

## DAFTAR PUSTAKA

- Aad, R., el Balaa, R., Tanios, C., & Nemer, N. (2024). Landscape Indicators—An Inventive Approach for the Sustainability of Landscapes. *Sustainability*, *16*(12), 4887. <https://doi.org/10.3390/su16124887>
- Abdullah, N. I., Abdul Rahim, M. R., Amat Darbis, N. D., Norazlimi, N. A., & Md Nor, S. (2021). Impak Penyerpihan Habitat terhadap Kepelbagaian Spesies Mamalia di Koridor Ekologi Central Forest Spine (CFS), Kompleks Hutan Banjaran Titiwangsa, Semenanjung Malaysia. *Sains Malaysiana*, *51*(11), 3509–3522. <https://doi.org/10.17576/jsm-2022-5111-01>
- Akamani, K. (2020). Integrating deep ecology and adaptive governance for sustainable development: Implications for protected areas management. In *Sustainability (Switzerland)* (Vol. 12, Issue 14). <https://doi.org/10.3390/su12145757>
- Alfiandri, A., & Irawan, B. (2023). Collaborative Governance in Mangrove Ecotourism Policy on Bintan Island Coastal Approach of Penta Helix. *Jurnal Manajemen Pelayanan Publik*, *7*(1). <https://doi.org/10.24198/jmpp.v7i1.49066>
- Almulhim, A. I., & Abubakar, I. R. (2025). Exploring household water conservation behaviors in Saudi Arabia: A structural equation modeling approach. *Journal of Open Innovation: Technology, Market, and Complexity*, *11*(1), 100486. <https://doi.org/10.1016/j.joitmc.2025.100486>
- Amos, R. (2024). Protecting commonplace biodiversity under international conservation law. *Biodiversity and Conservation*, *33*(5), 1665–1682. <https://doi.org/10.1007/s10531-024-02823-y>
- Ananda, A. N., Santoso, N., & Hernowo, J. B. (2022). Supporting factors for javan langur rehabilitation management (*Trachypithecus auratus* E. Geoffroy, 1812) In Javan Langur Center Batu, East Java. *Jurnal Pengelolaan Sumberdaya Alam Dan Lingkungan*, *12*(4). <https://doi.org/10.29244/jpsl.12.4.679-688>
- Anshor, M., Basuni, S., Arief, H., & Sunarminto, T. (2023). Stakeholders and network analyses in Tambora National Park, Sumbawa Island, Indonesia. *Biodiversitas*, *24*(10). <https://doi.org/10.13057/biodiv/d241027>
- Awazi, N. P. (2025). National parks in Cameroon and the in-situ conservation of threatened flora and fauna species: governance and policy paradigms. *Discover Conservation*, *2*(1), 6. <https://doi.org/10.1007/s44353-025-00026-2>
- Bennett, N. J., Relano, V., Roubledakis, K., Blythe, J., Andrachuk, M., Claudet, J., Dawson, N., Gill, D., Lazzari, N., Mahajan, S. L., Muhl, E.-K., Riechers, M., Strand, M., & Villasante, S. (2025). Ocean equity: from assessment to action to

- improve social equity in ocean governance. *Frontiers in Marine Science*, 12. <https://doi.org/10.3389/fmars.2025.1473382>
- Bilbao, B. A., Millán, A., Vessuri, H., Mistry, J., Salazar-Gascón, R., & Gómez, R. (2021). To Burn or not to Burn? The History behind the Construction of a New Paradigm of Fire Management in Venezuela through Interculturality. *Biodiversidade Brasileira - BioBrasil*, 2. <https://doi.org/10.37002/biobrasil.v11i2.1878>
- Bonatti, M., Bayer, S., Pope, K., Eufemia, L., Turetta, A. P. D., Tremblay, C., & Sieber, S. (2023). Assessing the Effectiveness and Justice of Protected Areas Governance: Issues and Situated Pathways to Environmental Policies in Río Negro National Park, Paraguay. *Social Sciences*, 12(2). <https://doi.org/10.3390/socsci12020071>
- Bonye, S. Z., Yiridomoh, G. Y., & Nsiah, V. (2023). Our forest, our livelihood: Natural resources' use controversies and community livelihood sustainability in the Mole National Park, Ghana. *Land Use Policy*, 127. <https://doi.org/10.1016/j.landusepol.2023.106589>
- Boonrueang, S., & Reid, C. (2021). Conservation agreements and environmental governance: The role of nongovernmental actors. *Review of European, Comparative and International Environmental Law*, 30(1). <https://doi.org/10.1111/reel.12375>
- Boshoven, J., Hill, M., & Baker, A. (2022). Conservation enterprises: Community-led businesses that contribute to conservation outcomes. A generic theory of change, v 1.0. *Conservation Science and Practice*, 4(1). <https://doi.org/10.1111/csp2.582>
- Brown, C., Ahmadi, G. N., Andradi-Brown, D. A., Arafeh-Dalmau, N., Buelow, C. A., Campbell, M. D., Edgar, G. J., Geldmann, J., Gill, D., & Stuart-Smith, R. D. (2023). Entry fees enhance marine protected area management and outcomes. *Biological Conservation*, 283. <https://doi.org/10.1016/j.biocon.2023.110105>
- Brummer, M., & Ueno, H. (2024). Crisis and choice in digital transformation: COVID-19 and the punctuated politics of government DX in Japan. *Asia Pacific Journal of Public Administration*, 46(4). <https://doi.org/10.1080/23276665.2023.2282472>
- Buelow, C., Connolly, R., Dunic, J., Griffiths, L., Holgate, B., Lee, S. Y., Mackey, B., Maxwell, P., Pearson, R., Rajkaran, A., Sievers, M., Sousa, A., Tulloch, V., Turschwell, M., Villarreal-Rosas, J., & Brown, C. (2022). *Enabling conservation Theories of Change*. <https://doi.org/10.21203/rs.3.rs-2184542/v1>
- Burgos-Espinoza, I. I., García-Alcaraz, J. L., Gil-López, A. J., & Díaz-Reza, J. R. (2024). Effect of environmental knowledge on pro-environmental attitudes and behaviors: a comparative analysis between engineering students and professionals in Ciudad Juárez (Mexico). *Journal of Environmental Studies and Sciences*. <https://doi.org/10.1007/s13412-024-00991-5>

