

DAFTAR PUSTAKA

1. Abdillah, D., Ardiwidjaja R, Astuti T.M, & Chamdani U. (2022). Strategy to Improve Marine Tourism Competitiveness in Wakatobi National Park, Indonesia. *IOSR Journal of Business and Management (IOSR-JBM, 12(12), 52–63.* <https://doi.org/10.9790/487X-2412045263>
2. Adewumi, I. B., Usui, R., & Funck, C. (2019). Perceptions of multiple stakeholders about environmental issues at a nature-based tourism destination: The case of Yakushima Island, Japan. *Environments - MDPI, 6(8).* <https://doi.org/10.3390/environments6080093>
3. Alvianna, S., Patalo, R. G., Hidayatullah, S., & Rachmawati, I. K. (2020). Pengaruh Attraction, Accessibillity, Amenity, Ancillary Terhadap Kepuasan Generasi Millenial Berkunjung ke Tempat Wisata. *Jurnal Kepariwisataan: Destinasi, Hospitalitas Dan Perjalanan, 4(1), 53–59.* <https://doi.org/10.34013/jk.v4i1.41>
4. Andhika, L. R. (2019). Model Sistem Dinamis: Simulasi Formula Kebijakan Publik. *Jurnal Ekonomi Dan Kebijakan Publik, 10(1), 73–86.* <https://doi.org/10.22212/jekp.v10i1.1242>
5. Andrianto, T., & Sugiaman, G. (2016). *The Analysis of Potential 4A's Tourism Component in the Selasari Rural Tourism,Pangandaran, West Java.* 138–144. <https://doi.org/10.2991/atf-16.2016.21>
6. Ardoine, N. M., Bowers, A. W., & Gaillard, E. (2020). Environmental education outcomes for conservation: A systematic review. *Biological Conservation, 241(July 2019).* <https://doi.org/10.1016/j.biocon.2019.108224>
7. Arida, I. N. S. (2017). Ekowisata: Pengembangan, Partisipasi Lokal, dan Tantangan Ekowisata. In *Denpasar, Cakra Press.*
8. Arkhman, M. nur, Wahyudin, Y., Kelana, P. putra, Haris, rangga bayu kusuma, & Sari, purnama ratih. (2021). Studi Penilaian Resiliensi Nelayan Dalam Pengelolaan Ekosistem Terumbu Karang Di Pulau Biawak, Kabupaten Indramayu. *Jurnal Ilmu Perikanan, 12(1), 1–17.* <https://journal.ibrahimy.ac.id/indec.php/JSAPI>
9. Aroyandini, E. N., Rusilowati, A., Supriyadi, Hartono, Subali, B., Hamid, N., & Juhadi. (2023). Analysis of Disaster Education Models : Studies from Early Childhood to Higher Education Levels. *International Conference on Science, Education and Technology (ISET), 208–220.* <https://proceeding.unnes.ac.id/index.php/ISET/article/view/2421>
10. Arsyam, M., & M. Yusuf Tahir. (2021). Ragam Jenis Penelitian dan Perspektif. *Al-Ubudiyah: Jurnal Pendidikan Dan Studi Islam, 2(1), 37–47.* <https://doi.org/10.55623/au.v2i1.17>
11. Asmin, F. (2018). Ekowisata dan Pembangunan Berkelanjutan (Dimulai dari Konsep Sederhana). *Padang : Asmin Publish, February, 1–69.* <https://books.google.co.id/books?id=JKzXXwAACAAJ>
12. Atmojo, S. E. (2021). Natural Disaster Mitigation on Elementary School Teachers: Knowledge, Attitude, and Practices. *JPI (Jurnal Pendidikan*

- Indonesia), 10(1), 12.* <https://doi.org/10.23887/jpi-undiksha.v10i1.25060>
13. badani, rahayu, S., Wahdaningrum, W., Yosky, D., & Kensari, E. (2018). analisa potensi dan strategi pengembangan pariwisata berkelanjutan berbasis komunitas di desa sembungan. *Majalah Geografi Indonesia*, 32(2), 170–176. <https://doi.org/10.22146/mgi>
 14. Bala, K. B., Arshad, M. F., & Noh, M. K. (2017). System dynamics simulation and modelling. In *Springer Texts in Business and Economics* (1st ed., Issue 1). springer. <https://doi.org/10.4324/9780203112694-14>
 15. Blazeska, D., Strezovski, Z., & Klimonoska, M. A. (2018). The influence of tourist infrastructure on the tourist satisfaction in Ohrid. *UTMS Journal of Economics*, 9(1), 85–93. <http://hdl.handle.net/10419/195327>
 16. Borshchev, A., & Filippov, A. (2004). From System Dynamics and Discrete Even to Practical Agent Based Modeling. *The 22nd International Conference of the System Dynamics Society*.
