

Núm	Base de datos	Artículo	Fuente	Adscripción del/de la primer(a) autor(a)
1	Scopus	Vargas-del-Río, D; Brenner, L. (2023) Mangroves in transition. Management of community spaces affected by conservation and tourism in Mexico, <i>Ocean and Coastal Management</i> , 232, 106439. DOI: 10.1016/j.ocecoaman.2022.106439	Ir al artículo	
		1 Cita: Prihadi, D.J.; Zhang, G.; Lahbar, G.M.; et al. (2024) Integration of Community-Based Tourism (CBT) Index and Biophysical Assessment for Sustainable Ecotourism Mangrove: A Case Study of Karangsong, Indonesia, <i>Sustainability (Switzerland)</i> 16(7),2806. DOI: 10.3390/su16072806	Ir al artículo	Universitas Padjadjaran, Bandung, Indonesia
		2 Cita: Akram, H.; Hussain, S.; Mazumdar, et al., (2023) Mangrove Health: A Review of Functions, Threats, and Challenges Associated with Mangrove Management Practices. <i>Forests</i> , 14(9), 1698. DOI: 10.3390/f14091698	Ir al artículo	Institute of Biological Sciences, Kuala Lumpur, Malasia
		3 Cita: Vargas-del-Río, D; Brenner, L. (2023) Policies and socioenvironmental dynamics for ecosystem management, <i>MethodsX</i> , 10, 102205. DOI: 10.1016/j.mex.2023.102205	Ir al artículo	Instituto Tecnológico y de Estudios Superiores de Occidente, Tlaquepaque, México
2	Scopus	Brenner, L.; Hubert, J. (2022) Reviewing the participatory management of UNESCO Biosphere Reserves: What do we miss by ignoring local academic knowledge in Mexico? <i>Ambio</i> , 51(7), pp.1726-1738. DOI: 10.1007/s13280-021-01672-1	Ir al artículo	
		1 Cita: Majewski, L., (2024) Economic impact analysis of nature tourism in protected areas: Towards an adaptation to international standards in German protected areas, <i>Journal of Outdoor Recreation and Tourism</i> 45,100742. DOI: 10.1016/j.jort.2024.100742	Ir al artículo	Julius-Maximilians-Universität Würzburg, Würzburg, Alemania
		2 Cita: Peira, G.; Pasino, G.; Bonadonna, P; et al. (2023) A UNESCO Site as a Tool to Promote Local Attractiveness: Investigating Stakeholders' Opinions, <i>Land</i> , 12(1), 11. DOI: 10.3390/land12010011	Ir al artículo	Università degli Studi di Torino, Turin, Italia
3	Scopus	Sosa, M.C.; Brenner, L. (2021) Factors of community participation that explain the benefits of ecotourism, <i>PASOS Revista de Turismo y Patrimonio Cultural</i> , 19(3), pp. 453-476. DOI: 10.25145/j.pasos.2021.19.030	Ir al artículo	
		1 Cita: Dündar, Y.; Karacaer, S.S. (2023) Complex relationships between sustainable tourism development and its antecedents: A test of serial mediation model, <i>Natural Resources Forum</i> , pp.1-20. DOI: 10.1111/1477-8947.12374	Ir al artículo	Aksaray Üniversitesi, Aksaray, Turquía
		2 Cita: Samdin, Z; Abdullah, S. I. N. W; Subramaniam, T. (2022) Assessing the Community Participation in Ecotourism at Ulu Muda Forest Reserve, Malaysia, en Samdin, Z., Kamaruddin, N., Razali, S.M. (eds) <i>Tropical Forest Ecosystem Services In Improving Livelihoods For Local Communities</i> (pp.155-178). Springer, Singapore. ISBN: 978-981193342-4, 978-981193341-7. DOI: 10.1007/978-981-19-3342-4_9	Ir al capítulo del libro	Universiti Putra Malaysia, Serdang, Malasia
4	Scopus	Arroyo, M., Arielle, L., Brenner, L., et al. (2020) Indicators to measure pressure, state, impact and responses of surf breaks: The case of Bahía de Todos Santos World Surfing Reserve. <i>Ocean and Coastal Management</i> , 194, 105252. DOI: 10.1016/j.ocecoaman.2020.105252	Ir al artículo	
		1 Cita: Matoso, T.B., Moura, G.G.M., Serafini T.Z. (2024) A wave knowledge description of a surf break in Southern Brazil, <i>Marine Policy</i> , 159,105928. DOI: 10.1016/j.marpol.2023.105928	Ir al artículo	Universidade Federal do Parana, Curitiba, Brasil