- Caballero-Rico, F. C., Roque-Hernández, R. V., Barriga-Vallejo, C., Valero-Castillo, R. A., Rozzi, R., & Mora-Olivo, A. (2024). Compliance with MAB-UNESCO Functions and Management Effectiveness Evaluation between 2017 and 2024: Case Study of the El Cielo Biosphere Reserve, Mexico's Only State-Run Reserve Belonging to MAB-UNESCO. *Land*, *13*(8), 1204. <https://doi.org/10.3390/land13081204>
- Cahayani, S. A., & Suryawan, I. B. (2024). Implementasi Konsep Tri Hita Karana Dalam Pengelolaan Daya Tarik Wisata Pura Uluwatu, Badung, Bali. *JURNAL DESTINASI PARIWISATA*, *12*(2), 327. <https://doi.org/10.24843/JDEPAR.2024.v12.i02.p19>
- Cahyana, I. N., & Cahyana, I. N. (2025). *Interest Rights and Forest Management: Perspectives on the Clash Between Rights of the Government and Indigenous Peoples* (pp. 127–138). [https://doi.org/10.2991/978-2-38476-362-7\\_20](https://doi.org/10.2991/978-2-38476-362-7_20)
- Calero Valdez, D. (2022). Community Forest Management: a socially innovative solution to address forest conservation? The case of Calleria Native Community (Ucayali, Peru). *Revista Kawsaypacha: Sociedad y Medio Ambiente*, *2022*(10). <https://doi.org/10.18800/kawsaypacha.202202.005>
- Cardona, W. C., de Jong, W., & Pokorny, B. (2022). The Future of Nature Conservation in Amazonia: Evidence From Transboundary Protected Areas. *Frontiers in Forests and Global Change*, *5*. <https://doi.org/10.3389/ffgc.2022.647484>
- Cavada-Blanco, F., Cróquer, A., Yerena, E., & Rodríguez, J. P. (2021). Flow of Economic Benefits From Coral Reefs in a Multi-Use Caribbean Marine Protected Area Using Network Theory. *Frontiers in Marine Science*, *8*. <https://doi.org/10.3389/fmars.2021.671024>
- Chen, G., Peng, Q., Fan, Q., Lin, W., & Su, K. (2024). Spatial-Temporal Variation and Driving Forces of Carbon Storage at the County Scale in China Based on a Gray Multi-Objective Optimization-Patch-Level Land Use Simulation-Integrated Valuation of Ecosystem Services and Tradeoffs-Optimal Parameter-Based Geographical Detector Model: Taking the Daiyun Mountain's Rim as an Example. *Land*, *14*(1), 14. <https://doi.org/10.3390/land14010014>
- Chen, M., Zeng, C., Zeng, X., Liu, Y., Wang, Z., Shi, X., & Cao, L. (2023). Assessment of marine protected areas in the East China Sea using a management effectiveness tracking tool. *Frontiers in Marine Science*, *10*. <https://doi.org/10.3389/fmars.2023.1081036>
- Chen, W., Di, K., Cai, Q., Li, D., & Liu, C. (2023). Research on Motivational Mechanisms and Pathways for Promoting Public Participation in Environmental Protection Behavior. *International Journal of Environmental Research and Public Health*, *20*(6), 5084. <https://doi.org/10.3390/ijerph20065084>
- Chen, X., Yan, T., Pan, D., Guo, H., & Jin, S. (2024). *Evaluation of management effectiveness of nature reserves in the Yellow River Basin of Henan Province based on improved METT* (pp. 646–653). [https://doi.org/10.2991/978-94-6463-542-3\\_74](https://doi.org/10.2991/978-94-6463-542-3_74)

- Coghlan, S., & Cardilini, A. (2024). The use and abuse of moral theories in conservation debate about killing animals. *Conservation Biology*, 38(4). <https://doi.org/10.1111/cobi.14280>
- Coldrey, K. M., Turpie, J. K., Midgley, G., Scheiter, S., Hannah, L., Roehrdanz, P. R., & Foden, W. B. (2022). Assessing protected area vulnerability to climate change in a case study of South African national parks. *Conservation Biology*, 36(5). <https://doi.org/10.1111/cobi.13941>
- Cong, N. Van, Thanh, T. D., & Nhon, D. H. (2020). Integrated coastal zone management in Vietnam - status and emerging problems. *Tạp Chí Khoa Học và Công Nghệ Biển*, 20(4). <https://doi.org/10.15625/1859-3097/15316>
- Crowe, O., Crosby, M., De La Paz, M. B. E., De La Rosa, G. E., Gowae, G. Y., Gurung, H., Kumpel, N., Hani, T., Lee, E. L., Panopio, J. K., Perumal, B., Quimpo, J. D. G., Resurreccion, N. A., Satyal, P., Simkins, A. T., Thomas, J., Widyanto, A., & Yeap, C. A. (2023). The Role of Indigenous Peoples and Local Communities in Assessment of Forest Condition, Pressures and Conservation Actions at Key Forest Sites in Tropical Asia and New Guinea. *International Forestry Review*, 25(2). <https://doi.org/10.1505/146554823837244482>
- da Silva, A. E., Maracajá, K. F. B., Batalhão, A. C. S., Silva, V. F., & Borges, I. M. S. (2025). Ecotourism and Co-Management: Strengthening Socio-Ecological Resilience in Local Food Systems. *Sustainability*, 17(6), 2443. <https://doi.org/10.3390/su17062443>
- de Oliveira, M., Morrison, T., O'Brien, K. R., & Lovelock, C. E. (2024). Governance of coastal wetlands: Beyond the community conservation paradigm. *Ocean & Coastal Management*, 255, 107253. <https://doi.org/10.1016/j.ocecoaman.2024.107253>
- Debebe, B., Senbeta, F., Teferi, E., Diriba, D., & Teketay, D. (2023). Analysis of Forest Cover Change and Its Drivers in Biodiversity Hotspot Areas of the Semien Mountains National Park, Northwest Ethiopia. *Sustainability (Switzerland)*, 15(4). <https://doi.org/10.3390/su15043001>
- Dhananjani, D. M. T., & Mahaulpatha, W. A. D. (2022). Effects of visitor disturbance on tetrapod vertebrates in the Horton Plains National Park, Sri Lanka. *Journal of Threatened Taxa*, 14(9). <https://doi.org/10.11609/jott.8074.14.9.21776-21785>
- Dharmawan, I. W. S., Pratiwi, Siregar, C. A., Narendra, B. H., Undaharta, N. K. E., Sitepu, B. S., Sukmana, A., Wiratmoko, M. D. E., Abywijaya, I. K., & Sari, N. (2023). Implementation of Soil and Water Conservation in Indonesia and Its Impacts on Biodiversity, Hydrology, Soil Erosion and Microclimate. In *Applied Sciences (Switzerland)* (Vol. 13, Issue 13). <https://doi.org/10.3390/app13137648>
- Dhungana, N., Lee, C.-H., Adhikari, S., Rayamajhi, B. K., Aryal, U. C., & Ghimire, P. (2024). Integrated Approach to Understanding Perceived Importance and Changes in Watershed Ecosystem Services (WESs): Insights from Central Nepal. *Sustainability*, 17(1), 62. <https://doi.org/10.3390/su17010062>

- Dida, J. J. V., Tiburan, C. L., & Saizen, I. (2021). Assessment of forest disturbances and carbon stock in pantabangan-carranglan watershed, philippines using remote sensing. *International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives*, 46(4/W6-2021). <https://doi.org/10.5194/isprs-Archives-XLVI-4-W6-2021-147-2021>
- Dockendorff, C., Fuss, S., Agra, R., Guye, V., Herrera, D., & Kraxner, F. (2022). Committed to restoring tropical forests: an overview of Brazil's and Indonesia's restoration targets and policies. *Environmental Research Letters*, 17(9). <https://doi.org/10.1088/1748-9326/ac8ab2>
- Ekasari, I., Sadono, R., Marsono, D., & Witono, J. R. (2020). Mapping Multi Stakeholder Roles on Fire Management in Conservation Areas of Kuningan Regency. *Jurnal Manajemen Hutan Tropika*, 26(3). <https://doi.org/10.7226/JTFM.26.3.254>
- Eyster, H. N., Gould, R. K., Chan, K. M. A., & Satterfield, T. (2025). Use of theories of human action in recent conservation research. *Conservation Biology*, 39(2). <https://doi.org/10.1111/cobi.14461>
- Fajrina, A. N., Hijri, Y. S., Roziqin, A., & Rezeki, A. (2022). Collaborative Governance of Narsalis larvatus (Wurmb, 1787) Conservation in Barito Kuala Regency, Indonesia. *Ecological Questions*, 34(1), 1–17. <https://doi.org/10.12775/EQ.2023.005>
- Fallahi, M., Nelson, S. A. C., Beyene, S., Caldwell, P. V., & Roise, J. P. (2025). A Comparative Assessment of Water Supply Stress Index (WaSSI) and Integrated Valuation of Ecosystem Services and Tradeoffs (InVEST) Models for Annual Water Yield Estimation: A Case Study in the Croatan National Forest. *Environments*, 12(3), 89. <https://doi.org/10.3390/environments12030089>
- Faroque, S., & South, N. (2022). Law-Enforcement Challenges, Responses and Collaborations Concerning Environmental Crimes and Harms in Bangladesh. *International Journal of Offender Therapy and Comparative Criminology*, 66(4). <https://doi.org/10.1177/0306624X20969938>
- Feng, Q., Duan, B., & Zhang, X. (2024). Relationship between Ecosystem-Services Trade-Offs and Supply–Demand Balance along a Precipitation Gradient: A Case Study in the Central Loess Plateau of China. *Land*, 13(7), 1057. <https://doi.org/10.3390/land13071057>
- Field, L. C., Wright, K., Sullivan-Stack, J., Harris, J. M., Kirkman, S. P., Fielding, P. J., Oosthuizen, A., Dzulisa, S., Laznya, A., Gonçalves, E. J., & Grorud-Colvert, K. (2025). Assessing South Africa's marine protected area quality and progress towards conservation goals: An application of The MPA Guide framework. *Marine Policy*, 173, 106513. <https://doi.org/10.1016/j.marpol.2024.106513>