 17. Chaerunissa, S. F., & Yuniningsih, T. (2020). Analisis Komponen Pengembangan Pariwisata Desa Wisata Wonopolo Kota Semarang. *Journal Of Public Policy And Management Review*, 9(4), 159–175.
 18. Christyaningsih. (2019). *Pulau Biawak Berpotensi Jadi Destinasi Wisata Internasional*. REPUBLIKA. <https://ameera.republika.co.id/berita/pqev7m459/pulau-biawak-berpotensi-jadi-destinasi-wisata-internasional>
 19. Clifford-Clarke, M. M., Whitehouse-Tedd, K., & Ellis, C. F. (2022). Conservation Education Impacts of Animal Ambassadors in Zoos. *Journal of Zoological and Botanical Gardens*, 3(1), 1–18. <https://doi.org/10.3390/jzbg3010001>
 20. Cobbinah, P. B. (2015). Contextualising the meaning of ecotourism. *Tourism Management Perspectives*, 16, 179–189. <https://doi.org/10.1016/j.tmp.2015.07.015>
 21. Cooper, Fletcher, Gilbert, & Wanhill. (2000). Tourism Principle. In *Tourism Management* (Vol. 28, Issue 2). <https://doi.org/10.1177/001316446802800256>
 22. Darma, D. D., Maria, S., Kasuma, J., & Letari, D. (2020). Factor Involved in number of tourist visit in the muara badak, indonesia. *Rligacion*, 24(1), 142–151. <http://www.nber.org/papers/w16019>
 23. Darmayani, S., Junatmoko, R., Mariansyah, I., Puspaningrum, D., & Zulkarnaen, R. N. (2022). *Dasar-dasar konservasi* (A. Masruroh (ed.); 1st ed.).
 24. DARWIS, R. S. (2018). Keseimbangan Sosial untuk Keserasian Sosial (Kasus Keserasian Sosial antara Penduduk Setempat dan Pendatang di Daerah Industri Kabupaten Sumedang, Provinsi Jawa Barat). *Share : Social Work Journal*, 8(1), 55. <https://doi.org/10.24198/share.v8i1.16050>
 25. Dewanto, R. O. (2023). *Hubungan Paparan Gelombang dan Arus Terhadap Kondisi Lamun di Pulau Badi, Kabupaten Pangkajene Kepulauan*. Hasanuddin University.
 26. Dhariwal, A., Junges, R., Chen, T., & Petersen, F. C. (2021). ResistoXplorer: A web-based tool for visual, statistical and exploratory data

- analysis of resistome data. *NAR Genomics and Bioinformatics*, 3(1), 1–14. <https://doi.org/10.1093/nargab/lqab018>
27. Diamantis, D. (1999). The concept of ecotourism: Evolution and trends. *Current Issues in Tourism*, 2(2–3), 93–122. <https://doi.org/10.1080/13683509908667847>
 28. Dinilhuda, A., Akbar, A. A., & Jumiati, J. (2018). Peran Ekosistem Mangrove Bagi Mitigasi Pemanasan Global. *Jurnal Teknik Sipil*, 18(2). <https://doi.org/10.26418/jtsft.v18i2.31233>
 29. Eddyono, F., Darusman, D., Sumarwan, U., & Sunarminto, F. (2021). Optimization model: the innovation and future of e-ecotourism for sustainability. *Journal of Tourism Futures*, 1–18. <https://doi.org/10.1108/JTF-03-2021-0067>
 30. Edyana, A. (2017). Kerangka Teori, Kerangka Konsep, Hipotesis, Dan Definisi Operasional. *Domain Afektif Depkes RI Cartono Dan Utari & Sundeen*, 2019, 1–12. <http://lib.ui.ac.id/file?file=digital/126446-TESIS0494 Ase N08f-Faktor yang-Metodologi.pdf>
 31. Ernawati, D. P. (2019). Development of the Tourism Industry as the Motor of Economic Growth in Indonesia. *International Journal of Science and Society*, 1(4), 145–153. <https://doi.org/10.54783/ijsoc.v1i4.300>
 32. Fahrurrobin, M., Yulianda, F., & Setyobudiandi, I. (2017). Kerapatan dan Penutupan Ekosistem Lamun di Pesisir Desa Bahoi, Sulawesi Utara. *Jurnal Ilmu Dan Teknologi Kelautan Tropis*, 9(1), 375–384.
