

DAFTAR PUSTAKA

- Abas, Z., Anggrella, D. P., Husen, F., & Purwono, P. (2022). Analysis of Water Quality Change in Tourist Attractions to Reduce Ecological Destruction: Perspectives on Science and Environmental Theology. *IOP Conference Series: Earth and Environmental Science*, 1098(1). <https://doi.org/10.1088/1755-1315/1098/1/012013>
- Adeniji, O. O., Sibanda, T., & Okoh, A. I. (2019). Recreational water quality status of the Kidd's Beach as determined by its physicochemical and bacteriological quality parameters. *Heliyon*, 5(6), e01893. <https://doi.org/10.1016/j.heliyon.2019.e01893>
- Adjovu, G. E., Stephen, H., James, D., & Ahmad, S. (2023). Measurement of Total Dissolved Solids and Total Suspended Solids in Water Systems: A Review of the Issues, Conventional, and Remote Sensing Techniques. *Remote Sensing*, 15(14), 3534. <https://doi.org/10.3390/rs15143534>
- Ajie, A. P., Wulandari, L. W., & Isdarmanto, I. (2024). Typological analysis of community participation for sustainable tourism in Sasak Ende Tourism Village. *Journal of Enterprise and Development*, 6(2), 355–365. <https://doi.org/10.20414/jed.v6i2.9904>
- Akbar, B. A., Cahyani, N. S. N., Ratnasari, A., Rahayu, C. S., Anisa, M. S., Gunawan, W. A., Komalasari, D., Khaerunnisa, H., Sukanto, R. Y., Faqih, A. Al, & Fajar, A. N. (2023). Strategi Pengelolaan Ekowisata Berkelanjutan di Desa Pasanggrahan. *Jurnal Pengabdian Kepada Masyarakat Nusantara (JPkMN)*, 4(4), 4104–4108.
- Amin, G., Rahmiati, F., Ismail, Y., Simatupang, T., & Larso, D. (2020). COMMUNITY PARTICIPATION IN TOURISM DEVELOPMENT. *The 4th International Conference on Family Business and Entrepreneurship*, 479–485.
- An, Y.-J., & Breindenbach, G. P. (2005). Monitoring E. coli and total coliforms in natural spring water as related to recreational mountain areas. *Environmental Monitoring and Assessment*, 102(1–3), 131–137. <https://doi.org/10.1007/s10661-005-4691-9>
- Anshori, Y. T. El, & Enceng. (2024). Empowering Rural Tourism through BUMDes Innovation: An Exploratory Study in Klaten Regency. *Advances in Tourism Studies*, 2(3), 92–103. <https://doi.org/10.53893/ats.v2i3.46>
- Arfan, A., Juanda, M. F., Maddatuang, Umar, R., Maru, R., & Anshari. (2022). Strategi Pengelolaan Ekowisata Mangrove Pulau Bangkombangkoang Kabupaten Pangkep, Sulawesi Selatan. *Jurnal Analisis Kebijakan Kehutanan*, 19(1), 49–62. <https://doi.org/10.20886/jakk.2022.19.1.49-62>
- Arnstein, S. R. (1969). A Ladder Of Citizen Participation. *Journal of the American Institute of Planners*, 35(4), 216–224. <https://doi.org/10.1080/01944366908977225>