- Fortes Rodrigues, W., & Da Costa, I. G. (2021). DANOS AMBIENTAIS PROVOCADOS POR INCÊNDIOS NO CERRADO. *Ensaio de Geografia*, 7(14). <https://doi.org/10.22409/eg.v7i14.48500>
- Gai Abraham Garang, Zakaria Muhanuzi, & Muhamad Ssendagi. (2024). *THE VARIOUS TOOLS AND CHALLENGES OF LOGISTICS EFFECTIVENESS IN THE ORGANIZATION IN BOLLORE AFRICA LOGISTICS, SOUTH SUDAN: A CROSS SECTIONAL STUDY*. [sjc]. <https://doi.org/10.51168/sjbusiness.v1i1.31>
- Gargallo, E., & Kalvelage, L. (2021). Integrating social-ecological systems and global production networks: local effects of trophy hunting in Namibian conservancies. *Development Southern Africa*, 38(1). <https://doi.org/10.1080/0376835X.2020.1835608>
- Garske, B., Stubenrauch, J., & Ekardt, F. (2020). Sustainable phosphorus management in European agricultural and environmental law. *Review of European, Comparative and International Environmental Law*, 29(1). <https://doi.org/10.1111/reel.12318>
- Graham, V., Geldmann, J., Adams, V. M., Grech, A., Deinet, S., & Chang, H. C. (2021). Management resourcing and government transparency are key drivers of biodiversity outcomes in Southeast Asian protected areas. *Biological Conservation*, 253. <https://doi.org/10.1016/j.biocon.2020.108875>
- Gualdi, F., & Idemitsu, K. (2021). Navigating Public Values. *DG.O2021: The 22nd Annual International Conference on Digital Government Research*, 398–407. <https://doi.org/10.1145/3463677.3463723>
- Gunawati, D., Sulaksono, N., & Ibrahim, M. H. (2025). A collaborative management model as an effort for the conservation of native plants of Java's mountains in Mount Merbabu National Park. *BIO Web of Conferences*, 154, 01007. <https://doi.org/10.1051/bioconf/202515401007>
- Guo, X., Huang, Z., Bai, Y., Lian, Y., Yang, W., Lu, X., Shi, W., Wu, N., & Turi, M. A. (2023). The cooperative development relationship between Nature Reserves and local communities. *Integrative Conservation*, 2(4). <https://doi.org/10.1002/inc3.33>
- Gustafsson, L., Hannerz, M., Koivula, M., Shorohova, E., Vanha-Majamaa, I., & Weslien, J. (2020). Research on retention forestry in Northern Europe. In *Ecological Processes* (Vol. 9, Issue 1). <https://doi.org/10.1186/s13717-019-0208-2>
- Hamdan, H., & Basrowi, B. (2024). Do community entrepreneurial development shape the sustainability of tourist villages? *Uncertain Supply Chain Management*, 12(1), 373–386. <https://doi.org/10.5267/j.uscm.2023.9.014>
- Hamel, P., Bosch, M., Tardieu, L., Lemonsu, A., de Munck, C., Nootenboom, C., Vigié, V., Lonsdorf, E., Douglass, J. A., & Sharp, R. P. (2024). Calibrating and validating the Integrated Valuation of Ecosystem Services and Tradeoffs (InVEST) urban cooling model: case studies in France and the United States. *Geoscientific Model Development*, 17(12), 4755–4771. <https://doi.org/10.5194/gmd-17-4755-2024>

- Hamel, P., Guerry, A. D., Polasky, S., Han, B., Douglass, J. A., Hamann, M., Janke, B., Kuiper, J. J., Levrel, H., Liu, H., Lonsdorf, E., McDonald, R. I., Nootenboom, C., Ouyang, Z., Remme, R. P., Sharp, R. P., Tardieu, L., Viguié, V., Xu, D., ... Daily, G. C. (2021). Mapping the benefits of nature in cities with the InVEST software. *Npj Urban Sustainability*, 1(1). <https://doi.org/10.1038/s42949-021-00027-9>
- Hamid, A. (2025a). Ekstraksi Belerang Ramah Lingkungan: Nilai Tambah Alam dari Sumber Air Panas Tahura R Soerjo . In Raudhatuzzahra Kesuma (Ed.), *Policy Brief Sinergi Ekonomi Dan Ekologi: Peluang Investasi dan Regulasi di Kawasan Tahura R. Soerjo*. Zenodo. <https://doi.org/10.5281/zenodo.15935990>
- Hamid, A. (2025b). Lindungi Keberagaman Hayati dengan Seed Vault Lokal: Upaya Pelestarian Spesies Endemik . In Raudhatuzzahra Kesuma (Ed.), *Policy Brief Sinergi Ekonomi Dan Ekologi: Peluang Investasi dan Regulasi di Kawasan Tahura R. Soerjo*. Lulu Press. <https://doi.org/10.5281/zenodo.15936023>
- Hamid, A. (2025c). Memanfaatkan Potensi Karbon Offset di Tahura R. Soerjo: Menuju Investasi Hijau Berkelanjutan. In Raudhatuzzahra Kesuma (Ed.), *Policy Brief Sinergi Ekonomi Dan Ekologi: Peluang Investasi dan Regulasi di Kawasan Tahura R. Soerjo* (p. 10). Lulu Press. <https://doi.org/10.5281/zenodo.15935747>
- Hamid, A., & Amir, M. H. (2020). Policy Implementation of Terraced Farming-Based Agrotourism Development Model in Trenggalek, East Java, Indonesia. *Journal of Advanced Agricultural Technologies*. <http://www.joaat.com>; <http://www.joaat.com>; <http://www.joaat.com>; <http://confsys.i-conf.org/online-payment/18129>
- Hamid, A., & Ningrum, L. W. (2025). Policy Brief Mitigasi Bencana Alam Berbasis Ekosistem di Kawasan Tahura. In Raudhatuzzahra Kesuma (Ed.), *Policy Brief Pengelolaan Taman Hutan Raya Berkelanjutan: Integrasi Ekosistem, Regulasi, Teknologi, dan Partisipasi untuk Ketahanan Iklim dan Konservasi Biodiversitas*. Lulu Press. <https://doi.org/https://doi.org/10.5281/zenodo.15480781>
- Hamid, A., Prasetyo, A., Tri Weda, R., HT. Amir, Prayitno, T., & Prabawati, E. (2025). Policy Transformation for Tahura R. Soerjo Conservation Awareness. In *Technium Books*. <https://doi.org/10.47577/book13087>
- Hamid, A., Prayitno, T., & Prabawati, E. (2025). Policy Brief Tahura sebagai Model Pengelolaan Ekosistem Hutan Berkelanjutan dalam Mendukung Adaptasi dan Mitigasi Perubahan Iklim di Indonesia. In *Lulu Press*. <https://doi.org/https://doi.org/10.5281/zenodo.15447492>
- Hamid, A., & Surya, D. (2025a). Policy Brief Agroforestri Berkelanjutan sebagai Solusi Alih Fungsi Lahan di Zona Penyangga Tahura. In Raudhatuzzahra Kesuma (Ed.), *Policy Brief Pengelolaan Taman Hutan Raya Berkelanjutan: Integrasi Ekosistem, Regulasi, Teknologi, dan Partisipasi untuk Ketahanan Iklim dan Konservasi Biodiversitas*. Lulu Press. <https://doi.org/https://doi.org/10.5281/zenodo.15485281>