		2 Cita: Zhang, Y. Huang, G. (2023) Identifying network structure characteristics and key factors for the co-evolution between high-quality industrial development and ecological environment, <i>Environment, Development and Sustainability</i> , 25(7), 6591-6625. DOI: 10.1007/s10668-022-02318-2	Ir al artículo	Xi'an University of Architecture and Technology, Xi'an, China
		3 Cita: Orchard, S., Reiblich, J., dos Santos, M.D. (2023) A global review of legal protection mechanisms for the management of surf breaks, <i>Ocean and Coastal Management</i> , 238, 106573, DOI: 10.1016/j.ocecoaman.2023.106573	Ir al artículo	University of Canterbury, Christchurch, Nueva Zelanda

4	Cita: Manero, A., Mach, L. (2023) Valuing surfing ecosystems: an environmental economics and natural resources management perspective, <i>Tourism Geographies</i> , 25(6), pp.1602-1629. DOI: 10.1080/14616688.2023.2261909	Ir al artículo	The Australian National University, Canberra, Australia
5	Cita: Dalei, N.N. (2022) Renewable energy policy responses to observed impact of climate change: Evidence from DPSIR framework, en Dalei, N.N., Gupta, A. (eds) <i>Economics and Policy of Energy and Environmental Sustainability</i> . (pp. 13-31). Springer, Singapore. ISBN: 978-981195061-2, 978-981195060-5 DOI: 10.1007/978-981-19-5061-2_2	Ir al capítulo del libro	Central University of Himachal Pradesh, Dharamshala, India
6	Cita: Bender, M. Bustamante, R. Leonard, K. (2022) Living in relationship with the Ocean to transform governance in the un Ocean Decade, <i>PLoS Biology</i> , 20(10), e3001828. DOI: 10.1371/journal.pbio.3001828	Ir al artículo	Earth Law Center, Durango, Estados Unidos
7	Cita: Boqué Ciurana, A., Ménendez, M., Suárez, B., et.al. (2022) Exploring the Climatic Potential of Somo's Surf Spot for Tourist Destination Management, <i>Sustainability</i> , 14(14), 8496. DOI: 10.3390/su14148496	Ir a artículo	Universitat Rovira i Virgili, Tarragona, España
8	Cita: Touron-Gardic, G., (2022) A bright future for wave reserves?, <i>Trends in Ecology and Evolution</i> , 37(5), pp.385-388. DOI: 10.1016/j.tree.2022.02.006	Ir al Artículo	University of Portsmouth, Portsmouth, Reino Unido
9	Cita: Martin, S.A. (2022) From shades of grey to Web of Science: a systematic review of surf tourism research in international journals (2011–2020), <i>Journal of Sport and Tourism</i> , 26(2), pp.125-146. DOI: 10.1080/14775085.2022.2037453	Ir al artículo	Prince of Songkla University, Hat Yai, Tailandia
10	Cita: Fox, N., Marshall, J., Dankel, D.J. (2021) Ocean Literacy and Surfing: Understanding How Interactions in Coastal Ecosystems Inform Blue Space User's Awareness of the Ocean, <i>International Journal of Environmental Research and Public Health</i> , 18(11),5819. DOI: 0.3390/ijerph18115819,	Ir al artículo	Anglia Ruskin University, Cambridge, Reino Unido
11	Cita: Reineman, D.R., Koenig, K., Strong-Cvetich, N., et. al. (2021) Conservation Opportunities Arise From the Co-Occurrence of Surfing and Key Biodiversity Areas, <i>Frontiers in Marine Science</i> , 8,663460. DOI: doi.org/10.3389/fmars.2021.663460	Ir a artículo	California State University Channel Islands, Camarillo, Estados Unidos

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1	Cita: Coronel-Montigel, M., Serrano, A., Basañez-Muñoz, A., et. al. (2023) Abundance of the bottlenose dolphin (<i>Tursiops truncatus</i>) and proposal for a priority area of conservation in the Southern Gulf of Mexico marine ecoregion, <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 33(8), pp. 853-866. DOI: 10.1002/aqc.3974	Ir al artículo	Centro Científico Tecnológico, Mendoza, Mendoza, Argentina
