

Biosphere reserves: Attributes for success

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The re-territorialisation of Biosphere Reserves: The case of Wester Ross, Northwest Scotland. <i>Environmental Science and Policy</i> , 2017, 72, 30-40.	4.9	7
2	Protected Areas in a neoliberal world and the role of tourism in supporting conservation and sustainable development: an assessment of strategic planning, zoning, impact monitoring, and tourism management at natural World Heritage Sites. <i>Journal of Sustainable Tourism</i> , 2017, 25, 1697-1718.	9.2	66
3	Development stressors are stronger than protected area management: A case of the Pantanos de Centla Biosphere Reserve, Mexico. <i>Land Use Policy</i> , 2017, 67, 340-351.	5.6	25
4	Behind forest cover changes: is natural regrowth supporting landscape restoration? Findings from Central Italy. <i>Plant Biosystems</i> , 2018, 152, 524-535.	1.6	10
5	Learning to live with social-ecological complexity: An interpretive analysis of learning in 11 UNESCO Biosphere Reserves. <i>Global Environmental Change</i> , 2018, 50, 75-87.	7.8	19
6	A Social-ecological Systems Framework as a Tool for Understanding the Effectiveness of Biosphere Reserve Management. <i>Sustainability</i> , 2018, 10, 3608.	3.2	19
7	Biosphere Reserve for All: Potentials for Involving Underrepresented Age Groups in the Development of a Biosphere Reserve through Intergenerational Practice. <i>Environmental Management</i> , 2018, 62, 429-445.	2.7	6
8	Criteria for selection and evaluation of biosphere reserves in support of the UNESCO MAB programme in South Africa. <i>Land Use Policy</i> , 2018, 76, 654-663.	5.6	16
9	Building Stakeholder Awareness and Engagement Strategy to Enhance Biosphere Reserve Performance and Sustainability: The Case of Kien Giang, Vietnam. <i>Environmental Management</i> , 2018, 62, 877-891.	2.7	9
10	Tourists' reflections on sustainability in a biosphere reserve landscape. <i>International Journal of Tourism Research</i> , 2019, 21, 560-573.	3.7	4
11	Complementary and protection value of a Biosphere Reserve buffer zone for increasing local representativeness of ground-living arthropods. <i>Biological Conservation</i> , 2019, 239, 108292.	4.1	12
12	Early Detection of Conflicts for the Management of Protected Areas: The Case of Charcoal Production in the Los Petenes Biosphere Reserve, Mexico. <i>Environmental Management</i> , 2019, 64, 52-63.	2.7	4
13	Urbanisation of Protected Areas within the European Union—An Analysis of UNESCO Biospheres and the Need for New Strategies. <i>Sustainability</i> , 2019, 11, 5899.	3.2	8
14	Rural innovations in biosphere reserves — A social network approach. <i>Journal of Rural Studies</i> , 2019, 71, 144-155.	4.7	18
15	LTSER platforms as a place-based transdisciplinary research infrastructure: learning landscape approach through evaluation. <i>Landscape Ecology</i> , 2019, 34, 1461-1484.	4.2	32
16	Analyzing local opposition to biosphere reserve creation through semantic network analysis: The case of Baekdu mountain range, Korea. <i>Land Use Policy</i> , 2019, 82, 61-69.	5.6	12
17	Exploring the Potential and Contribution of UNESCO Biosphere Reserves for Landscape Governance and Management in Africa. <i>Land</i> , 2020, 9, 237.	2.9	11
18	González Díaz, José Antonio: Modelos de gestión del territorio, paisaje y biodiversidad en un espacio de montaña: la Reserva de la Biosfera de Redes, Departamento de Geografía de la Universidad de Oviedo. Directores/as: Dra. Rocío Rosa García & Dr. Felipe Fernández García. Fecha de lectura: Julio 2019. <i>Espacio, Tiempo Y Forma Serie VI. Geografía</i> , 2020, , 345.	0.1	1