- Hamid, A., & Surya, D. (2025b). Policy Brief Integrasi Kearifan Lokal dalam Manajemen Taman Hutan Raya untuk Mendukung Keberlanjutan Ekosistem. In Raudhatuzzahra Kesuma (Ed.), *Policy Brief Pengelolaan Taman Hutan Raya Berkelanjutan: Integrasi Ekosistem, Regulasi, Teknologi, dan Partisipasi untuk Ketahanan Iklim dan Konservasi Biodiversitas*. Lulu Press. <https://doi.org/https://doi.org/10.5281/zenodo.15485148>
- Harris, C., & Andris, C. (2025). *Mapping a Movement: Exploring a Proposed Police Training Facility in Atlanta and the Stop Cop City Movement through Online Maps*.
- He, G., Yu, M., Zhao, X., Zhang, L., & Shen, L. (2023). Karst Landscape Governance in the Guilin World Heritage Site, China. *Heritage*, 6(6). <https://doi.org/10.3390/heritage6060237>
- Hosen, N., Nakamura, H., & Hamzah, A. (2020). Adaptation to climate change: Does traditional ecological knowledge hold the key? *Sustainability (Switzerland)*, 12(2). <https://doi.org/10.3390/su12020676>
- Hummel, C. A., Mellink, Y. A. M., Bienfait, L. J., Adamescu, M. C., Cazacu, C., Heurich, M., Medina, F. M., Morkūnė, R., Švajda, J., & Hummel, H. (2021). A practical novel assessment tool for the socio-ecological condition of Protected Areas: The Protection Level Index (PLI). *Journal for Nature Conservation*, 64. <https://doi.org/10.1016/j.jnc.2021.126065>
- Hussain, T., Wang, D., & Li, B. (2024). Stakeholder Perspectives on the Role of Social Media in Urban Green Space, Land Management, and Resilience in Gilgit-Baltistan. *Land*, 13(7), 962. <https://doi.org/10.3390/land13070962>
- Islam, S., Koivula, H., Endresen, D., Kusch, E., Schigel, D., & Addink, W. (2023). Data Standards and Interoperability Challenges for Biodiversity Digital Twin: A novel and transformative approach to biodiversity research and application. *Biodiversity Information Science and Standards*, 7. <https://doi.org/10.3897/biss.7.112373>
- Ismaili, H. A., Brhadda, N., & Ziri, R. (2023). *Community Perception of Forest Ecosystem Services to Enhance Environmental Decision-making in the Ifrane National Park (Morocco)*. <https://doi.org/10.21203/rs.3.rs-3345060/v1>
- Ispiryán, A., Venclovienė, I., Pakeltienė, R., Dautartė, A., Kraujutienė, I., & Rodino, S. (2024). ANALYSIS OF SMART SOLUTIONS AND BEHAVIORAL NUDGES: STRATEGIES FOR INCREASING PUBLIC INVOLVEMENT IN EUROPEAN BIODIVERSITY CONSERVATION. *Management Theory and Studies for Rural Business and Infrastructure Development*, 46(3), 393–408. <https://doi.org/10.15544/mts.2024.37>
- Jacob, K., Paulick-Thiel, C., Teebken, J., Veit, S., & Singer-Brodowski, M. (2021). Change from within: Exploring transformative literacy in public administrations to foster sustainability transitions. *Sustainability (Switzerland)*, 13(9). <https://doi.org/10.3390/su13094698>

- Jiang, L., Yang, T., Wang, X., Yu, J., Liu, J., & Zhang, K. (2023). Research on integrated coastal zone management from past to the future: a bibliometric analysis. In *Frontiers in Marine Science* (Vol. 10). <https://doi.org/10.3389/fmars.2023.1201811>
- Jundiani, Fadli, M., Qurbani, I. D., Kurniaty, R., & Hulwanullah, H. (2024). Urban Green Space Regulation: Challenges to Water Resources Conservation in Indonesia and Australia. *Journal of Human Rights, Culture and Legal System*, 4(1). <https://doi.org/10.53955/jhcls.v4i1.128>
- Kamal, S., Djufri, D., Sarong, M. A., & Rusdi, M. (2024). Implications of Tahura Pocut Meurah Intan Deforestation on Plant Diversity for Bucerotidae Bird Feed in Aceh Province. *Elkawnie*, 10(2), 301. <https://doi.org/10.22373/ekw.v10i2.26691>
- Kansky, R. (2022). Unpacking the challenges of wildlife governance in community-based conservation programs to promote human-wildlife coexistence. *Conservation Science and Practice*, 4(10). <https://doi.org/10.1111/csp2.12791>
- Karani, P., Failler, P., & Gilau, A. M. (2023). Framework for Mainstreaming Climate Change into African Blue Economy Strategies to Enhance Adaptation, Mitigation, and Resilience in Sustainable Development. *American Journal of Climate Change*, 12(03). <https://doi.org/10.4236/ajcc.2023.123018>
- Khairina, M. I., & Rahmania, F. N. (2023). Pengaruh Ideologi Gerakan Konservasi Global di Indonesia dari Abad ke-19 hingga ke-21. *Lembaran Sejarah*, 19(2), 167. <https://doi.org/10.22146/lembaran-sejarah.89091>
- Khattra, S. K., Balaut, A., & Dogra, R. (2024). Advancing Sustainable Ecosystem Development. *Journal of Geography, Environment and Earth Science International*, 28(7), 52–59. <https://doi.org/10.9734/jgeesi/2024/v28i7789>
- Kim, Y. V., Anichkin, E. S., & Anichkin, E. S. (2020). Commonwealth of Independent States: Constitutional, legal and environmental realities. *Ukrainian Journal of Ecology*, 10(5). [https://doi.org/10.15421/2020\\_214](https://doi.org/10.15421/2020_214)
- Kirkman, S. P., Kowalski, P., Mann, B. Q., Branch, G. M., van der Bank, M. G., Sink, K. J., Fielding, P., Mann-Lang, J. B., Pfaff, M. C., Kotsedi, D., Adams, R., Dzulisa, S., & Petersen, S. L. (2023). The road towards effective governance and management of marine protected areas in South Africa: evolving policies, paradigms and processes. In *African Journal of Marine Science* (Vol. 45, Issue 2). <https://doi.org/10.2989/1814232X.2023.2203186>
- Kiss, B., Sekulova, F., Hörschelmann, K., Salk, C. F., Takahashi, W., & Wamsler, C. (2022). Citizen participation in the governance of nature-based solutions. *Environmental Policy and Governance*, 32(3), 247–272. <https://doi.org/10.1002/eet.1987>
- Koeswara, D. A., Widiatmaka, & Suharjito, D. (2024). Land Suitability and Availability Evaluation for Social Forestry in Pesawaran Regency, Lampung Province. *Jurnal Pengelolaan Sumberdaya Alam Dan Lingkungan (Journal of Natural Resources*

and *Environmental Management*, 14(4), 730.  
<https://doi.org/10.29244/jpsl.14.4.730>