2	Cita: Degele, P.E. (2023) Protected areas in land use planning policies: Key articulation for territorial justice, <i>Environmental Science and Policy</i> , 140, pp. 189-201. DOI: 10.1016/j.envsci.2022.11.020	Ir al artículo	Consejo Nacional de Investigaciones Científicas y Técnicas, Buenos Aires, Argentina
3	Cita: Brenner, L., Job, H. (2022) Reviewing the participatory management of UNESCO Biosphere Reserves: What do we miss by ignoring local academic knowledge in Mexico?, <i>Ambio</i> , 51(7), pp. 1726-1738. DOI: 10.1007/s13280-021-01672-1	Ir al artículo	Universidad Autónoma Metropolitana -Unidad Iztapalapa, Ciudad de Mexico, México
4	Cita: Alonso-Yanez, G., Thumlert, K., De Castell, S., (2022) Reflections on re-mapping integrative conservation: (Dis-)coordinate Participation in a Biosphere Reserve in Mexico, en Clarke, A.E., Washburn, R., Friese, C. (eds), <i>Situational Analysis In Practice: Mapping Relationships Across Disciplines, segunda edición</i> , (pp. 287-298), Routledge, Nueva York. ISBN: 9781003035923	Ir al artículo	University of Calgary, Calgary, Canadá

6	Scopus	Brenner, L. (2019) Multi-stakeholder Platforms and Protected Area Management: Evidence from El Vizcaíno Biosphere Reserve, Mexico, <i>Conservation and Society</i> , 17(2), pp. 147–160. DOI: 10.4103/cs.cs_18_63		Ir al artículo	
1	Cita:	Espada, A.L.V., Kainer, K.A. (2024) Decision making processes and power dynamics in timber production co-management: A comparative analysis of seven Brazilian Amazonian community-based projects, <i>Forest Policy and Economics</i> , 159, 103121. DOI: 10.1016/j.forpol.2023.103121	Ir al artículo		University of Florida, Gainesville, Estados Unidos
2	Cita:	Brenner, L., Job, H. (2022) Reviewing the participatory management of UNESCO Biosphere Reserves: What do we miss by ignoring local academic knowledge in Mexico?, <i>Ambio</i> , 51(7), pp. 1726-1738. DOI: 10.1007/s13280-021-01672-1	Ir al artículo		Universidad Autónoma Metropolitana -Unidad Iztapalapa, Ciudad de México, México
3	Cita:	Ziem Bonye, S., Yenglier Yiridomoh, G., Der Bebelleh, F. (2022) Common-pool community resource use: Governance and management of community irrigation schemes in rural Ghana, <i>Community Development</i> , 53(1), pp. 39-56. DOI: 0.1080/15575330.2021.1937668	Ir al artículo		Simon Diedong Dombo University of Business and Integrated Development Studies, Ghana
4	Cita:	Hovardas, T. (2021) Social sustainability as social learning: Insights from multi-stakeholder environmental governance, <i>Sustainability (Switzerland)</i> , 13(14),7744. DOI: 10.3390/su13147744	Ir al artículo		University of Cyprus, Nicosia, Chipre
5	Cita:	Gonzales-Tovar, J., Sarmiento-Barletti, J.P., Larson, A.M., et. al. (2021) Can multistakeholder forums empower indigenous and local communities and promote forest conservation? A comparative analysis of territorial planning in two Brazilian states with contrasting contexts, <i>Conservation Science and Practice</i> , 3(1),e326. DOI: 10.1111/csp.2.326	Ir al artículo		Oregon State University, Corvallis, Estados Unidos
6	Cita:	Akonwi, A., Majory, N. (2020) Expressing agency in antagonistic policy environments, <i>Environmental Sociology</i> , 6(2), pp. 154-165. DOI: 10.1080/23251042.2019.1695381	Ir al artículo		Suomen Ympäristökeskus, Helsinki, Finland
7	Cita:	Salman, A., Jaafar, M., Mohamad, D., (2020) Strengthening Sustainability: A thematic synthesis of globally published ecotourism frameworks, <i>African Journal of Hospitality, Tourism and Leisure</i> , 9(3), pp. 246-258. DOI: 10.46222/ajhtl.19770720-16	Ir al artículo		Prince of Songkla University, Hat Yai, Tailandia
7	Scopus	Mayer, M., Brenner, L., Schauss, B., et. al. (2018) The nexus between governance and the economic impact of whale-watching. The case of the coastal lagoons in the El Vizcaíno Biosphere Reserve, Baja California, Mexico, <i>Ocean and Coastal Management</i> , 162, pp.46-59. DOI: 10.1016/j.ocecoaman.2018.04.016		Ir al artículo	