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19	Multi-scale evolution of ecosystem services™ supply in Sierra Nevada (Spain): An assessment over the last half-century. <i>Ecosystem Services</i> , 2020, 46, 101204.	5.4	17
20	Management effectiveness in marine protected areas for conservation of Antillean manatees on the eastern coast of the Yucatan Peninsula, Mexico. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1182-1193.	2.0	2
21	Factors Affecting Residents™ Support for Protected Area Designation. <i>Sustainability</i> , 2020, 12, 2800.	3.2	5
22	Ecosystem services assessment tools for African Biosphere Reserves: A review and user-informed classification. <i>Ecosystem Services</i> , 2020, 42, 101079.	5.4	15
23	Biosphere Reserves™ Management Effectiveness™ A Systematic Literature Review and a Research Agenda. <i>Sustainability</i> , 2020, 12, 5497.	3.2	10
24	Evaluating tourist profiles and nature-based experiences in Biosphere Reserves using Flickr: Matches and mismatches between online social surveys and photo content analysis. <i>Science of the Total Environment</i> , 2020, 737, 140067.	8.0	32
25	Digital conservation in biosphere reserves: Earth observations, social media, and nature's cultural contributions to people. <i>Conservation Letters</i> , 2020, 13, e12704.	5.7	22
26	Integrating stakeholders™ perspectives and spatial modelling to develop scenarios of future land use and land cover change in northern Tanzania. <i>PLoS ONE</i> , 2021, 16, e0245516.	2.5	22
27	Understanding the Importance of Stakeholder Management in Achieving Sustainable Ecotourism. <i>Pertanika Journal of Social Science and Humanities</i> , 2021, 29, .	0.3	3
28	Voices of young biosphere stewards on the strengths, weaknesses, and ways forward for 74 UNESCO Biosphere Reserves across 83 countries. <i>Global Environmental Change</i> , 2021, 68, 102273.	7.8	13
29	A systematic review of Asian community participation in biosphere reserves. <i>PSU Research Review</i> , 2023, 7, 184-200.	2.4	5
30	Community participation in environmental sustainability: a case study of proposed Penang Hill Biosphere Reserve, Malaysia. <i>Journal of Facilities Management</i> , 2021, 19, 527-549.	1.8	4
31	Vulnerability assessment of Sierra Nevada de Santa Marta, Colombia: World's most irreplaceable nature reserve. <i>Global Ecology and Conservation</i> , 2021, 28, e01592.	2.1	8
32	Factors Influencing the Level of Local Participation in Planning and Management of the Planned Salzburger Lungau & K�artner Nockberge Biosphere Reserve in Austria. <i>Sustainability</i> , 2021, 13, 9685.	3.2	6
33	Comparative Analysis between the Role of Local Communities in Regional Development inside Japanese and Russian UNESCO™s Biosphere Reserves: Case Studies of Mount Hakusan and Katunskiy Biosphere Reserves. <i>Sustainability</i> , 2021, 13, 10422.	3.2	2
34	Potential Impacts of Climate Change on Plant Diversity of Sary-Chelek Biosphere Reserve in Kyrgyzstan. , 2018, , 349-364.		28
35	Das Weltnetz der Biosphere Reserves (UNESCO WNBR) im Spiegel des Nachhaltigkeitskonzeptes: Stand und Perspektiven. , 2020, , 3-30.		20
36	Assessing the Impacts of Vegetation Cover Change in Mahazat Alsayd Natural Reserve Using Remote Sensing and Ground-Truth Data. <i>International Journal of Environmental Science and Development</i> , 2020, 11, 180-185.	0.6	4

#	ARTICLE	IF	CITATIONS
37	The Challenges of the Anthropocene for Biosphere Reserves. Parks, 2017, 23, 89-100.	1.9	26
38	Social media photo content for Sierra Nevada: a dataset to support the assessment of cultural ecosystem services in protected areas. Nature Conservation, 0, 38, 1-12.	0.0	9
39	The Primate Cultural Significance Index: applications with Popoluca Indigenous people at Los Tuxtlas Biosphere Reserve. Journal of Ethnobiology and Ethnomedicine, 2021, 17, 57.	2.6	5
40	At a Conservation Crossroad: The Bahoruco-Jaragua-Enriquillo Biosphere Reserve in the Dominican Republic. Sustainability, 2021, 13, 11030.	3.2	3
41	El ecoturismo en las reservas de la biosfera: Prácticas y actitudes hacia la conservación. Pasos, 2019, 17, 97-112.	0.2	6
42	Netzwerk Biosphere Reserves – Einblicke in die Innovationspotentiale der Peripherie am Beispiel Entlebuch (Schweiz) und Großes Walsertal (Österreich). , 2020, , 139-158.		0
43	Preparing for a better future: Delphi forecasts on competency development to enhance climate-resilient farming in Northeastern India. International Journal of Sustainable Development and World Ecology, 2021, 28, 255-266.	5.9	3
44	Exploring the Significance of Stakeholder Management in Ecotourism Implementation. GATR Global Journal of Business Social Sciences Review, 2020, 8, 236-245.	0.1	1
45	Exploring the significance of stakeholder management in ecotourism implementation. , 2020, 11, 19-19.		0
46	Welchen Beitrag kann ein Biosphere Reserve zur Umsetzung der SDG leisten? Einsichten und Aussichten aus der UNESCO Biosphäre Entlebuch. , 2020, , 303-324.		0
47	Agenda 2030 und Lima-Aktionsplan – Anpassung der Biosphere Reserves für die Zukunft. , 2020, , 61-83.		0
48	Social media photo content for Sierra Nevada: a dataset to support the assessment of cultural ecosystem services in protected areas. Nature Conservation, 0, 38, 1-12.	0.0	3
49	On the Interplay of Ownership Patterns, Biodiversity, and Conservation in Past and Present Temperate Forest Landscapes of Europe and North America. Current Forestry Reports, 2021, 7, 195-213.	7.4	12
50	Light pollution as an ecological edge effect: Landscape ecological analysis of light pollution in protected areas in Korea. Journal for Nature Conservation, 2022, 66, 126148.	1.8	6
51	“The n°1 country” A critical investigation of the booming designation of biosphere reserves in Spain. Landscape and Urban Planning, 2022, 222, 104375.	7.5	4
53	Using contingent valuation for a conservation and restoration program: The case of the national system of protected areas of the Dominican Republic. Caribbean Studies Journal, 2022, , .	0.1	0
55	Understanding Multi-stakeholder Complexity & Developing a Causal Recipe (fsQCA) for achieving Sustainable Ecotourism. Environment, Development and Sustainability, 2023, 25, 10261-10284.	5.0	4
56	Estimating the Probability of Visiting a Protected Natural Space and Its Conditioning Factors: The Case of the Monfragüe Biosphere Reserve (Spain). Land, 2022, 11, 1032.	2.9	1