- Kuncowati, Wiyono, S. T., & Mudiyanto. (2025). Maritime Society Involvement In Environment Management By The Government. *IOP Conference Series: Earth and Environmental Science*, 1473(1), 012062. <https://doi.org/10.1088/1755-1315/1473/1/012062>
- Künnemann, T., Cannavo, P., Guérin, V., & Guénon, R. (2022). *Soil CO<sub>2</sub>, CH<sub>4</sub> and N<sub>2</sub>O fluxes in urban forests, treed and open lawns in Angers, France*. <https://doi.org/10.21203/rs.3.rs-2300500/v1>
- Lauren, M., Wirawati, S., & Tjung, L. J. (2022). RENCANA PENGELOLAAN TAMAN HUTAN KOTA PENJARINGAN, JAKARTA UTARA. *Jurnal Sains, Teknologi, Urban, Perancangan, Arsitektur (Stupa)*, 3(2). <https://doi.org/10.24912/stupa.v3i2.12853>
- Lavorel, S., Locatelli, B., Colloff, M. J., & Bruley, E. (2020). Co-producing ecosystem services for adapting to climate change. *Philosophical Transactions of the Royal Society B: Biological Sciences*, 375(1794). <https://doi.org/10.1098/rstb.2019.0119>
- Lestari, R., Nurmandi, A., Younus, M., Lawelai, H., & Suardi, W. (2025). Optimizing Social Media Platforms to Foster Active Public Engagement in Tackling Climate Change and Environmental Conservation. *Society*, 13(1), 18–34. <https://doi.org/10.33019/society.v13i1.742>
- Lestari, S. D., Leon, F. M., Riyadi, S., Qodariah, Q., & Putra, A. H. P. K. (2024). Comparison and Implementation of Environmental Law Policies in Handling Climate Change in ASEAN Countries: A Comparative Study of Indonesia, Malaysia, and Thailand. *International Journal of Energy Economics and Policy*, 14(2), 687–700. <https://doi.org/10.32479/ijeep.14998>
- Li, J., Li, K., Wang, Y., & Jiao, R. (2024). Comparative Study on the Perception of Cultural Ecosystem Services in Taibai Mountain National Forest Park from Different Stakeholder Perspectives. *Land*, 13(12), 2207. <https://doi.org/10.3390/land13122207>
- Li, Y., Fan, Y., & Nie, L. (2025). Making governance agile: Exploring the role of artificial intelligence in China's local governance. *Public Policy and Administration*, 40(2), 276–301. <https://doi.org/10.1177/09520767231188229>
- Lin, Y., Zhang, X., Zhu, H., & Li, R. (2024). Spatiotemporal Evolution and Mechanisms of Habitat Quality in Nature Reserve Land: A Case Study of 18 Nature Reserves in Hubei Province. *Land*, 13(3). <https://doi.org/10.3390/land13030363>
- Luekveerawattana, R. (2024). Key factors facilitating homestay success: a focus on cultural and natural values. *Cogent Social Sciences*, 10(1). <https://doi.org/10.1080/23311886.2024.2341479>

- Mahajan, S. L., Obiene, S., Ojwang, L., Olwero, N., Valdivia, A., Wosu, A., Adrid, E., Andradi-Brown, D. A., Andriamalala, G., Ban, N. C., Bennett, N. J., Blythe, J., Cheng, S. H., Darling, E., De Nardo, M., Drury O'Neill, E., Epstein, G., Fidler, R. Y., Fisher, K., ... Ahmadi, G. (2024). Introducing Elinor for monitoring the governance and management of area-based conservation. *Conservation Biology*, 38(2). <https://doi.org/10.1111/cobi.14213>
- Mandić, A. (2023). Protected area management effectiveness and COVID-19: The case of Plitvice Lakes National Park, Croatia. *Journal of Outdoor Recreation and Tourism*, 41. <https://doi.org/10.1016/j.jort.2021.100397>
- Mansuy, N., Hwang, H., Gupta, R., Mooney, C., Kishchuk, B., & Higgs, E. (2022). Forest Landscape Restoration Legislation and Policy: A Canadian Perspective. *Land*, 11(10). <https://doi.org/10.3390/land11101747>
- Martín Sánchez, D., & Gómez Lobo, N. (2023). Urban Forest Tweeting: Social Media as More-Than-Human Communication in Tokyo's Rinshinomori Park. *Land*, 12(4). <https://doi.org/10.3390/land12040727>
- Mascarello, M., Amalfi, M., Asselman, P., Smets, E., Hardy, O. J., Beeckman, H., & Janssens, S. B. (2021). Genome skimming reveals novel plastid markers for the molecular identification of illegally logged African timber species. *PLoS ONE*, 16(6 June 2021). <https://doi.org/10.1371/journal.pone.0251655>
- Mbidzo, M., Newing, H., & Thorn, J. P. R. (2021). Can nationally prescribed institutional arrangements enable community-based conservation? An analysis of conservancies and community forests in the zambezi region of namibia. *Sustainability (Switzerland)*, 13(19). <https://doi.org/10.3390/su131910663>
- Meyer, M., Klingelhoefter, E., Naidoo, R., Wingate, V., & Börner, J. (2021). Tourism opportunities drive woodland and wildlife conservation outcomes of community-based conservation in Namibia's Zambezi region. *Ecological Economics*, 180. <https://doi.org/10.1016/j.ecolecon.2020.106863>
- Mingfei, M., Talha, A., & Noor, S. (2024). *Charting Sustainable Marine Environmental Conservation in Pakistan Legal & Regulatory Shortcomings and Aligning's with Goals of SDG 14*. <https://doi.org/10.20944/preprints202412.1121.v1>
- Mirea, M., Manolache, S., Pioarca-Ciocanea, C., Nita, A., Miu, I., Popescu, V., Brodie, B., Dragomir, M., Militaru, I., Chiriac, S., & Rozyłowicz, L. (2021). Conservation of saproxylic beetles in the Carpathians. *Research Ideas and Outcomes*, 7. <https://doi.org/10.3897/rio.7.e63874>
- Mizuuchi, Y., & Son, Y. (2024). What on-site landscape experiences attract potential visitors to a site? A Japan–Korea cross-cultural comparison. *Journal of Forest Research*, 29(2). <https://doi.org/10.1080/13416979.2023.2257456>
- Mogomotsi, G. E. J., Mogomotsi, P. K., & Cox, C. (2021). The evolution of regional wildlife conservation, environmental protection and anti-poaching law in the

- Southern African development community. *Commonwealth Law Bulletin*, 47(4).  
<https://doi.org/10.1080/03050718.2020.1835504>
- Mohamad Nasir. (2024). Promoting Regional Strategic Area of Environmental for the Protection of Essential Ecosystem Areas in East Kalimantan. *Mulawarman Law Review*, 9(2), 36–50. <https://doi.org/10.30872/mulrev.v9i2.1602>
- Morse, W. C. (2023). Protected area tourism and management as a social-ecological complex adaptive system. *Frontiers in Sustainable Tourism*, 2. <https://doi.org/10.3389/frsut.2023.1187402>
- Mubarak, A., Maani, K. Dt., & Frinaldi, A. (2020). *Urban Forest Management Policy Model (Case Study at Great Forest Park Dr. Muhammad Hatta, Padang City)*. <https://doi.org/10.2991/aebmr.k.200305.182>
- Murniati, M., & Minarningsih, M. (2022). Komposisi, Keragaman dan Profil Tanaman Agroforestri di Taman Hutan Raya Wan Abdul Rachman (Composition, Diversity, and Profile of Agroforestry Plants in Wan Abdul Rachman Grand Forest Park). *Jurnal Penelitian Hutan Tanaman*, 19(2). <https://doi.org/10.20886/jpht.2022.19.2.91-110>
- Nadhira, S., & Basuni, S. (2021). Implementation of the concept of conservation area buffer zone in Indonesia. *Jurnal Manajemen Hutan Tropika*, 27(1). <https://doi.org/10.7226/JTFM.27.1.32>
- Natsir, M., & Iqbal, M. (2024). Reviving Adat Law: The Middle Way between Tradition and Modernity in Ecology. *Media Syari'ah : Wahana Kajian Hukum Islam Dan Pranata Sosial*, 26(2), 232. <https://doi.org/10.22373/jms.v26i2.28869>
- Nchanji, Y. K., Ramcilovic-Suominen, S., & Kotilainen, J. (2021). Power imbalances, social inequalities and gender roles as barriers to true participation in national park management: The case of Korup National Park, Cameroon. *Forest Policy and Economics*, 130. <https://doi.org/10.1016/j.forpol.2021.102527>
- Nie, Q., Man, W., Li, Z., & Wu, X. (2025). From Policy to Practice: Assessing Carbon Storage in Fujian Province Using Patch-Generating Land Use Simulation and Integrated Valuation of Ecosystem Services and Tradeoffs Models. *Land*, 14(1), 179. <https://doi.org/10.3390/land14010179>
- Nitoslawski, S. A., Wong-Stevens, K., Steenberg, J. W. N., Witherspoon, K., Nesbitt, L., & Konijnendijk van den Bosch, C. C. (2021). The Digital Forest: Mapping a Decade of Knowledge on Technological Applications for Forest Ecosystems. In *Earth's Future* (Vol. 9, Issue 8). <https://doi.org/10.1029/2021EF002123>
- Nower suvra, A., & Ontar, M. H. (2024). Comparative Legal Responses to Illicit Wildlife Trade in Bangladesh and India: Indigenous vs. Extraneous Approaches. *Administrative and Environmental Law Review*, 5(2), 107–134. <https://doi.org/10.25041/aclr.v5i2.3482>