 33. Fallah, M., & Ocampo, L. (2021). The use of the Delphi method with non-parametric analysis for identifying sustainability criteria and indicators in evaluating ecotourism management: the case of Penang National Park (Malaysia). *Environment Systems and Decisions*, 41(1), 45–62. <https://doi.org/10.1007/s10669-020-09790-z>
 34. Farid, M., Purnomo, P. W., & Supriharyono, S. (2018). Perubahan Tutupan Terumbu Karang Ditinjau Dari Banyaknya Wisatawan Di Tanjung Gelam Kepulauan Karimunjawa Menggunakan Citra Satelit Landsat 8 Oli. *Management of Aquatic Resources Journal (MAQUARES)*, 7(1), 18–27. <https://doi.org/10.14710/marj.v7i1.22521>
 35. Fatina, S., Soesilo, T. E. B., & Tambunan, R. P. (2023). Collaborative Integrated Sustainable Tourism Management Model Using System Dynamics: A Case of Labuan Bajo, Indonesia. *Sustainability (Switzerland)*, 15(15). <https://doi.org/10.3390-su151511937>
 36. FENITRA, R. M., TANTI, H., GANCAR, C. P., & INDRIANAWATI, U. (2021). Understanding younger tourist' intention toward environmentally responsible behavior. *Geojournal of Tourism and Geosites*, 36, 646–653. <https://doi.org/10.30892/GTG.362SPL12-694>
 37. Foley, M. (2014). *An Exploratory Statistical Analysis of NASDAQ Provided Trade Data by*. The University of Vermont.
 38. Gumilar, I. (2018). *REVIEW RPZ KAWASAN KONSERVASI PERAIRAN PULAU BIYAWAK*. Universitas Padjajaran.
 39. Haban, Y., Koleangan, R. A. M., & Kawung, G. M. V. (2019). Analisis Faktor-Faktor Yang Mempengaruhi Jumlah Kunjungan Dan Nilai Ekonomi

- Kebun Raya Bogor. *Jurnal Pembangunan Ekonomi Dan Keuangan Daerah*, 19(1), 1–19. <https://doi.org/10.35794/jpekd.15775.19.1.2017>
40. Hadiwijoyo, S. S. (2012). Perencanaan pariwisata perdesaan berbasis masyarakat. *Graha Ilmu : Yogyakarta*, 83.
 41. Harahap, Z. A., & Susetya, I. E. (2020). Marine ecotourism potential in unggah island tapanuli tengah regency, north sumatra, indonesia. *Jurnal Ilmiah Perikanan Dan Kelautan*, 12(2), 250–262. <https://doi.org/10.20473/jipk.v12i2.17940>
 42. Hidayatno, A. (2022). *Konsep dan Prinsip Pemodelan Sistem* (A. Hidayatno (ed.); 1st ed.). UI Publishing. https://www.researchgate.net/publication/370444009_Konsep_dan_Prinsip_Pemodelan_Sistem
 43. Hsiao, C. Y., Kuo, C. M., & Tuan, C. L. (2021). Island Ecological Tourism: Constructing Indicators of the Tourist Service System in the Penghu National Scenic Area. *Frontiers in Ecology and Evolution*, 9. <https://doi.org/10.3389/fevo.2021.708344>
 44. Jamhariani, R. (2019). Penanaman Pendidikan Karakter Cinta Lingkungan Pascapandemi Covid-19 Pada Anak Sekolah Dasar. *Seminar Nasional Pascasarjana 2020, 2019*, 268–272.