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2	Cita:	Wu, H.; Luo, F.; Huang, S.-L.; et. al. (2024) Replacing artisanal fisheries with dolphin watching: Strategy for conservation and sustainable community-based marine ecotourism, <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> 34(4),e4156. DOI: 10.1002/aqc.4156	Ir al artículo		Beibu Gulf University, Qinzhou, China
3	Cita:	Majewski, L. (2024) Economic impact analysis of nature tourism in protected areas: Towards an adaptation to international standards in German protected areas, <i>Journal of Outdoor Recreation and Tourism</i> , 45,100742. DOI: 10.1016/j.jort.2024.100742	Ir al artículo		Julius-Maximilians-Universität Würzburg, Würzburg, Alemania
4	Cita:	Affatati, A., Scaini, C., Scaini, A. (2024) The role of operators in sustainable whale-watching tourism: Proposing a continuous training framework, <i>PLoS ONE</i> , 19(1), e0296241. DOI: 10.1371/journal.pone.0296241	Ir al artículo		Istituto Nazionale di Oceanografia e di Geofisica Sperimentale, Sgonico, Italia
5	Cita:	Suárez-Rojas, C., González Hernández, M.M., León, C.J. (2023) Sustainability in whale-watching: A literature review and future research directions based on regenerative tourism, <i>Tourism Management Perspectives</i> , 47, 101120. DOI: 10.1016/j.tmp.2023.101120	Ir al artículo		Umeå Universitet, Umeå, Suecia
6	Cita:	Auliz-Ortiz, D.M., Arroyo-Rodríguez, V., Mendoza, E., et. al., (2023) Are there trade-offs between conservation and development caused by Mexican protected areas?, <i>Land Use Policy</i> , 127, 106581. DOI: 10.1016/j.landusepol.2023.106581	Ir al artículo		Instituto de Investigaciones en Ecosistemas y Sustentabilidad, Morelia, Mexico

7	Cita: Suárez-Rojas, C.; León, C.J.; de León, J.; et. al. , (2023) Whale-watching tourism: Future sustainability trends, en Suárez-Rojas, C., León, C.J., de León, J., Lam-González, Y.E. (eds), <i>Routledge Handbook of Trends and Issues in Tourism Sustainability, Planning and Development, Management, and Technology</i> , (pp. 81-91), Londres eBook ISBN 9781003291763. DOI: 10.4324/9781003291763	Ir al capítulo	Umeå Universitet, Umeå, Suecia
8	Cita: Brenner, L., Job, H. (2022) Reviewing the participatory management of UNESCO Biosphere Reserves: What do we miss by ignoring local academic knowledge in Mexico?, <i>Ambio</i> , 51(7), pp. 1726-1738. DOI: 10.1007/s13280-021-01672-1	Ir al artículo	Universidad Autónoma Metropolitana -Unidad Iztapalapa, Ciudad de Mexico, Mexico
9	Cita: Margaryan, L. (2022) The promise of corporate social responsibility (CSR) in ensuring sustainability of nature-based tourism, en Stoffelen, A.; Ioannides, D. (eds.) <i>Handbook of Tourism Impacts: Social and Environmental Perspectives</i> , pp.228-243, Edward Elgar Publishing Ltd., Estados Unidos, eBook ISBN: 978 1 80037 768 4. DOI: 10.4337/9781800377684.00027	Ir al Artículo	Mid Sweden University, Östersund, Ostersund, Suecia
10	Cita: Suárez-Rojas, C., González Hernández, M.M., León, C.J. (2022) Do tourists value responsible sustainability in whale-watching tourism? Exploring sustainability and consumption preferences, <i>Journal of Sustainable Tourism</i> , 30(8), pp.2053-2072. DOI: 10.1080/09669582.2021.1999966	Ir al artículo	Umeå Universitet, Umeå, Suecia
11	Cita: Alsaleh, M., Abdul-Rahim, A.S., Abdulwakil, M.M. (2021) The importance of worldwide governance indicators for transitions toward sustainable bioenergy industry, <i>Journal of Environmental Management</i> , 294, 112960. DOI: 10.1016/j.jenvman.2021.112960	Ir al artículo	Shanghai Ocean University, Shanghai, China