- Nugraha, A., Zen, F., Madduppa, H., & Lihtorng Chen, R. (2024). Revisiting Indonesia's governance and conservation of cetaceans. In *iScience* (Vol. 27, Issue 1). <https://doi.org/10.1016/j.isci.2023.108585>
- Nugraha, R. T., Komara, W. Y., Krisna, P. A. N., Puspita, O. R., Muslich, M., Mardhiah, U., & Marthy, W. (2024). Evaluating the effectiveness of protected area management in Indonesia. *Oryx*, 58(4), 474–484. <https://doi.org/10.1017/S003060532300145X>
- Nuque, C. D., Aying, L. A., Aguilar, J. C. M. B., & Apdohan, J. R. D. (2025). Assessment of Andanan River Watershed Forest Reserve (ARWFR) Using Management Effectiveness Tracking Tool (METT) In Bayugan, Agusan Del Sur, Philippines. *IOP Conference Series: Earth and Environmental Science*, 1489(1), 012035. <https://doi.org/10.1088/1755-1315/1489/1/012035>
- OECD. (2021). Tinjauan Kebijakan Pembiayaan dan Investasi Energi Bersih Indonesia. In *Tinjauan Kebijakan Pembiayaan dan Investasi Energi Bersih Indonesia*. <https://doi.org/10.1787/97320cf7-id>
- Olexa, M. T., & Brock, C. (2022). Handbook of Florida Agricultural Laws: Environmental and Conservation Regulations. *EDIS*, 2022(3). <https://doi.org/10.32473/edis-fe118-2022>
- Osei, M. K. (2025). Exploring System Context Contributing to Emerging REDD+ Collaborative Governance Regime in Ghana: Stakeholders Perceptions at the National Level. *Environmental Management*, 75(3), 505–523. <https://doi.org/10.1007/s00267-024-02085-y>
- Pascal, N., Brathwaite, A., Bladon, A., Claudet, J., & Clua, E. (2021). Impact investment in marine conservation. *Ecosystem Services*, 48. <https://doi.org/10.1016/j.ecoser.2021.101248>
- Pedro, A. A., Dadrass Javan, F., Georgievskia, S., Barreto, E. H. P., Ku, O., de Oliveira, F., Oliveira, P. do P., & Gevaert, C. (2024). De Olho na Mata: monitoring Atlantic Forests with drones and few-shot learning. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, XLVIII-3–2024, 387–392. <https://doi.org/10.5194/isprs-archives-XLVIII-3-2024-387-2024>
- Phillips, R. D., Reiter, N., & Peakall, R. (2020). Orchid conservation: From theory to practice. In *Annals of Botany* (Vol. 126, Issue 3). <https://doi.org/10.1093/aob/mcaa093>
- Pielech, R., Wysocki, A., Foremnik, K., Malicki, M., Surmacz, B., Szwagrzyk, J., & Maciejewski, Z. (2025). Restoration of natural herbaceous vegetation and spatial variability of forest structure by gradual removal of Scots pine from former plantations. *Forest Ecosystems*, 12, 100285. <https://doi.org/10.1016/j.fecs.2024.100285>

- Pontón-Cevallos, J., Ramírez-Valarezo, N., Pozo-Cajas, M., Rodríguez-Jácome, G., Navarrete-Forero, G., Moity, N., Villa-Cox, G., Ramírez-González, J., Barragán-Paladines, M. J., Bermúdez-Monsalve, J. R., & Goethals, P. L. M. (2022). Fishers' Local Ecological Knowledge to Support Mangrove Research in the Galapagos. *Frontiers in Marine Science*, 9. <https://doi.org/10.3389/fmars.2022.911109>
- Pratama, A. R., Subchan, W., Puji, R. P. N., & Ramadani, R. D. (2020). Empowered Communities: Increasing the Role of Communities in Management and Conservation in Meru Betiri National Park. *IOP Conference Series: Earth and Environmental Science*, 485(1). <https://doi.org/10.1088/1755-1315/485/1/012141>
- Pricope, N. G., Halls, J. N., Mapes, K. L., Baxley, J. B., & Wu, J. J. (2020). Quantitative comparison of uas-borne lidar systems for high-resolution forested wetland mapping. *Sensors (Switzerland)*, 20(16). <https://doi.org/10.3390/s20164453>
- Rafi, M., Rahmat, A. F., Nasution, H. F., Pane, R. P., & Susanto, A. (2024). Stakeholder Perceptions as Strategic Communication Strategy in the Management of Forest Park Conservation in Riau. *Komunikator*, 16(1), 118–127. <https://doi.org/10.18196/jkm.21949>
- Rahmat, N., Pratikto, I., & Suryono, C. A. (2022). Simpanan Karbon Pada Tegakan Vegetasi Mangrove di Desa Pasar Banggi Rembang. *Journal of Marine Research*, 11(3). <https://doi.org/10.14710/jmr.v11i3.35172>
- Rayhan, N., Schneider, P., Islam, M. S., Rashid, A., Mozumder, M. M. H., Hossain, M. M., Begum, A., & Shamsuzzaman, M. M. (2021). Article analyses of protection and conservation according to the fish act 1950 in bangladesh's kaptai lake fisheries management. *Water (Switzerland)*, 13(20). <https://doi.org/10.3390/w13202835>
- Robinson, L. W., Eba, B., Flintan, F., Frija, A., Nganga, I. N., Ontiri, E. M., Sghaier, M., Abdu, N. H., & Moiko, S. S. (2021). The Challenges of Community-Based Natural Resource Management in Pastoral Rangelands. *Society and Natural Resources*, 34(9). <https://doi.org/10.1080/08941920.2021.1946629>
- Romero-Vidal, P., Carrete, M., Hiraldo, F., Blanco, G., & Tella, J. L. (2022). Confounding Rules Can Hinder Conservation: Disparities in Law Regulation on Domestic and International Parrot Trade within and among Neotropical Countries. *Animals*, 12(10). <https://doi.org/10.3390/ani12101244>
- Roudier, P., Burge, O. R., Richardson, S. J., McCarthy, J. K., Grealish, G. J., & Ausseil, A. G. (2020). National scale 3d mapping of soil ph using a data augmentation approach. *Remote Sensing*, 12(18). <https://doi.org/10.3390/rs12182872>
- Safitri, M. A. (2021). The Prevention of Peatland Fires in Indonesia: 'Law in Action' to Implement the ASEAN Haze Treaty. *IKAT: The Indonesian Journal of Southeast Asian Studies*, 5(1). <https://doi.org/10.22146/ikat.v5i1.65027>

