108(July), 103656. <https://doi.org/10.1016/j.marpol.2019.103656>
- Carter, H. N., Schmidt, S. W., & Hirons, A. C. (2015). An International Assessment of Mangrove Management: Incorporation in Integrated Coastal Zone Management. *Diversity*, 7, 74–104. <https://doi.org/10.3390/d7020074>
- Chandra, I., & Eka, S. (2018). Analisa Faktor Penghambat Pengembangan Produk Usaha Mikro Dan Kecil ( Studi Pada Industri Kulit , Barang Dari Kulit Dan Alas Kaki Di Bandung ) Analysis Of Factors Preventing The Product Development Micro And Small Business Enterprises ( Study On Leather I. *E Proceeding Of Management*, 5(2), 1577–1583.
- Dariwu, C. T., & Waani, J. O. (2016). *Dalam permukiman nelayan pesisir pantai sindulang satu*. 13(2), 1–14.
- Diandra, D. (2019). Program Pengembangan Kewirausahaan Untuk Menciptakan Pelaku Usaha Sosial Yang Kompetitif. *Jurnal Polban*, 1340–1347.
- Diop, B., Blanchard, F., & Sanz, N. (2018). Mangrove increases resiliency of the French Guiana shrimp fishery facing global warming. *Ecological Modelling*, 387(February), 27–37. <https://doi.org/10.1016/j.ecolmodel.2018.08.014>

- Farley, J., Batker, D., De, I., & Hudspeth, T. (2009). Conserving Mangrove Ecosystems in the Philippines: Transcending Disciplinary and Institutional Borders. *Conserving Mangrove Ecosystems in the Philippines: Transcending Disciplinary and Institutional Borders*. *Environmental Management*, (May 2014). <https://doi.org/10.1007/s00267-009-9379-4>
- Fitriyanto, R. (2020). Capai 62 , 83 Hektare , Hutan Mangrove Mangunharjo Paling Luas di Semarang. Retrieved October 4, 2020, from 30 Juli 2020 website: <https://jatengtoday.com/capai-6283-hektare-hutan-mangrove-mangunharjo-paling-luas-di-semarang-54451>
- Galderisi, A., & Ferrara, F. F. (2012). Enhancing urban resilience in face of climate change: a methodological approach. *Tema. Journal of Land Use, Mobility and Environment*, 5(2), 69–88. <https://doi.org/10.6092/1970-9870/936>
- Galperina, L. P., Girenko, A. T., & Mazurenko, V. P. (2016a). The concept of smart economy as the basis for sustainable development of Ukraine. *International Journal of Economics and Financial Issues*, 6(8Special Issue), 307–314.
- Galperina, L. P., Girenko, A. T., & Mazurenko, V. P. (2016b). *The Concept of Smart Economy as the Basis for Sustainable Development of Ukraine*. 6, 307–314.
- Hermon, D., Iskarni, P., Oktorie, O., & Wilis, R. (2017). The Model of Land Cover Change into Settlement Area and Tin Mining and its Affecting Factors in Belitung Island , Indonesia. *Journal of Environment and Earth Science*, 7(6), 32–39.
- Hiariey, L. S. (2009). Identifikasi Nilai Ekonomi Ekosistem Hutan Mangrove di Desa Tawiri, Ambon. *Jurnal Organisasi Dan Manajemen*, 5, 23–24.
- Isaac, M., & Wuleka, K. (2012). Community-Based Ecotourism and Livelihood Enhancement in Sirigu , Ghana. *International Journal of Humanities and Social Science*, 2, 97–108.
- Kariada, N., & Martuti, T. (2018). Peran Kelompok Masyarakat dalam Rehabilitasi Ekosistem Mangrove di Pesisir Kota Semarang. *Jurnal Wilayah Dan Lingkungan*, 6(2018), 100–114. <https://doi.org/10.14710/jwl.6.2.100-114>.
- Kiper, T. (2013). Role of Ecotourism in Sustainable Development. In *Advances in Landscape Architecture* (pp. 774–800).