 45. Jami, riza ramadhani, & Kurniawati, H. anita. (2017). Desain Water Bus Sebagai Sarana Penunjang Pariwisata Di Pulau Biawak Kabupaten Indramayu, Jawa Barat. *Jurnal Teknik ITS*, 6(2), 2–7. <https://doi.org/10.12962/j23373539.v6i2.26110>
 46. Khalatbari, Y., & Abbas, P. (2019). “Environmental Damage”: Challenges and opportunities in International Environmental Law. *CIFILE Journal of International Law*, 1(1), 22–28. <https://doi.org/10.30489/CIFJ.2019.93906>
 47. Komala, R., & Akhirson, A. (2021). Community structure and potential of mangrove ecotourism on Harapan Islandand Bira Island of KepulauanSeribu. In M. M., R. Y., D. M., & F. E. (Eds.), *2nd Science and Mathematics International Conference: Transforming Research and Education of Science and Mathematics in the Digital Age, SMIC 2020* (Vol. 2331). American Institute of Physics Inc. <https://doi.org/10.1063/5.0041796>
 48. Koroy, K., Yulianda, F., & Butet, N. A. (2017). Pengembangan Ekowisata Bahari Berbasis Sumberdaya Pulau-Pulau Kecil Di Pulau Sayafi Dan Liwo, Kabupaten Halmahera Tengah. *Jurnal Teknologi Perikanan Dan Kelautan*, 8(1), 1–17. <https://doi.org/10.24319/jtpk.8.1-17>
 49. Kunasekaran, P., Gill, S. S., Ramachandran, S., Shuib, A., Baum, T., & Afandi, S. H. M. (2017). Measuring sustainable indigenous tourism indicators: A case of Mah Meri ethnic group in Carey Island, Malaysia. *Sustainability (Switzerland)*, 9(7). <https://doi.org/10.3390/su9071256>
 50. Leonard J, O., Pratikto, I., & Munasik. (2014a). Kesesuaian Perairan Untuk Wisata Selam Dan Snorkeling Di Pulau Biawak, Kabupaten Indramayu. In *Diponegoro Journal of Marine Research* (Vol. 3, Issue 3, pp. 216–225).
 51. Leonard J, O., Pratikto, I., & Munasik. (2014b). Kesesuaian Perairan Untuk Wisata Selam Dan Snorkeling Di Pulau Biawak, Kabupaten Indramayu. *Diponegoro Journal of Marine Research*, 3(3), 216–225.

52. Lindberg, K., & Hawkins, and D. E. (1995). Recreation User Fees: An Australian Empirical Investigation. *Journal of Travel Research*, 34(2). <https://doi.org/10.1177/135481669500100102>
53. Long, C., Lu, S., & Zhu, Y. (2022). Research on Popular Science Tourism Based on SWOT-AHP Model: A Case Study of Koktokay World Geopark in China. *Sustainability (Switzerland)*, 14(15). <https://doi.org/10.3390/su14158974>
54. Lopez-Alcaide, S., & Macip-Rios, R. (2011). Effects of Climate Change in Amphibians and Reptiles. *Biodiversity Loss in a Changing Planet*, November 2011, 162–184. <https://doi.org/10.5772/24663>
55. Mahifa, T. S., Maulany, R. I., & Barkey, R. A. (2018). Strategi Pengembangan Ekowisata Mangrove Tongke-Tongke Di Kabupaten Sinjai. *Jurnal Hutan Dan Masyarakat*, 10(2), 268. <https://doi.org/10.24259/jhm.v10i2.3997>
56. Marlina, Sumarmi, Astina, I. K., Utomo, D. H., & Kurniawati, E. (2022). ECOTOURISM MANAGEMENT BASED ON LOCAL WISDOM FOR OPTIMIZING THE FUNCTION OF CAVE WATER RESOURCES AS A PREVENTION OF FLOODS AND DROUGHTS IN WAKATOBI REGENCY, INDONESIA. *Geojournal of Tourism and Geosites*, 44(4), 1222–1232. <https://doi.org/10.30892/gtg.44406-938>