- Asbetsadik, T., Alemayehu, A., Wolde, D., & Derib, G. (2025). Enhancing the sustainability of rural water supply schemes in Emegua Kebele: the role of community participation and key challenges. *Discover Sustainability*, 6(1), 244. <https://doi.org/10.1007/s43621-025-01098-9>
- Atasoy, N., Alemdar, S., Mercan, U., & Agaoglu, S. (2011). Nitrate and Nitrite Levels of Natural Spring and Mineral Water in Van, Turkey. *Journal of Animal and Veterinary Advances*, 10(3).
- Balejčíková, L., Tall, A., Kandra, B., & Pavelkova, D. (2020). Relationship of nitrates and nitrites in the water environment with humans and their activity. *Acta Hydrologica Slovaca*, 21(1), 74–81. <https://doi.org/10.31577/ahs-2020-0021.01.0009>
- Banyubiru, A. J., Kurniasari, K. K., & Valentino, A. Y. (2024). Triple Bottom Line Implementation Of Sustainable Tourism For Branding Perception In Tourism Village. *Bengkulu International Conference on Economics, Management, Business and Accounting (BICEMBA)*, 2, 1307–1316. <https://doi.org/10.33369/bicemba.2.2024.174>
- Bilotta, G. S., & Brazier, R. E. (2008). Understanding the influence of suspended solids on water quality and aquatic biota. *Water Research*, 42(12), 2849–2861. <https://doi.org/10.1016/j.watres.2008.03.018>
- Bramwell, B., & Lane, B. (2011). Critical research on the governance of tourism and sustainability. *Journal of Sustainable Tourism*, 19, 411–421. <https://doi.org/10.1080/09669582.2011.580586>
- Briciu, A., & Briciu, V.-A. (2020). Participatory Culture and Tourist Experience: Promoting Destinations Through YouTube. In A. Kavoura, E. Kefallonitis, & P. Theodoridis (Eds.), *Strategic Innovative Marketing and Tourism* (pp. 425–433). Springer Proceedings in Business and Economics. https://doi.org/10.1007/978-3-030-36126-6_86
- Buckley, R. (2011). Tourism and environment. *Annual Review of Environment and Resources*, 36(March), 397–416. <https://doi.org/10.1146/annurev-environ-041210-132637>
- Budeanu, A., Miller, G., Moscardo, G., & Ooi, C.-S. (2015). Sustainable Tourism, Progress, Challenges and Opportunities: Introduction to this Special Volume. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2015.10.027>
- Butler, B., Pearson, R. G., & Birtles, R. A. (2021). Water-quality and ecosystem impacts of recreation in streams: Monitoring and management. *Environmental Challenges*, 5(October), 100328. <https://doi.org/10.1016/j.envc.2021.100328>
- Cahyaningrum, D., Hasani, T. D., Asri, N. W. A. M., Safitri, D., & Ibrahim, I. D. K. (2024). The Role of Community Participation Toward Economic Empowerment in the Tourism Sector. *West Science Business and Management*, 2(04), 1150–1158. <https://doi.org/10.58812/wsbm.v2i04.1403>

- Chalise, B., Paudyal, P., Kunwar, B. B., Bishwakarma, K., Thapa, B., Pant, R. R., & Neupane, B. B. (2023). Water quality and hydrochemical assessments of thermal springs, Gandaki Province, Nepal. *Heliyon*, 9(6), e17353. <https://doi.org/10.1016/j.heliyon.2023.e17353>
- Chapelle, F. (2025). Hydrogeology and Geochemistry of Bottled Spring Water in the United States. In *Hydrogeology and Geochemistry of Bottled Spring Water in the United States*. The Groundwater Project. <https://doi.org/10.62592/DWMH1044>
- Cheng, C., & Li, F. (2024). Ecosystem restoration and management based on nature-based solutions in China: Research progress and representative practices. *Nature-Based Solutions*, 6(August), 100176. <https://doi.org/10.1016/j.nbsj.2024.100176>
- Chidiac, S., El Najjar, P., Ouaini, N., El Rayess, Y., & El Azzi, D. (2023). A comprehensive review of water quality indices (WQIs): history, models, attempts and perspectives. *Reviews in Environmental Science and Bio/Technology*, 22(2), 349–395. <https://doi.org/10.1007/s11157-023-09650-7>
- Cohen, J., & Uphoff, N. (1980). Rural Development Participation: Concept and Measures for Project Design. Implementation and Evaluation. In *World Development* (pp. 213–235).
- Cooper, C., Fletcher, J., Fyall, A., Gilbert, D., & Wanhill, S. (2008). *Tourism: Principles and Practice (4th ed.)* (4th ed.). Pearson Education Ltd.
- Courvisanos, J., & Jain, A. (2006). A framework for sustainable ecotourism: Application to Costa Rica. *Tourism and Hospitality, Planning and Development*, 3(2), 131–142. <https://doi.org/10.1080/14790530600938378>
- Creswell, J. W., & Creswell, J. D. (2018). Research Design: Qualitative, Quantitative, and Mixed Methods Approaches. In *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*. SAGE Publications, Inc.
- Dangi, T. B., & Jamal, T. (2016). An integrated approach to “sustainable community-based tourism.” *Sustainability (Switzerland)*, 8(5). <https://doi.org/10.3390/su8050475>
- Dangi, T. B., & Petrick, J. F. (2021). Enhancing the role of tourism governance to improve collaborative participation, responsiveness, representation and inclusion for sustainable community-based tourism: a case study. *International Journal of Tourism Cities*, 7(4), 1029–1048. <https://doi.org/10.1108/IJTC-10-2020-0223>
- Davies-Colley, R. J., & Smith, D. G. (2001). TURBIDITY SUSPENDED SEDIMENT, AND WATER CLARITY: A REVIEW 1. *Journal of the American Water Resources Association*, 37(5), 1085–1101.