- Sahri, A., Mustika, P. L. K., Dewanto, H. Y., & Murk, A. J. (2020). A critical review of marine mammal governance and protection in Indonesia. *Marine Policy*, 117. <https://doi.org/10.1016/j.marpol.2020.103893>
- Santosa, E. B. (2022). Interactive governance framework and its potential for governing protected area landscape. *IOP Conference Series: Earth and Environmental Science*, 976(1). <https://doi.org/10.1088/1755-1315/976/1/012017>
- SARIYILDIZ, T., & DUMAN, A. (2020). Assesment of Ips typographus attacks in relation to site and stand characteristics in managed and unmanaged oriental spruce (*Picea orientalis* (L.) Link) stands. *Artvin Çoruh Üniversitesi Orman Fakültesi Dergisi*, 21(2). <https://doi.org/10.17474/artvinofd.718302>
- Scheffran, J. (2023). Limits to the Anthropocene: geopolitical conflict or cooperative governance? In *Frontiers in Political Science* (Vol. 5). <https://doi.org/10.3389/fpos.2023.1190610>
- Schneider, R. (2023). Biodiversity Conservation in Canada: From Theory to Practice. In *Biodiversity Conservation in Canada: From Theory to Practice*. <https://doi.org/10.29173/oer36>
- Sembiring, L. B., Samsuri, Slamet, B., Latifah, S., & Zahrah, M. (2025). Analysis of forest area management development strategy at UPT Bukit Barisan Grand Forest Park, Indonesia. *IOP Conference Series: Earth and Environmental Science*, 1445(1), 012018. <https://doi.org/10.1088/1755-1315/1445/1/012018>
- Setiawan, E., Sukesu, K., Hidayat, K., & Yuliati, Y. (2021). Peran Masyarakat Sekitar Desa Penyangga Dalam Konservasi Taman Nasional Alas Purwo Berbasis Kearifan Lokal. *DIMENSIA: Jurnal Kajian Sosiologi*, 10(1). <https://doi.org/10.21831/dimensia.v10i1.38862>
- Setiawan, E., Sukesu, K., Hidayat, K., & Yuliati, Y. (2023). Ecological politics towards the protection of Alas Purwo National Park based on local wisdom. *Malaysian Journal of Society and Space*, 19(4). <https://doi.org/10.17576/geo-2023-1904-09>
- Sharma, R. (2023). Civil society organizations' institutional climate capacity for community-based conservation projects: Characteristics, factors, and issues. *Current Research in Environmental Sustainability*, 5. <https://doi.org/10.1016/j.crsust.2023.100218>
- Shih, Y. C., Chen, W. C., Chen, T. A. P., & Chang, C. W. (2023). The development of ocean governance for marine environment protection: Current legal system in Taiwan. *Frontiers in Marine Science*, 10. <https://doi.org/10.3389/fmars.2023.1106813>
- Sierra Ferrero, S., Peiró Penalba, X., Calero Valverde, Á., Vicente Rabanaque, T., & Pérez Alonso, Y. (2024). Discursos locales en torno a la gestión conservacionista: análisis comparado entre el Parque Natural de la Serra Calderona y el Parque

- Natural del Montgó (Comunitat Valenciana). *Revista de Antropología Social*, 33(2), 181–197. <https://doi.org/10.5209/raso.98028>
- Silander, C., Reisel, L., Drange, I., & Pietilä, M. (2024). National Policies Supporting Gender Equality in Academic Careers: Are the “Global Leaders” Doing What It Takes? *NORA - Nordic Journal of Feminist and Gender Research*, 32(4). <https://doi.org/10.1080/08038740.2024.2305914>
- Sinaga, O., Hi, A. R., & Pawirosumarto, S. (2025). Environmental Policy Implementation and Communication in the Association of Southeast Asian Nations Manufacturing: A Comparative Case Study of Three Key Manufacturing Firms in Indonesia, Malaysia, and Thailand (2020–2023). *Sustainability*, 17(8), 3486. <https://doi.org/10.3390/su17083486>
- Slabbert, L., & Du Preez, E. A. (2023). Advancing visitor research uptake in policy and practice: a structural equation model. *Tourism Recreation Research*, 48(5), 766–785. <https://doi.org/10.1080/02508281.2021.1948717>
- Sofyan, J., Sudyana, I. N., Berkat, B., Santoso, M., Adji, F. F., Alpian, A., & Lutt, B. S. (2024). Enhancing urban ecosystem services: A stakeholder-centric analysis of green supply chain management and urban forest management quality in Palangka Raya. *Uncertain Supply Chain Management*, 12(4), 2839–2854. <https://doi.org/10.5267/j.uscm.2024.4.018>
- Soraya, J., Hamdani, F., & Fauzia, A. (2025). Should trees have legal standing?: Strengthening the relationship between law and ecology. *IOP Conference Series: Earth and Environmental Science*, 1489(1), 012061. <https://doi.org/10.1088/1755-1315/1489/1/012061>
- Srisathan, W. A., Malai, K., Narathawaranan, N., Coochampoo, K., & Naruetharadhol, P. (2024). The impact of citizen science on environmental attitudes, environmental knowledge, environmental awareness to pro–environmental citizenship behaviour. *International Journal of Sustainable Engineering*, 17(1), 360–378. <https://doi.org/10.1080/19397038.2024.2354269>
- Suciarto, S., & Ferijani, A. (2020). Implementasi Green Business dalam Ekoturisme di Jawa Tengah (Studi pada Tiga Obyek Wisata). *JEMAP*, 3(1). <https://doi.org/10.24167/jemap.v3i1.2604>
- Sulistiyadi, Y., Eddyono, F., & Entas, D. (2020). The Importance of Sustainable Tourism Governance at the Natural Area Pantai Carita. *South Asian Journal of Social Studies and Economics*. <https://doi.org/10.9734/sajsse/2019/v5i430151>
- Sunarwibowo, A., Megantara, E. N., Agustin, H., & Sutriadi, R. (2025). The Water Paradox of Bandung: Rich in Rain, Poor in Policy. *Water*, 17(4), 600. <https://doi.org/10.3390/w17040600>

- Sundram, P. (2025). Network governance in ASEAN: fostering regional cooperation and integration. *Frontiers in Political Science*, 7. <https://doi.org/10.3389/fpos.2025.1434595>
- Suswadi, Irawan, N. C., & Esthi, R. B. (2024). Fostering Community Participation: The Role of Forestry Extension Officers in Maximizing Social Capital for National Park Conservation. *Jurnal Sylva Lestari*, 12(1). <https://doi.org/10.23960/jsl.v12i1.752>
- Tagliari, M. M., Levis, C., Flores, B. M., Blanco, G. D., Freitas, C. T., Bogoni, J. A., Vieilledent, G., & Peroni, N. (2021). Collaborative management as a way to enhance Araucaria Forest resilience. In *Perspectives in Ecology and Conservation* (Vol. 19, Issue 2). <https://doi.org/10.1016/j.pecon.2021.03.002>
- Tait, M., Gaughen, K., Tsang, A., Walton, M., Marcoux, S., Kekoa, L., Kunz, M., & Vaughan, M. (2024). Holomua Marine Initiative: community-generated socio-cultural principles and indicators for marine conservation and management in Hawai'i. *Ecology and Society*, 29(1), art4. <https://doi.org/10.5751/ES-13640-290104>
- Thapa, K., & Lindner, A. (2023). Beyond Protected Areas: Assessing Management Effectiveness of a Ramsar Site in Nepal. *Diversity*, 15(5). <https://doi.org/10.3390/d15050593>
- Tiarantika et al., R. (2024). Exploring the Sustainable Status of Community-Based Ecotourism in East Java, Indonesia: A Comprehensive Assessment. *Egyptian Journal of Aquatic Biology and Fisheries*, 28(3), 585–607. <https://doi.org/10.21608/ejabf.2024.358887>
- Tiffany, B., Chaudhry, T., Hofstetter, R. W., & Aslan, C. (2022). The Impact of Administrative Partitioning on the Regional Effectiveness of Forest Pest Management in Protected Area-Centered Ecosystems. *Forests*, 13(3). <https://doi.org/10.3390/f13030395>
- Tsai, H. W., & Lee, Y. C. (2023). Effects of land use change and crop rotation practices on farmland ecosystem service valuation. *Ecological Indicators*, 155. <https://doi.org/10.1016/j.ecolind.2023.110998>
- Turchyn, A. (2024). Challenges and prospects of implementing the FLEGT system and EU Timber Regulation into Ukrainian legislation and practice. *Law. Human. Environment*, 15(3), 103–120. <https://doi.org/10.31548/law/3.2024.103>
- Ullah, I., & Kim, D. Y. (2020). A Model of Collaborative Governance for Community-based Trophy-Hunting Programs in Developing Countries. In *Perspectives in Ecology and Conservation* (Vol. 18, Issue 3). <https://doi.org/10.1016/j.pecon.2020.06.004>
- Urcuqui-Bustamante, A. M., Selfa, T. L., Hirsch, P., & Ashcraft, C. M. (2021). Uncovering Stakeholder Participation in Payment for Hydrological Services (PHS)