57. Masjhoer, J. M. (2019). *Pengantar Wisata Bahari* (E. Sugiarto (ed.); Issue April 2020). Khitah Publishing.
58. Massiseng, A. N. A., Tuwo, A., Fachry, M. E., & Bahar, A. (2020a). A dynamic simulation of mangrove ecotourism management at the Lantebung of Makassar City. *1st International Conference on Fisheries and Marine, ICFM 2020*, 584(1). <https://doi.org/10.1088/1755-1315/584/1/012039>
59. Massiseng, A. N. A., Tuwo, A., Fachry, M. E., & Bahar, A. (2020b). A dynamic simulation of mangrove ecotourism management at the Lantebung of Makassar City. *IOP Conference Series: Earth and Environmental Science*, 584(1). <https://doi.org/10.1088/1755-1315/584/1/012039>
60. Mastika, I. K., & Nimran, U. (2020). Destination branding model of an ecological tourism village in Bali, Indonesia. *Geojournal of Tourism and Geosites*, 31(3), 1068–1074. <https://doi.org/10.30892/gtg.31319-542>
61. Megawan, M. B., & Suryawan, I. B. (2019). Pengelolaan Sampah Di Daya Tarik Wisata Pantai Candikusuma, Desa Candikusuma, Kecamatan Melaya, Kabupaten Jembrana. *Jurnal Destinasi Pariwisata*, 7(2), 239. <https://doi.org/10.24843/jdepar.2019.v07.i02.p05>
62. Mo, R., & Qi, H. (2023). Exploring Tourist Experience of Island Tourism Based on Text Mining: A Case Study of Jiangmen, China. *SHS Web of Conferences*, 170, 02001. <https://doi.org/10.1051/shsconf/202317002001>
63. Mota, L., Franco, M., & Santos, R. (2021). Island tourism carrying capacity in the UNESCO Site Laurisilva of Madeira. *Island Studies Journal*, 16(2), 255–269. <https://doi.org/10.24043/ISJ.143>
64. Muhamad Agil Aufa Afinnas. (2023). Problematika Ketidakadilan Lingkungan Dalam Pengelolaan Wilayah Pesisir Di Indonesia. *Mimbar Hukum*, 35(1), 1–28. <https://doi.org/10.22146/mh.v35i1.6005>

65. Muni'im, A. (2022). PENYEMPURNAAN PENGUKURAN KONTRIBUSI PARIWISATA. *Jurnal Kepariwisataan Indonesia*, 16(1), 1–14.
66. Nabillah, I., & Ranggadara, I. (2020). Mean Absolute Percentage Error untuk Evaluasi Hasil Prediksi Komoditas Laut. *JOINS (Journal of Information System)*, 5(2), 250–255. <https://doi.org/10.33633/joins.v5i2.3900>
67. Ndubisi, N. O., & Nair, S. (2023). International tourism: Inimitable vs imitable core tourism resources and destination image. *Journal of Destination Marketing and Management*, 27(October 2022), 100756. <https://doi.org/10.1016/j.jdmm.2022.100756>
68. Nelly, C., Rasnovi, S., & Zumaider, Z. (2020). Mangrove Ecosystem Suitability for Ecotourism Management Recommendation in Iboih Village - Sabang. In G. G., S. A., E. A., D. J., & S. Z. R. (Eds.), *1st International Conference on Veterinary, Animal, and Environmental Sciences, ICVAES 2019* (Vol. 151). EDP Sciences. <https://doi.org/10.1051/e3sconf/202015101060>
69. Nugraha, D., Alikodra, H. S., Kusmana, C., & Setiawan, Y. (2022). Ecotourism Development Model Based on Disaster Risk Reduction in an Ecotourism Site in Indonesia. *Journal of Sustainability Science and Management*, 17(9), 96–113. <https://doi.org/10.46754/jssm.2022.09.007>
70. Nurlela, I., & Warlina, L. (2018). PENGEMBANGAN EKOWISATA DI PULAU BIAWAK KABUPATEN INDRAMAYU. *Majallah Ilmiah JNIKOM*, 16(2), 207–2018.
71. Nurlina, N., Pratama, Y. S., & Andiny, P. (2021). Strategi Pengembangan Industri Pariwisata (Studi Kasus Objek Wisata Pulau Rukui Kabupaten Aceh Tamiang). *Jurnal Samudra Ekonomi Dan Bisnis*, 13(1), 1–14. <https://doi.org/10.33059/jseb.v13i1.3195>