<https://doi.org/10.1111/j.1752-1688.2001.tb03624.x>

- Del Carpio, M. B., Alpizar, F., & Ferraro, P. J. (2021). Community-based monitoring to facilitate water management by local institutions in Costa Rica. *Proceedings of the National Academy of Sciences of the United States of America*, 118(29). <https://doi.org/10.1073/pnas.2015177118>
- Diarta, I. K. S., & Pitana, I. G. (2022). MANAGING COMMUNITY-BASED ECOTOURISM IN BANYUWEDANG BAY BALI AND ITS IMPLICATIONS FOR VISITOR SATISFACTION. *Media Konservasi*, 27(2), 59–75. <https://doi.org/10.29244/medkon.27.2.59-75>
- Djoharam, V., Riani, E., & Yani, M. (2018). ANALISIS KUALITAS AIR DAN DAYA TAMPUNG BEBAN PENCEMARAN SUNGAI PESANGGRAHAN DI WILAYAH PROVINSI DKI JAKARTA. *Jurnal Pengelolaan Sumberdaya Alam Dan Lingkungan (Journal of Natural Resources and Environmental Management)*, 8(1), 127–133. <https://doi.org/10.29244/jpsl.8.1.127-133>
- Elkington, J. (1997). Cannibals With Forks. In *Sustainability (Switzerland)* (Vol. 11, Issue 1). Capstone Publishing Limited. http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciurbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI
- Fennel, D. A. (2020). *Ecotourism (5th ed.)* (5th ed.). Routledge.
- Fenta, M. C., Anteneh, Z. L., Szanyi, J., & Walker, D. (2020). Hydrogeological framework of the volcanic aquifers and groundwater quality in Dangila Town and the surrounding area, Northwest Ethiopia. *Groundwater for Sustainable Development*, 11(April), 100408. <https://doi.org/10.1016/j.gsd.2020.100408>
- Figueiredo, A. C., Rodrigues, M., Mourelle, M. L., & Araujo, A. R. T. S. (2023). Thermal Spring Waters as an Active Ingredient in Cosmetic Formulations. *Cosmetics*, 10(1), 27. <https://doi.org/10.3390/cosmetics10010027>
- Flores-Díaz, A. C., Chacón, A. Q., Bistrain, R. P., Ramírez, M. I., & Larrazábal, A. (2018). Community-based monitoring in response to local concerns: Creating usable knowledge for water management in rural land. *Water (Switzerland)*, 10(5), 1–15. <https://doi.org/10.3390/w10050542>
- Garrod, B. (2003). Local Participation in the Planning and Management of Ecotourism: A Revised Model Approach. *Journal of Ecotourism*, 2(1), 33–53. <https://doi.org/10.1080/14724040308668132>
- Ginting, N., Munazirah, & Wahid, J. (2023). Community Participation in Sustainable Tourism: A case study in Balige, Indonesia. *Environment-Behaviour Proceedings Journal*, 8(23), 239–246. <https://doi.org/10.21834/ebpj.v8i23.4509>
- Global Sustainable Tourism Council. (2019). *GSTC Destination Criteria and*