- Kongkeaw, C., Kittitornkool, J., Vandergeest, P., & Kittiwatanawong, K. (2019). Explaining success in community based mangrove management: Four coastal communities along the Andaman Sea, Thailand. *Ocean and Coastal Management*, 178(September 2018), 104822. <https://doi.org/10.1016/j.ocecoaman.2019.104822>
- Kozhikkodan Veetil, B., & Quang, N. X. (2019). Mangrove forests of Cambodia: Recent changes and future threats. *Ocean & Coastal Management*, (July), 104895. <https://doi.org/10.1016/j.ocecoaman.2019.104895>
- Kristian, A., & Oktorie, O. (2018). Study of Coastal Mangrove Conservation in the World. *Sumatra Journal of Disaster, Geography and Geography Education*, 2(1), 49. <https://doi.org/10.24036/sjdge.v2i1.139>
- Kumar, T. M. V., & Dahiya, B. (Eds.). (2017). *Smart Economy in Smart Cities*. <https://doi.org/10.1007/978-981-10-1610-3>

- Lestari, G., Riniatsih, I., & Susilo, E. S. (2018). Struktur Komunitas Larva Ikan Pada Muara Sungai Di Kawasan Mangrove Pesisir Kota Semarang Jawa Tengah. *Journal of Marine Research*, 7(1), 19–26. Retrieved from <https://ejournal3.undip.ac.id/index.php/jmr>
- Mando, L. O., Hasani, U., & Sakti, A. (2019). Mangrove Forest Development Strategy An As Ecotourism Area In Kendari Bay. *Ecogreen*, 5, 69–75.
- Martuti, N. (2013). KEANEKARAGAM MANGROVE DI WILAYAH TAPAK, TUGUREJO, SEMARANG. *Jurnal MIPA*, 36(2), 123–130.
- Munir, M. (2005). Peran usaha kecil dan menengah ( ukm ) dalam penciptaan lapangan kerja baru. *Jurnal Modernisasi*, 1(2), 120–127.
- Naidoo, G. (2016). The mangroves of South Africa: An ecophysiological review. *South African Journal of Botany*, 107, 101–113. <https://doi.org/10.1016/j.sajb.2016.04.014>
- Nugraha, S. B., Sidiq, W. A. B. N., Setyowati, D. L., & Martuti, N. K. T. (2018). Analysis of extent and spatial pattern change of mangrove ecosystem in Mangunharjo Sub-district from 2007 to 2017. *Journal of Physics: Conference Series PAPER*. <https://doi.org/10.1088/1742-6596/983/1/012175>
- Pemerintah Kota Semarang. *Rencana Induk Semarang Kota Cerdas (Masterplan Semarang Smart City)*. , (2018).
- Poloncarz, M. C. (2013). *Initiatives for a Smart Economy*. (June).
- Poncowati, S. (2020). Srikandi Pantura , Evolusi Ibu Rumah Tangga Jadi Pengrajin Batik Mangrove Sukses. Retrieved November 14, 2020, from 26 Februari website: <https://mangrovemagz.com/2020/02/26/srikandi-pantura-evolusi-ibu-rumah-tangga-jadi-pengrajin-batik-mangrove-sukses/>
- Pramudji. (2000). Upaya Pengelolaan Hutan Mangrove Dilihat Dari Aspek Perlindungan Lingkungan. *Oseana*, XXV(3), 1–8.
- Rahman, M. M., & Mahmud, A. (2018). Economic feasibility of mangrove restoration in the Southeastern Coast of Bangladesh. *Ocean and Coastal Management*, 161(November 2017), 211–221. <https://doi.org/10.1016/j.ocecoaman.2018.05.009>
- Rahmawati, D., Arvitrida, N. I., Lastomo, D., Kusnadi, & Rindawati. (2019). Smart economy for coastal resource management in Surabaya City. *IOP Conference Series: Earth and Environmental Science*. <https://doi.org/10.1088/1755-1315/340/1/012016>
- Salm, R. ., & Clark, J. . (2020). *Marine and Coastal Protected Areas: A guide for Planners and Managers Third Edition* (3rd ed.). Retrieved from <https://www.kompas.com/sains/read/2020/07/30/200200423/atasi-abrasi-dengan-mangrove-taraf-hidup-masyarakat-ikut-meningkat?page=all>
- Setyawan, A. D. W. I., & Winarno, K. (2006). Pemanfaatan Langsung Ekosistem Mangrove di Jawa Tengah dan Penggunaan Lahan di Sekitarnya ; Kerusakan dan Upaya Restorasinya. *Biodiversitas*, 7, 282–291. <https://doi.org/10.13057/biodiv/d070318>
- Sharifi, A. (2019). A critical review of selected smart city assessment tools and

- indicator sets. *Journal of Cleaner Production*, 233, 1269–1283. <https://doi.org/10.1016/j.jclepro.2019.06.172>
- Sobari, M. P., Adrianto, L., & Aziz, N. (2006). Analisis Ekonomi Alternatif Pengelolaan Ekosistem Mangrove Kecamatan Barru, Kabupaten Barru. *Buletin Ekonomi Perikanan*, VI(3).