72. Oni. (2022). *Pulau Biawak Dulu Kini dan Nanti*.
73. Proust, KatrinaNewell, B. (2020). *Constructing Influence Diagram & Causal loop Diagrams*.
74. Purwoko, A., Patana, P., & Ginting, S. A. (2022). Visitor valuation for natural tourism development in Simarjarunjung, North Sumatra, Indonesia. *IOP Conference Series: Earth and Environmental Science*, 1115(1). <https://doi.org/10.1088/1755-1315/1115/1/012064>
75. Putra, M. G. A., Zamani, N. P., Natih, N. M. N., & Yuliardi, A. Y. (2023). Potensi Sumber dan Sebaran Sampah Laut di Ekosistem Terumbu Karang Perairan Pulau Kelapa, Pulau Kelapa Dua, dan Pulau Harapan, DKI Jakarta. *Journal of Marine and Aquatic Sciences*, 8(2), 244. <https://doi.org/10.24843/jmas.2022.v08.i02.p09>
76. Rahman, M. K., Masud, M. M., Akhtar, R., & Hossain, M. M. (2022). Impact of community participation on sustainable development of marine protected areas: Assessment of ecotourism development. *International Journal of Tourism Research*, 24(1), 33–43. <https://doi.org/10.1002/jtr.2480>
77. Rani, C., Tahir, A., Jompa, J., Faisal, A., Yusuf, S., Werorilangi, S., & Arniati. (2017). Keberhasilan rehabilitasi terumbu karang akibat persitiwa

- bleaching tahun 2016 dengan teknik transplantasi. *Spermonde*, 3, 13–19.
78. Rhydderch, A. (2022). Scenario Building : The 2x2 Matrix Technique. *ResearchGate*, June 2017, 1–19.
79. Riti, L. W., Moniaga, I. L., & Rengkung, M. M. (2023). Perencanaan Daya Tarik Wisata Berbasis Ekowisata di Kecamatan Gane. *SABUA*, 12(2).
80. Rudmi, J. A., Sandaruwani, C., Gnanapala, A., Athula Gnanapala, W. K., & Sandaruwani, J. A. R. C. (2016). Socio-economic Impacts of Tourism Development and Their Implications on Local Communities. *International Journal of Economics and Business Administration*, 2(5), 59–67. <http://www.aiscience.org/journal/ijebahttp://creativecommons.org/licenses/by/4.0/>
81. Saadah, S., Adonis, T., Indrawati, D., & Hitipeu, F. (2020). Dampak Pariwisata terhadap pola pemukiman penduduk cipanas garut,jawa barat. In Z. Hidayart (Ed.), *Dinas Pendidikan dan Kebudayaan Kabupaten Garut* (1st ed.). Dinas Pariwisata dan Kebudayaan.
82. Sahir, S. H. (2022). *Metodologi Penelitian* (T. Koryati (ed.); 1st ed.). KBM Indonesia.
83. Salahudin Saiman, S. G. L. (2022). Studi Pembangunan Infrastruktur Pariwisata. *Jurnal Kawistara*, 12(3), 341. <https://doi.org/10.22146/kawistara.65838>
84. Scheyvens, R., & van der Watt, H. (2021). Tourism, empowerment and sustainable development: A new framework for analysis. *Sustainability (Switzerland)*, 13(22). <https://doi.org/10.3390/su132212606>
85. Scott, N., Cooper, C., & Baggio, R. (2008). Destination Networks. Four Australian Cases. *Annals of Tourism Research*, 35(1), 169–188. <https://doi.org/10.1016/j.annals.2007.07.004>
86. Siahaya, M. E., Matius, P., Aipassa, M. I., Rayadin, Y., Ruslim, Y., & Aponno, H. S. E. S. (2021). Ecotourism development through biodiversity potential identification and community perception in the protected forest on buano island, western seram, Maluku, Indonesia. *Biodiversitas*, 22(6), 3179–3191. <https://doi.org/10.13057/biodiv/d220621>
87. Škare, M., Soriano, D. R., & Porada-Rochoń, M. (2021). Impact of COVID-19 on the travel and tourism industry. *Technological Forecasting and Social Change*, 163(April 2020). <https://doi.org/10.1016/j.techfore.2020.120469>
88. Song, M., Niu, T., Wang, L., & Wang, X. (2022). The Validity of Marketing Strategy of Tourist Attractions Based on Experiential Marketing. *Security and Communication Networks*, 2022. <https://doi.org/10.1155/2022/1825171>
89. Sterman., J. D. (2000). System Dynamics: Systems Thinking and Modeling for a Complex World. In *ESD-WP-2003-01.13-ESD Internal Symposium* (Issue 01.03). <https://doi.org/10.1021/ed025p187>
90. Sterman, J. D. (2000). System Dynamics: Systems Thinking and Modeling for a Complex World. In *Internal symposium Massachusetts Institute of Technology Engineering Systems Division* (1st ed., Issue 13). Massachusetts Institute of Technology Engineering Systems Division. <https://doi.org/10.1021/ed025p187>

91. Sulistyadi, Y., Eddyono, F., Sahid, U., & Entas, D. (2019). *Pariwisata Berkelanjutan dalam Perspektif Pariwisata Budaya* (Issue February).