Indicators. GSTC. <https://www.gstcouncil.org/gstc-criteria>

- Hendrayana, H., Harijoko, A., Riyanto, I. A., Nuha, A., & Ruslisan, R. (2022). Groundwater Chemistry Characterization in the South and Southeast Merapi Volcano, Indonesia. *Indonesian Journal of Geography*, 55(1), 10. <https://doi.org/10.22146/ijg.76433>
- Hutnaleontina, P. N., Bendesa, I. K. G., & Yasa, I. G. W. M. (2022). Correlation of community-based tourism with sustainable development to improve community welfare: a review. *International Journal of Applied Sciences in Tourism and Events*, 6(2), 183–193. <https://doi.org/10.31940/ijaste.v6i2.183-193>
- Iqbal, M., Elianda, Y., Nurhadiyanti, & Akbar, A. (2021). Community-Based Ecotourism In Indonesia: A Case Study In Nglanggeran Tourism Village. *Jurnal Good Governance*, 17. <https://doi.org/10.32834/gg.v17i1>
- J, K., Kasman, R. A., Arsyad, R., & Ismail, H. (2024). Sosialisasi Kualitas Air Wisata Pantai : Dampak Pencemaran Bakteri Coliform dan Eschericia Coli. *Jurnal Pengabdian Masyarakat*, 02(01), 113–118.
- Jenkins, H. (2006). Introduction:“Worship at the Altar of Convergence.” In *Convergence Culture*. New York University Press. <https://doi.org/10.18574/nyu/9780814743683.003.0004>
- Jude, N. N., Wotany, E. R., Agyingi, C., & Nelson, M. A. (2024). Geological influence on groundwater quality in volcanic aquifers of Eastern Mount Cameroon, West of the Penda Mboko River. *Discover Applied Sciences*, 6(10), 541. <https://doi.org/10.1007/s42452-024-06169-6>
- Kitessa, W. M., Kebede, A. B., Tufa, F. G., Gudeta, B. G., Yenehun, A., Chelkeba, B., Debela, S. K., Feyessa, F. F., & Walraevens, K. (2024). Hydrogeochemical Characterization and Processes Controlling Groundwater Chemistry of Complex Volcanic Rock of Jimma Area, Ethiopia. *Water*, 16(23), 3470. <https://doi.org/10.3390/w16233470>
- Kurniawan, T., Ripani, M. G., & Danti, S. (2023). Implementation of Ecotourism Destination Development Strategies. *Journal on Education*, 5(3), 8971–8981. <https://doi.org/10.31004/joe.v5i3.1695>
- Kusherdyana. (2021). Resident Perceptions of Sustainable Tourism Development in Borobudur Temple Tourist Destination. *Jurnal Kepariwisata: Destinasi, Hospitalitas Dan Perjalanan*, 5(2), 46–56. <https://doi.org/10.34013/jk.v5i2.406>
- Kusumaningrum, L., Rachmalia, F., Ramadhan, M. F., Puspita, S. S., & Karim, F. F. (2023). Analisis Potensi Ekowisata Dan Strategi Pengembangan Ekowisata Umbul Brondong, Desa Ngrundul, Kecamatan Kebonarum, Kabupaten Klaten. *Jurnal Hutan Pulau-Pulau Kecil: Jurnal Ilmu-Ilmu Kehutanan Dan Pertanian*, 7(2), 120–133. <https://doi.org/1030598/jhppk.v7i2.10522>

- Lazuardina, A., & Amalia G., S. (2023). DAMPAK PARIWISATA TERHADAP KEHIDUPAN MASYARAKAT LOKAL DI KAWASAN WISATA (Desa Ciburial Kabupaten Bandung). *Warta Pariwisata*, 21(2), 42–47. <https://doi.org/10.5614/wpar.2023.21.2.02>
- Lelloltery, H., Hitipeuw, J. C., & Sahureka, M. (2020). Strategi Pengembangan Ekowisata Berbasis Masyarakat Di Hutan Lindung Gunung Sirimau Kota Ambon. *Jurnal Hutan Tropis*, 8(1), 23. <https://doi.org/10.20527/jht.v8i1.8155>
- Liang, Y., Zhang, X., Gan, L., Chen, S., Zhao, S., Ding, J., Kang, W., & Yang, H. (2024). Mapping specific groundwater nitrate concentrations from spatial data using machine learning: A case study of chongqing, China. *Heliyon*, 10(6), e27867. <https://doi.org/10.1016/j.heliyon.2024.e27867>
- Loisa, R., Candraningrum, D. A., Utami, L. S. S., & Irena, L. (2021). Cultural Participatory in Tourism Digital Marketing Communication Channel. *Jurnal Komunikasi*, 13(2), 314. <https://doi.org/10.24912/jk.v13i2.13411>
- Lorenzo-González, M. A., Quílez, D., & Isidoro, D. (2023). Factors controlling the changes in surface water temperature in the Ebro River Basin. *Journal of Hydrology: Regional Studies*, 47(March), 101379. <https://doi.org/10.1016/j.ejrh.2023.101379>
- Maradita, F., & Aprirachman, R. (2024). Triple Bottom Line Model as a Solution for Sustainable Tourism Management in the SAMOTA Area, Sumbawa Regency: Economic, Social, and Environmental Perspectives. *Jurnal Ilmiah Manajemen Dan Bisnis*, 9(1), 92–107. <https://doi.org/https://10.38043/jimb.v9i1.5554>
- Mardianto, Hakim, A. R., Astuti, P., & Bintang, C. A. (2024). KAJIAN PARTISIPASI MASYARAKAT DALAM PENGEMBANGAN OBJEK WISATA AIR TERJUN TUJUH TINGKAT BATANG KOBAN DI KABUPATEN KUANTAN SINGINGI. *Journal Of Urban and Regional Planing For Sustainable Environment*, 03(02), 1–9.
- Melo, R. H., Moko, F., & Saleh, S. E. (2024). Tantangan Pembangunan Sumberdaya Alam di Indonesia: Dampak Lingkungan dan Ekonomi dalam Pencapaian Keberlanjutan. *Jurnal Penelitian Geografi*, 3(2), 149–154. <https://doi.org/https://doi.org/10.37905/geojpg.v3i2.29544>
- Mihalic, T. (2016). Sustainable-responsible tourism discourse - Towards “responsustable” tourism. *Journal of Cleaner Production*, 111, 461–470. <https://doi.org/10.1016/j.jclepro.2014.12.062>
- Morin, C. M. (2023). STRATEGI PENGENDALIAN DAMPAK KEGIATAN PERIKANAN BUDIDAYA KARAMBA JARING APUNG TERHADAP KUALITAS PERAIRAN DANAU SENTANI KABUPATEN JAYAPURA. Universitas Diponegoro.
- Muda, F. (2025). Community participation in Indonesian sustainable tourism: A