- Spalding, M., & Parrett, C. L. (2019). Global patterns in mangrove recreation and tourism. *Marine Policy*, (April), 103540. <https://doi.org/10.1016/j.marpol.2019.103540>
- Sugiyono. (2007). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Sukardjo, S. (1984). Ekosistem Mangrove. *Oseana*, IX(4), 102–115.
- Sutrisno, T. J. (2020). Emak-Emak Kreatif Ini Mengolah Buah Mangrove Jadi Kerupuk Lezat. Retrieved November 14, 2020, from 6 Juli 2020 website: <https://www.antvklik.com/rehat/buah-mangrove-jadi-kerupuk>
- Syakir. (2018). Ekspresi Seni Berbasis Lingkungan Pesisiran: Kajian Eksploratif Pengembangan Desain Batik Mangrove Semarang Sebagai Wujud Konservasi. *Indonesian Journal of Conservation*, 07(02).
- Tefarani, R., Martuti, N. K., & Ngabekti, S. (2019). Keanekaragaman Spesies Mangrove dan Zonasi di Wilayah Kelurahan Mangunharjo Kecamatan Tugu Kota Semarang. *Life Science*, 8(1), 41–53.
- Torres, L., Pina, V., & Royo, S. (2006). E-government and the transformation of public administrations in EU countries Beyond NPM or just a second wave of reforms ? *Online Information Review*, 29, 531–533. <https://doi.org/10.1108/14684520510628918>
- Umar, A., Burhanuddin, & Nasrulhaq. (2019). Kolaborasi Aktor dalam Pembangunan Pariwisata Hutan Mangrove Tongke-Tongke Kabupaten Sinjai, Sulawesi Selatan. *Jurnal Matra Pembaruan*, 3, 57–66. <https://doi.org/10.21787/mp.3.1.2019.57-66>
- Umilia, E., & Asbar. (2016). Formulation of Mangrove ecosystem management model based on eco-minawisata in the Coastal Sinjai , South Sulawesi. *International Conference, Intelligent Planning Towards Smart Cities, CITIES 2015*, 227(November 2015), 704–711. <https://doi.org/10.1016/j.sbspro.2016.06.136>
- Veettil, B. K., Ward, R. D., Quang, N. X., Trang, N. T. T., & Giang, T. H. (2019). Mangroves of Vietnam: Historical development, current state of research and future threats. *Estuarine, Coastal and Shelf Science*, 218(December 2018), 212–236. <https://doi.org/10.1016/j.ecss.2018.12.021>
- Wahyusari, I. K. (N.D.). Evaluasi Pemulihan Lingkungan Terintegrasi Dalam Kehidupan Sosial Nelayan Kelurahan Mangunharjo Kecamatan Tugu Kota Semarang. *Prosiding Seminar Nasional Jurusan Politik Dan Kewarganegaraan*, 91–101.
- Ward, R. D., Friess, D. A., Day, R. H., & Mackenzie, R. A. (2016). Impacts Of Climate Change On Mangrove Ecosystems: A Region By Region Overview. *Ecosystem Health And Sustainability*, 2(4). <https://doi.org/10.1002/Ehs2.1211>

- Warnaen, A., Cangara, H., & Bulkis, S. (2013). The Inhibiting Factors Of Innovation In The Community In Improving Farmers And Fishermen Welfare Society In Takalar. *Jurnal Komunikasi Kareba*, 2(3), 241–250.
- Wibawa, A., Santosa, B., Iqbal, M., Mulyatno, I. P., Sisworo, S. J., Budiarto, U., & Rindo, G. (2019). Pemberdayaan Nelaya Tangkap Melalui Penggunaan Alat Bantu Pengumpul Ikan. *Jurnal Pasopati*, 1(1), 34–40.
- Winterwerp, P. H., Wilms, T., Siri, H. Y., Vries, J. V. A. N. T. D., Noor, Y. R., Wesenbeeck, B. V. A. N., ... Tonneijck, F. (2016). Building With Nature : Sustainable Protection Of Mangrove Coasts. *Terra Et Aqua*, 5–12.
- Yudasmara, G. A. (2016). Pengelolaan Kawasan Pesisir Kabupaten Buleleng Melalui Pengembangan Mina Wisata Bahari ( Management Of Buleleng Coastal Areas Through The Marine Fisheries Tourism Development ). *Jurnal Manusia Dan Lingkungan*, 23(3), 381–389.