- Program Decision Making in Mexico and Colombia. *Sustainability*, 13(15), 8562. <https://doi.org/10.3390/su13158562>
- Valencia-Trejo, G. M., Lara-Bueno, A., Cetina-Alcalá, V. M., López-López, M. Á., & Ramírez-Herrera, C. (2023). *Participatory diagnosis for the management of degraded forest areas in the Sierra de Guadalupe State Park*. <https://doi.org/10.21203/rs.3.rs-3482700/v1>
- Vetrita, Y., Albar, I., Santoso, I., Prasasti, I., Kartika, T., Usman, A. B., Tosiani, A., Haryanto, D., Endrawati, Famurianty, E., Ulfa, K., & Purwanto, J. (2025). Monthly mapping of Indonesia's burned areas: implementation, history, techniques, and future directions. *International Journal of Remote Sensing*, 46(2), 636–660. <https://doi.org/10.1080/01431161.2024.2421942>
- Villaverde Canosa, I., Ford, J., Paavola, J., & Burnasheva, D. (2024). Community Risk and Resilience to Wildfires: Rethinking the Complex Human–Climate–Fire Relationship in High-Latitude Regions. *Sustainability (Switzerland)*, 16(3). <https://doi.org/10.3390/su16030957>
- Villodre, M., Arnaiz-Schmitz, C., & Schmitz, M. F. (2023). Landscape conservation in the natural-rural interface. A social-ecological approach in Natural Parks of Andalusia (Spain). *Landscape Ecology*, 38(12). <https://doi.org/10.1007/s10980-023-01699-7>
- Voigt, M., Supriatna, J., Deere, N. J., Kastanya, A., Mitchell, S. L., Rosa, I. M. D., Santika, T., Siregar, R., Tasirin, J. S., Widyanto, A., Winarni, N. L., Zakaria, Z., Mumbunan, S., Davies, Z. G., & Struebig, M. J. (2021). Emerging threats from deforestation and forest fragmentation in the Wallacea centre of endemism. *Environmental Research Letters*, 16(9). <https://doi.org/10.1088/1748-9326/ac15cd>
- Vurunić, S., Šmid Hribar, M., & Rac, I. (2024). Priročnik za identifikacijo, ocenjevanje in kartiranje ekosistemskih storitev. In *Priročnik za identifikacijo, ocenjevanje in kartiranje ekosistemskih storitev*. <https://doi.org/10.3986/9789610507987>
- Wahyuni, I. R., Alfian, A., Mutmainnah, M., Erif, L. O. M., & Djafar, F. N. I. (2022). Redefining Role of Stakeholders in Restoring Hydrological Function and Conservation of Biodiversity of Nipa-Nipa Grand Forest Park, Southeast Sulawesi. *IOP Conference Series: Earth and Environmental Science*, 1065(1). <https://doi.org/10.1088/1755-1315/1065/1/012049>
- Wang, Z., Fu, H., Jian, Y., Qureshi, S., Jie, H., & Wang, L. (2022). On the comparative use of social media data and survey data in prioritizing ecosystem services for cost-effective governance. *Ecosystem Services*, 56. <https://doi.org/10.1016/j.ecoser.2022.101446>
- Wati, E. (2025). Indonesia's Role in Protecting High Seas Biodiversity: Challenges and Opportunities in Light of the Biodiversity Beyond National Jurisdiction Treaty. *Jurnal Hukum IUS QUIA IUSTUM*, 32(1), 239–262. <https://doi.org/10.20885/iustum.vol32.iss1.art10>

- Wiwin, I. W. (2021). Implementasi Tri Hita Karana dalam Pengembangan Ekowisata Menuju Pariwisata Berkelanjutan di Bukit Cemeng Kabupaten Bangli. *Jurnal Kajian Bali (Journal of Bali Studies)*, 11(2). <https://doi.org/10.24843/jkb.2021.v11.i02.p06>
- Wu, X., Liu, G., & Bao, Q. (2023). Pathway and driving forces to complete forest transition in inner Mongolia of China. *Environmental Development*, 45, 100784. <https://doi.org/10.1016/j.envdev.2022.100784>
- Wu, X., Zhang, L., Gao, L., Li, Y., & Liu, X. (2023). Change and Tradeoff/Synergy Analysis of Watershed Ecosystem Services: A Case Study of Qinghai Lake Basin. *Sustainability (Switzerland)*, 15(15). <https://doi.org/10.3390/su151511711>
- Wulandari, C., Iswandaru, D., & Novriyanti, N. (2023). Agroforestry as Rehabilitation Strategy System in Orang Kayo Hitam Peat Swamp Park Forest, Jambi - Indonesia. *IOP Conference Series: Earth and Environmental Science*, 1145(1). <https://doi.org/10.1088/1755-1315/1145/1/012006>
- Wulandari, C., Novriyanti, N., & Iswandaru, D. (2021). Integrating ecological, social and policy aspects to develop peatland restoration strategies in orang kayo hitam forest park, jambi, indonesia. *Biodiversitas*, 22(10). <https://doi.org/10.13057/biodiv/d221005>
- Yang, Y., Zhang, S., Hua, Y., & Wang, H. (2025). Mapping the digital transformation of AEC industry: Content analysis of digital public policy in China. *Developments in the Built Environment*, 21, 100621. <https://doi.org/10.1016/j.dibe.2025.100621>
- Yelwa, S. A., Bilalu, K., Yahuza, A., & Garba, N. (2021). Environmental Mapping of Potential Habitats for Anthropod Vectors of Trypanosomiasis in Northern Nigeria. *Journal of Geoscience and Environment Protection*, 09(09). <https://doi.org/10.4236/gep.2021.99003>
- Yusof, Y., Ibrahim, Y., Aina Amirah, N., & Raziq Kamal Syed Nasir, S. (2025). Enhancing Environmental Sustainability in Malaysian Island Tourism. *International Review for Spatial Planning and Sustainable Development*, 13(2), 4. [https://doi.org/10.14246/irpsd.13.2\\_41](https://doi.org/10.14246/irpsd.13.2_41)
- Zhang, Y., Zhang, B., Ma, B., Yao, R., & Wang, L. (2022). Evaluation of the water conservation capacity of the Weihe River Basin based on the Integrated Valuation of Ecosystem Services and Tradeoffs model. *Ecohydrology*, 15(8). <https://doi.org/10.1002/eco.2465>
- Zinzani, A. (2023). The contested environmental futures of the Dolomites: A political ecology of mountains. *Geographica Helvetica*, 78(2). <https://doi.org/10.5194/gh-78-295-2023>