92. Sunarto; Riyantini, Indah; Ihsan, Yudi Nurul; Harahap, S. A. (2013). *Kajian Sumberdaya Kelautan Pulau Biawak dan Laut Sekitarnya Kabupaten Indramayu, Jawa Barat*. Universitas Padjajaran.
93. Suryono, S., Ambariyanto, A., Munasik, M., Sugianto, D. N., Ario, R., Pratikto, I., Taufiq-Spj, N., Canavaro, S. V., & Anggita, T. (2021). Hidrodinamika Gelombang pada Terumbu Karang di Pulau Panjang, Jepara. *Buletin Oseanografi Marina*, 10(3), 307–318. <https://doi.org/10.14710/buloma.v10i3.36368>
94. Sutrisnawati, N. K., & M.Purwahita, A. A. . R. (2018). Fenomena sampah dan pariwisata bali. *Jurnal Ilmiah Hospitality Management*, 9(1), 49–56.
95. Syawaludin, M. (2017). Teori Sosial Budaya dan Methodenstreit. In *CV. Amanah* (Vol. 53, Issue 9).
96. Takahashi, E., Surová, D., & Konoshima, M. (2021). Preferences of Recreationists for Vegetation Types in Okinawa, Japan. *Formath*, 20(0), n/a. <https://doi.org/10.15684/formath.20.004>
97. Tan, Y. M., Dalby, O., Kendrick, G. A., Statton, J., Sinclair, E. A., Fraser, M. W., Macreadie, P. I., Gillies, C. L., Coleman, R. A., Waycott, M., van Dijk, K. J., Vergés, A., Ross, J. D., Campbell, M. L., Matheson, F. E., Jackson, E. L., Irving, A. D., Govers, L. L., Connolly, R. M., ... Sherman, C. D. H. (2020). Seagrass Restoration Is Possible: Insights and Lessons From Australia and New Zealand. *Frontiers in Marine Science*, 7(August). <https://doi.org/10.3389/fmars.2020.00617>
98. Tjaija, A., Ali, M. N., Fadhliah, & Effendy. (2022). Development Strategy of Palu Bay Marine of Sustainable Tourism with the A'WOT Hybrid Method. *Academic Journal of Interdisciplinary Studies*, 11(1), 269–279. <https://doi.org/10.36941/ajis-2022-0024>
99. Tolvanen, A., Kangas, K., Tarvainen, O., Huhta, E., Jäkäläniemi, A., Kyttä, M., Nikula, A., Nivala, V., Tuulentie, S., & Tyrväinen, L. (2020). The relationship between people's activities and values with the protection level and biodiversity. *Tourism Management*, 81. <https://doi.org/10.1016/j.tourman.2020.104141>
100. Triastari, I., Dwiningrum, S. I. A., & Rahmia, S. H. (2021). Developing Disaster Mitigation Education with Local Wisdom: Exemplified in Indonesia Schools. *IOP Conference Series: Earth and Environmental Science*, 884(1). <https://doi.org/10.1088/1755-1315/884/1/012004>
101. Utami, Y. (2023). Uji Validitas dan Uji Reliabilitas Instrument Penilaian Kinerja Dosen. *Jurnal Sains Dan Teknologi*, 4(2), 21–24. <https://doi.org/10.55338/saintek.v4i2.730>
102. Vionalita, G. (2019). Kerangka Konsep dan Definisi Operasional. In G. Vionalita (Ed.), *Metodologi Penelitian Kuantitatif* (1st ed., Vol. 1, pp. 8–12). Esa Unggul University.
103. Vipriyanti, N. U., Semadi, I. G. N. M. D., & Fauzi, A. (2022). Developing mangrove ecotourism in Nusa Penida Sacred Island, Bali,

- Indonesia. *Environment, Development and Sustainability*, 0123456789. <https://doi.org/10.1007/s10668-022-02721-9>
104. Wahyu, A. (2023). *Pulau Biawak, Hidden Gem di Utara Indramayu yang Indah*. Orami.Co.Id. <https://www.orami.co.id/magazine/pulau-biawak>
 105. Warningsih, T., Kusai, K., Bathara, L., & Deviasari. (2023). The Impact of Marine Ecotourism Development in Rupat Island Indonesia. *Journal of Environmental Management and Tourism*, XIV(3 (67)), 1–13.