12	Cita: Job, H., Majewski, L., Engelbauer, M., et. al. (2021) Establishing a standard for park visitation analyses: Insights from Germany, <i>Journal of Outdoor Recreation and Tourism</i> , 35, 100404. DOI: 10.1016/j.jort.2021.100404	Ir al artículo	Julius-Maximilians-Universität Würzburg, Wurzburg, Alemania
13	Cita: Moore, K.A., Burnham, R.E., Duffus, D.A., et. al. (2021) An assessment of commercial fleet applications of management measures in Clayoquot Sound, British Columbia, Canada, aimed to mitigate whale-watching impacts, <i>Tourism in Marine Environments</i> , 16(4), pp.205-224. DOI: 10.3727/154427321X16278990072460	Ir al artículo	Dalhousie University, Halifax, Canadá
14	Cita: Jungmeier, M; Borsdorf, A; Braun, V; et. al. (2021) Pärke, Parks and Reservate – biosphere reserves in Austria, Germany and Switzerland on their way towards Biosphere 4.0?, <i>Eco.mont</i> , 13(Special Issue), pp. 16-26. DOI: 10.1553/eco.mont-13-sis15	Ir al artículo	Fachhochschule Kärnten, Spittal an der Drau, Austria
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16	Cita: Mancini, F., Leyshon, B., Manson, F., et. al. (2020) Monitoring tourists' specialisation and implementing adaptive governance is necessary to avoid failure of the wildlife tourism commons, <i>Tourism Management</i> , 81,104160. DOI: 10.1016/j.tourman.2020.104160	Ir al artículo	UK Centre for Ecology & Hydrology, Wallingford, Reino Unido
17	Cita: Cánovas-Molina, A., García-Frapolli, E. (2020) Untangling worldwide conflicts in marine protected areas: Five lessons from the five continents, <i>Marine Policy</i> , 121,104185. DOI: 10.1016/j.marpol.2020.104185.	Ir al artículo	Instituto de Investigaciones en Ecosistemas y Sustentabilidad, Morelia, México
18	Cita: Cook, D., Malinauskaitė, L., Davíðsdóttir, et. al. (2020) A contingent valuation approach to estimating the recreational value of commercial whale watching – the case study of Faxaflói Bay, Iceland, <i>Tourism Management Perspectives</i> , 36,100754. DOI: 10.1016/j.tmp.2020.100754	Ir al artículo	Haskoli Islands, Reikiavik, Islandia
19	Cita: Meza-Arce, M.I., Malpica-Cruz, L., et. al. (2020) Unraveling the white shark observation tourism at Guadalupe Island, Mexico: Actors, needs and sustainability, <i>Marine Policy</i> , 119,104056. DOI: 10.1016/j.marpol.2020.104056	Ir al artículo	Universidad Autónoma de Baja California, Mexicali, México
20	Cita: Lissner, I., Mayer, M. (2020) Tourists' willingness to pay for Blue Flag's new ecolabel for sustainable boating: the case of whale-watching in Iceland, <i>Scandinavian Journal of Hospitality and Tourism</i> , 20(4), pp. 352-375 DOI: 10.1080/15022250.2020.1779806	Ir al artículo	Universität Greifswald, Greifswald, Alemania
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23	Cita: Brenner, L. (2020) La gestión participativa de Áreas Naturales Protegidas mexicanas, <i>Revista Mexicana de Sociología</i> , 82(2), pp. 343-373. DOI: N.D.	Ir al artículo	Universidad Autónoma Metropolitana Unidad Iztapalapa, Ciudad de México, México
24	Cita: Cook, D., Malinauskaite, L., Roman, J., et al. (2019) Whale sanctuaries – An analysis of their contribution to marine ecosystem-based management, <i>Ocean and Coastal Management</i> , 182,104987. DOI: 10.1016/j.ocecoaman.2019.104987	Ir al artículo	Haskoli Islands, Reikiavik, Islandia
25	Cita: Rodríguez-López, N., Diéguez-Castrillón, M.I., Gueimonde-Canto, A. (2019) Sustainability and tourism competitiveness in protected areas: State of art and future lines of research, <i>Sustainability (Switzerland)</i> 11(22),6296 DOI: 10.3390/su11226296	Ir al artículo	Universidade de Vigo, Vigo, Spain
26	Cita: Lee, C.-K., Mjelde, J.W., Kim, T.-K., et al. (2019) Willingness-to-pay for whale tour attributes using a choice experiment, <i>Asia Pacific Journal of Tourism Research</i> , 24(6), pp. 606-617. DOI: 10.1080/10941665.2019.1610001	Ir al artículo	Kyung Hee University, Seúl, Corea del Sur