systematic review of models, impacts, and gaps. *Priviet Social Sciences Journal*, 5(8), 125–139. <https://doi.org/10.55942/pssj.v5i8.462>

Muqsith, I. A., Mardiana, R., & Dharmawan, A. H. (2023). Pencapaian SDGs Pada Kawasan Ekowisata (Studi Kasus: Situ Gunung Kabupaten Sukabumi). *Jurnal Ilmu Lingkungan*, 21(4), 740–754. <https://doi.org/10.14710/jil.21.4.740-754>

Norman, W., & MacDonald, C. (2004). Getting to the Bottom of “Triple Bottom Line.” *Business Ethics Quarterly*, 14(2), 243–262. <https://doi.org/10.5840/beq200414211>

Nowell, L. S., Norris, J. M., White, D. E., & Moules, N. J. (2017). Thematic Analysis: Striving to Meet the Trustworthiness Criteria. *International Journal of Qualitative Methods*, 16(1), 1–13. <https://doi.org/10.1177/1609406917733847>

Nugraha, I. G. P., Parma, I. P. G., Agustina, M. D. P., & Hutnaleontina, P. N. (2024). The role of government and community participation in realizing sustainable tourism development in Tihingan Village, Bali, Indonesia. *Journal of Infrastructure, Policy and Development*, 8(8), 4621. <https://doi.org/10.24294/jipd.v8i8.4621>

Nugraha, U., Yuliawan, E., Palmizal, & Mardian, R. (2022). Determinants of community participation in the development of sports tourism in the area of Sipin Lake Jambi City. *Journal Sport Area*, 7(1), 33–46. [https://doi.org/10.25299/sportarea.2022.vol7\(1\).7308](https://doi.org/10.25299/sportarea.2022.vol7(1).7308)

Nurbaiti, S. R., & Bambang, A. N. (2017). Faktor – Faktor yang Mempengaruhi Partisipasi Masyarakat dalam Pelaksanaan Program Corporate Social Responsibility (CSR) Factors Affecting Community Participation in the Implementation of Corporate Social Responsibility Program. *Proceeding Biology Education Conference*, 14(1), 224–228.

Pangesti, D., & Nurhadi. (2020). Dampak Sosial Ekonomi Obyek Wisata Umbul Brintik Desa Malangjiwan, Kecamatan Kbeonarum, Kabupaten Klaten. *Jurnal Enersia Publika*, 4(1), 188–196.