 106. Wasay, A., Wei, X., Dayan, N., & Idreos, S. (2017). Data Canopy: Accelerating exploratory statistical analysis. *Proceedings of the ACM SIGMOD International Conference on Management of Data, Part F1277*, 557–572. <https://doi.org/10.1145/3035918.3064051>
 107. Weaver, D. B. (2005). Comprehensive and minimalist dimensions of ecotourism. *Annals of Tourism Research*, 32(2), 439–455. <https://doi.org/10.1016/j.annals.2004.08.003>
 108. Whitaker, T., & Lyall, J. (2004). *Conservation of lizards in West Coast/Tai Poutini Conservancy* (T. Whitaker & J. Lyall (eds.); 1st ed.). Department of conservation.
 109. Widagdyo, K. G. (2017). Pemasaran, Daya Tarik Ekowisata, dan Minat Berkunjung Wisatawan. *Esenzi: Jurnal Bisnis Dan Manajemen*, 7(2), 261–276. <https://doi.org/10.15408/ess.v7i2.5411>
 110. Widyarsana, I. M. W., & Agustina, E. (2020). Waste Management Study In The Archipelago Tourism Area (Case Study: Nusa Penida District, Bali Province, Indonesia). *E3S Web of Conferences*, 148, 05002. <https://doi.org/10.1051/e3sconf/202014805002>
 111. Wikanatha Sagita, P. A., & Kusuma Negara, I. M. (2022). Pengaruh Harga Dan Faktor Psikologis Terhadap Keputusan Pemesanan Akomodasi Melalui Online Travel Agent. *Jurnal IPTA*, 10(1), 83. <https://doi.org/10.24843/ipta.2022.v10.i01.p09>
 112. Wilopo, K. K., & Hakim, L. (2017). STRATEGI PENGEMBANGAN DESTINASI PARIWISATA BUDAYA (Studi Kasus pada Kawasan Situs Trowulan sebagai Pariwisata Budaya Unggulan di Kabupaten Mojokerto). *Jurnal Administrasi Bisnis (JAB)*, 41(1), 56–65.
 113. Wiyono, K. H., Muntasib, E. K. S. H., & Yulianda, F. (2018). Carrying capacity of Peucang Island for ecotourism management in Ujung Kulon National Park. In N. I.A., A. L.F., Syartinilia, P. P.A., H. V.N., W. A.K., & Y. S.M. (Eds.), *4th International Symposium on LAPAN-IPB Satellite for Food Security and Environmental Monitoring 2017, LISAT-FSEM 2017* (Vol. 149, Issue 1). Institute of Physics Publishing. <https://doi.org/10.1088/1755-1315/149/1/012018>
 114. Yulianda, F., Kaber, Y., Bengen, D. G., & Dahuri, R. (2019). Mangrove ecosystem for sustainable tourism in Dampier Strait Marine Protected Area Raja Ampat. In N. R. (Ed.), *4th EMBRIO International Symposium, EIS 2019 and the 7th International Symposium of East Asia Fisheries and Technologists Association, EAFTA 2019* (Vol. 404, Issue 1). Institute of Physics Publishing. <https://doi.org/10.1088/1755-1315/404/1/012086>

115. Yulianda, F., & Mazaya, A. F. A. (2021). Potential carrying capacity of marine ecotourism in Sub-region III of Seribu Islands Marine National Park. In K. F. (Ed.), *2020 International Symposium on Aquatic Sciences and Resources Management, ISARM 2020* (Vol. 744, Issue 1). IOP Publishing Ltd. <https://doi.org/10.1088/1755-1315/744/1/012106>
116. Yulianto, A., & Wijayanti, A. (2020). Strategi Pemeliharaan dan Pengembangan Fasilitas Wisata Bagi Kenyamanan Pengunjung Pula Payung Yogyakarta. *Pariwisata*, 7(2), 144–154. <http://ejurnal.bsi.ac.id/ejurnal/index.php/jp>
117. Zainal, M., & Rahmat. (2022). kajian industri kecil yang terintegrasi dengan industri pariwisata di kecamatan simbang. *Suparyanto Dan Rosad (2015)*, 7(5), 248–253.
118. Zhang, K., Hou, Y., & Li, G. (2020). Threat of infectious disease during an outbreak: Influence on tourists' emotional responses to disadvantaged price inequality☆. *Annals of Tourism Research*, 4(84).
119. Zhang, X., Zhong, L., & Yu, H. (2022). Sustainability assessment of tourism in protected areas: A relational perspective. *Global Ecology and Conservation*, 35(11). <https://doi.org/10.1016/j.gecco.2022.e02074>