27	Cita: Mallard, G. (2019) Regulating whale watching: A common agency analysis. <i>Annals of Tourism Research</i> , 76, pp. 191-199. DOI: 10.1016/j.annals.2019.04.011	Ir al Artículo	Taunton School, Somerset, Reino Unido
28	Cita: Gleason, C., Parsons, E.C.M. (2019) Recent advances in whale-watching research: 2018-2019, <i>Tourism in Marine Environments</i> , 14(3), pp. 199-210. DOI: 10.3727/154427319X15645796379985	Ir al Artículo	George Mason University, Fairfax, Estados Unidos
29	Cita: Johnson, A.F., Gonzales, C., Townsel, A., et al. (2019) Marine ecotourism in the gulf of california and the baja california peninsula: Research trends and information gaps, <i>Scientia Marina</i> , 83(2), pp. 177-185. DOI: 10.3989/scimar.04880.14A	Ir al artículo	MarFishEco Fisheries Consultants Ltd, Edimburgo, Reino Unido
8	Scopus Brenner, L.; Engelbauer, M.; Job, H. (2018) Mitigating tourism-driven impacts on mangroves in Cancún and the Riviera Maya, Mexico: an evaluation of conservation policy strategies and environmental planning instruments, <i>Journal of Coastal Conservation</i> , 22(4), pp. 755–767. DOI: 10.1007/s11852-018-0606-0	Ir al artículo	
1	Cita: Fernandez-Abila, C.J.; Tan, R.; Dumpit, D.Z.; et. al. (2024) Characterizing the sustainable tourism development of small islands in the Visayas, Philippines, <i>Land Use Policy</i> , 137,106996. DOI: 10.1016/j.landusepol.2023.106996	Ir al artículo	University of the Philippines Visayas, Miagao, Filipinas
2	Cita: Liao, J.; Zhang, D.; Su, S. et. al. (2024) Coastal habitat quality assessment and mapping in the terrestrial-marine continuum: Simulating effects of coastal management decisions, <i>Ecological Indicators</i> , 156,111158. DOI: 10.1016/j.ecolind.2023.111158	Ir al artículo	Third Institute of Oceanography, Ministry of Natural Resources, Xiamen, China
3	Cita: Vargas-del-Río, D.; Brenner, L. (2023) Mangroves in transition. Management of community spaces affected by conservation and tourism in Mexico, <i>Ocean and Coastal Management</i> , 232,106439. DOI: 10.1016/j.ocecoaman.2022.106439	Ir al artículo	Instituto Tecnológico y de Estudios Superiores de Occidente, Tlaquepaque, México
4	Cita: Ntibona, L.N.; Shalli, M.S.; Mangora, M.M. (2022) Incentives and disincentives of mangrove conservation on local livelihoods in the Rufiji Delta, Tanzania, <i>Trees, Forests and People</i> , 10,100326. DOI: 10.1016/j.tfp.2022.100326	Ir al artículo	Institute of Marine Sciences University of Dar Es Salaam, Mkokotoni, Tanzania
5	Cita: Bazant-Fabre; O., Bonilla-Moheno, M.; Martínez, M.L.; et. al. (2022) Land planning and protected areas in the coastal zone of Mexico: Do spatial policies promote fragmented governance?, <i>Land Use Policy</i> , 121,106325. DOI: 10.5751/ES-13227-270232	Ir al artículo	Instituto de Ecología, A.C., Xalapa, México
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3	Cita: Weaver, A. (2022) Enclave tourism: Bounded spaces and social exclusion, en Dallen J. Timothy, Alon Gelbman (eds.) <i>Routledge Handbook of Borders and Tourism</i> , pp. 126-133, London, Routledge. ISBN: 9781003038993. DOI: 10.4324/9781003038993	Ir al capítulo	School of Hospitality, Niagara-on-the-Lake, Canadá
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25	Cita: Sánchez-Caballero, C.A.; Borges-Souza, J.M. (2018) Characterization of the fish assemblage in different coastal habitats in an area heavily impacted by tourism, <i>Regional Studies in Marine Science</i> , 18, pp. 106-112. DOI: 10.1016/j.rsma.2018.01.005	Ir al artículo	Tel Aviv University, Tel Aviv-Yafo, Israel
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