Paula, G., Achmadi, A., & Syamsuri, S. (2022). DAMPAK PROGRAM EKOWISATA BERBASIS KEARIFAN LOKAL DALAM PENINGKATAN PENDAPATAN MASYARAKAT. *ETNOREFLIKA: Jurnal Sosial Dan Budaya*, 11(1), 34–45. <https://doi.org/10.33772/etnoreflika.v11i1.1414>

Pehlivan, R., Emre, H., & Key, D. (2012). Effect of Talus Deposit Excavations on Hydrogeochemical Characteristics of Kuvars Spring Water, Maltepe, Istanbul, Turkey. *Journal of Water Resource and Protection*, 04(05), 294–306. <https://doi.org/10.4236/jwarp.2012.45032>

Piri, J., Baroleh, J., & Maweikere, A. (2019). STRATEGI PENGEMBANGAN KAWASAN EKOWISATAPANTAI FIRDAUS DI DESA KEMA DUA KECAMATAN KEMAKABUPATEN MINAHASA UTARA. *Journal of*

Agribusiness and Rural Development, 1(4).

- Prayogo, R. R., & Febrianita, R. (2018). Literature Review: Pengembangan Strategi Pemasaran Pariwisata Dalam Meningkatkan Niat Berkunjung Wisatawan Di Indonesia. *Jurnal Adiminstrasi Bisnis*, 16, 1–7.
- Priyono, & Mulyono, I. B. (2024). *Kajian Geografi Wisata Air Umbul Brinti yang Menjajikan*. Pasundan Ekspres.Id. <https://pasundanekspres.id/read/opini/pe-5936561/kajian-geografi-wisata-air-umbul-brintik-yang-menjanjikan>
- Putra, A. C., Anggoro, S., & Kismartini. (2015). Strategi Pengembangan Ekowisata Melalui Kajian Ekosistem Mangrove di Pulau Pramuka, Kepulauan Seribu. *SAINTEK PERIKANAN: Indonesian Journal of Fisheries Science and Technology*, 10(2), 91–97.
- Quattrini, S. (2016). Natural mineral waters: chemical characteristics and health effects. *Clinical Cases in Mineral and Bone Metabolism*, 13(3), 173–180. <https://doi.org/10.11138/ccmbm/2016.13.3.173>
- Raihan, A. (2024). Environmental impacts of the economy, tourism, and energy consumption in Kuwait. *Kuwait Journal of Science*, 51(4), 100264. <https://doi.org/10.1016/j.kjs.2024.100264>
- Ramadhan, G., Sukhragchaa, A., & Sarkar, T. (2023). Evaluation of Visitor Responses to Lake Sipin Tourism Services. *Journal Evaluation in Education (JEE)*, 4(4), 175–182. <https://doi.org/10.37251/jee.v4i4.949>
- Rapolienė, L., Raulušonytė, J., Vasiliauskienė, E., Šaparnienė, D., Razbadauskas, A., Kurienė, G., Bredelytė, A., & Dailidienė, I. (2024). Harnessing the distinctive qualities of Lithuanian natural mineral water for SPA services and human health. *Baltica*, 37(2), 98–109. <https://doi.org/10.5200/baltica.2024.2.2>
- Razi, M. H., Wilopo, W., & Putra, D. P. E. (2024). Hydrogeochemical evolution and water–rock interaction processes in the multilayer volcanic aquifer of Yogyakarta-Sleman Groundwater Basin, Indonesia. *Environmental Earth Sciences*, 83(6), 164. <https://doi.org/10.1007/s12665-024-11477-6>
- Reindrawati, D. Y. (2023). Challenges of community participation in tourism planning in developing countries. *Cogent Social Sciences*, 9(1). <https://doi.org/10.1080/23311886.2022.2164240>
- Richards, G. (2011). Cultural Tourism: Global and Local Perspectives. In *Cultural Tourism: Global and Local Perspectives*. Routledge.
- Runtiko, A. G., Rosyadi, S., Yamin, M., & Syarif Hidayat, A. (2024). Social Media as A Strategic Communication Tool in The Development and Promotion of Ecotourism (The Case of a Small and Medium Ecotourism Enterprise in Pangalengan, West Java). *Sodality: Jurnal Sosiologi Pedesaan*, 11(2), 206–222. <https://doi.org/10.22500/11202347603>
- Said, N., Basarang, M., & Hasnah, H. (2021). Kualitas Coliform Air Kolam Renang

- Di Permandian Wisata X. *Jurnal Medika*, 6(1), 23–27.
<https://doi.org/10.53861/jmed.v6i1.193>
- Salim, M. A., & Siswanto, A. B. (2019). *Analisis SWOT Dengan Metode Kuesioner* (D. M. Wijayanti (ed.); 1st ed.). CV. Pilar Nusantara.
- Sana, I. N. L. (2025). Strategi Pengelolaan Pariwisata Berkelanjutan untuk Mengurangi Dampak Lingkungan di Destinasi Wisata Alam Indonesia. *Mandalika Journal of Business and Management Studies*, 3(1), 24–36.
<https://doi.org/10.59613/mjbms.v3i1.205>
- Sarlina, & Hasniah. (2021). Partisipasi Masyarakat Dalam Pengelolaan Destinasi Wisata Di Desa Namu Kecamatan Laonti Kabupaten Konawe Selatan. *KABANTI: Jurnal Kerabat Antropologi*, 5(2), 170–179.
<https://doi.org/10.33772/kabanti.v5i2.1214>
- Sartika, I., & Wargadinata, E. (2020). Assessing Determinant Factor on Community Rural Tourism in Developing Countries. *Sosiohumaniora*, 22(2), 223–232.
<https://doi.org/10.24198/sosiohumaniora.v22i2.23476>
- Sasongko, E. B., Widyastuti, E., & Priyono, R. E. (2014). KAJIAN KUALITAS AIR DAN PENGGUNAAN SUMUR GALI OLEH MASYARAKAT DI SEKITAR SUNGAI KALIYASA KABUPATEN CILACAP. *Jurnal Ilmu Lingkungan*, 12(2), 72. <https://doi.org/10.14710/jil.12.2.72-82>
- Setiawan, R., Rosyadi, M. I., Safar, M. R., Ildo, A., & Hamonangan, A. I. (2024). Peningkatan Partisipasi Masyarakat Dalam Pembangunan Di Kedah. *BERDAYA: Jurnal Pengabdian Kepada Masyarakat*, 2(01 (April)), 58–63.
<https://doi.org/10.25299/berdaya.2024.14862>
- Siahaan, N. H. T. (2004). *Hukum Lingkungan dan Ekologi Pembangunan* (II). Erlangga.
- Simangunsong, K. T. (2023). Analisis Aktivitas Wisatawan Saat Berkunjung Ke Pantai Di Daerah Istimewa Yogyakarta. *Kepariwisata: Jurnal Ilmiah*, 17(3), 220. <https://doi.org/10.47256/kji.v17i3.224>
- Sinulingga, S., Marpaung, J. L., Sibarani, H. S., Amalia, A., & Kumalasari, F. (2024). Sustainable Tourism Development in Lake Toba: A Comprehensive Analysis of Economic, Environmental, and Cultural Impacts. *International Journal of Sustainable Development and Planning*, 19(8), 2907–2917.
<https://doi.org/10.18280/ijstdp.190809>
- Sinuraya, S., Arisoelaningsih, E., Suharjo, & Retnaningdyah, C. (2018). Use of Macrozoobenthos for Water Quality Monitoring in Ecotourism Area of Prafi River, Manokwari, West Papua. *Journal of Indonesian Tourism and Development Studies*, 6(2), 103–112.
<https://doi.org/10.21776/ub.jitode.2018.006.02.05>
- Slaper, T. F., & Hall, T. J. (2011). The Triple Bottom Line: What Is It and How Does It Work? *Indiana Business Review*, 86(1), 25–36.

<https://doi.org/10.1023/A:1008381314159>

- Soini, S. M., Koskinen, K. T., Vilenius, M. J., & Puhakka, J. A. (2002). Effects of fluid-flow velocity and water quality on planktonic and sessile microbial growth in water hydraulic system. *Proceedings of the JFPS International Symposium on Fluid Power*, 36, 173–176. <https://doi.org/10.5739/isfp.2002.173>
- Sosa, M. C., & Brenner, L. (2021). Factors of community participation that explain the benefits of ecotourism. *PASOS. Revista de Turismo y Patrimonio Cultural*, 19(3), 453–476. <https://doi.org/10.25145/j.pasos.2021.19.030>
- Stoddard, J. E., Pollard, C. E., & Evans, M. R. (2012). The Triple Bottom Line: A Framework for Sustainable Tourism Development. *International Journal of Hospitality and Tourism Administration*, 13(3), 233–258. <https://doi.org/10.1080/15256480.2012.698173>
- Suharyono, S., & Digdowiseiso, K. (2020). THE EFFECTS OF ENVIRONMENTAL QUALITY ON INDONESIA'S INBOUND TOURISM. *International Journal of Energy Economics and Policy*, 11(1), 9–14. <https://doi.org/10.32479/ijeep.10526>
- Sutadian, A. D., Muttill, N., Yilmaz, A. G., & Perera, B. J. C. (2016). Development of river water quality indices—a review. *Environmental Monitoring and Assessment*, 188(1), 58. <https://doi.org/10.1007/s10661-015-5050-0>
- Syamsiyah, N., Sadeli, A. H., Saidah, Z., Noor, T. I., & Widiyanesti, S. (2025). Community Participation in the Development of Sustainable, Environmentally Conscious Villages in the Cirasea Sub-Watershed, Indonesia. *Sustainability (Switzerland)*, 17(11), 4871. <https://doi.org/10.3390/su17114871>
- Szczucińska, A. M., & Wasielewski, H. (2013). SEASONAL WATER TEMPERATURE VARIABILITY OF SPRINGS FROM POROUS SEDIMENTS IN GRYŻYNKA VALLEY, WESTERN POLAND. *QUAESTIONES GEOGRAPHICAE*, 32(3).
- The International Ecotourism Society. (n.d.). *What Is Ecotourism - The International Ecotourism Society*. The International Ecotourism Society. Retrieved March 2, 2025, from <https://ecotourism.org/what-is-ecotourism/>
- UNTWO. (2025a). *Glossary of Tourism Terms*. UN Tourism. <https://www.unwto.org/glossary-tourism-terms>
- UNTWO. (2025b). *Sustainable development*. UN Tourism. <https://www.unwto.org/sustainable-development>
- Vikahadi, N., Wicaksono, A. P., Nugroho, N. E., Gomareuzzaman, M., & Prasetya, J. D. (2023). Analisis Kualitas Air sebagai Air Bersih pada Sumber Mata Air Hutan Bambu di Desa Sumbermujur Kecamatan Candipuro Kabupaten Lumajang. *Jurnal Lingkungan Kebumihan Indonesia*, 1(1), 11. <https://doi.org/10.47134/kebumian.v1i1.2054>

- Wang, C., Su, C., Li, Z., & Hu, X. (2023). Waterfront ecotourism quality evaluation under the water ecological challenge in West Strait, China. *Frontiers in Environmental Science*, 11(March), 1–6. <https://doi.org/10.3389/fenvs.2023.1134905>
- Wang, J., Zhu, H., Wang, C., Zhang, L., Zhang, R., Jiang, C., Wang, L., Tan, Y., He, Y., Xu, S., & Zhuang, X. (2024). Identification and Distribution Characteristics of Odorous Compounds in Sediments of a Shallow Water Reservoir. *Water*, 16(3), 455. <https://doi.org/10.3390/w16030455>
- Weaver, D. B. (2001). The Encyclopedia of Ecotourism. In *Sustainable Tourism on a Finite Planet*. <https://doi.org/10.4324/9781315439808-7>
- Weber, G., & Kubiniok, J. (2022). Spring waters as an indicator of nitrate and pesticide pollution of rural watercourses from nonpoint sources: results of repeated monitoring campaigns since the early 2000s in the low mountain landscape of Saarland, Germany. *Environmental Sciences Europe*, 34(1). <https://doi.org/10.1186/s12302-022-00632-0>
- Widiartanto, Wahyudi, F. E., Santoso, R. S., & Priyotomo. (2022). Role of Social Capital in Community Based Ecotourism: A Case of Batang District, Central Java, Indonesia. *Research Horizon*, 2(5), 511–531. <https://doi.org/10.54518/rh.2.5.2022.511-531>
- Wiratno, W., Withaningsih, S., Gunawan, B., & Iskandar, J. (2022). Ecotourism as a Resource Sharing Strategy: Case Study of Community-Based Ecotourism at the Tangkahan Buffer Zone of Leuser National Park, Langkat District, North Sumatra, Indonesia. *Sustainability (Switzerland)*, 14(6). <https://doi.org/10.3390/su14063399>
- Wise, N. (2016). Outlining triple bottom line contexts in urban tourism regeneration. *Cities*, 53, 30–34. <https://doi.org/10.1016/j.cities.2016.01.003>
- Zhuo, L., Zhou, X., Zou, C., Wu, Y., Tao, G., Cheng, R., Wang, Y., & Ma, J. (2025). Hydrochemical Characteristics and Association of Hot Springs on Small-Scale Faults in Southern Yunnan–Tibet Geothermal Zone. *Water*, 17(10), 1481. <https://doi.org/10.3390/w17101481>