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57	The Isle of Man Biosphere Reserve: an entire nation approach to sustainable development. <i>Journal of Environmental Policy and Planning</i> , 2023, 25, 273-286.	2.8	0
58	UNESCO biosphere reserves show demand for multifunctional agriculture. <i>Journal of Environmental Management</i> , 2022, 320, 115790.	7.8	0
59	BREMIâ€”A New Tool for the Evaluation of UNESCO Biosphere Reserve Management Effectiveness: Case-study in the Arab Man and Biosphere (ArabMAB) Regional Network. <i>Environmental Management</i> , 2022, 70, 730-745.	2.7	1
60	Priority areas for the conservation of the genus <i>Abies</i> Mill. (Pinaceae) in North America. <i>Journal for Nature Conservation</i> , 2023, 73, 126407.	1.8	0
61	Management of German national parks: The role of institutions and actors in defining goals and making decisions. <i>Forest Policy and Economics</i> , 2023, 148, 102914.	3.4	2
62	Zapãjanie nãjrodnã½ch streãjnã½ch Åtruktãr environmentãlnych mimovãjdnych organizãciã-do riadenia aktivãt v biosfãrickã½ch rezervãciãch vo Åvã©dsku a na Slovensku. <i>Ekonomika A Spoloãnosã¥</i> , 2023, 23, 56-84.	0.1	0
63	Spatial predictions for the distribution of woody plant species under different land-use scenarios in southwestern Ethiopia. <i>Landscape Ecology</i> , 2023, 38, 1249-1263.	4.2	1
65	Social perceptions and conservation in protected areas: Taking stock of the literature. <i>Land Use Policy</i> , 2023, 131, 106696.	5.6	3
67	Stakeholder perceptions of sustainability and possible behaviour in a biosphere reserve. <i>Sustainable Development</i> , 0, , .	12.5	0
68	Biocultural Conservation in Biosphere Reserves in Temperate Regions of Chile, Estonia, Germany, and Sweden. <i>Ecology and Ethics</i> , 2023, , 483-502.	1.0	0
69	Territorial rural development strategies based on organic agriculture: the example of Valposchiavo, Switzerland. <i>Frontiers in Sustainable Food Systems</i> , 0, 7, .	3.9	2
70	Institutional support for building resilience within rural communities characterised by multifunctional land use. <i>Land Use Policy</i> , 2023, 132, 106808.	5.6	2
71	Interagency collaboration for environmental education: insights from the Beaver Hills Biosphere, Canada. <i>Journal of Environmental Planning and Management</i> , 0, , 1-18.	4.5	0
72	Assessing barriers to participation in environmental education field trips in the Congaree Biosphere Reserve. <i>Environmental Education Research</i> , 0, , 1-23.	2.9	0
73	Global knowledgeâ€”action networks at the frontlines of sustainability: Insights from five decades of science for action in <sc>UNESCO</sc>'s World Network of biosphere reserves. <i>People and Nature</i> , 2023, 5, 1430-1444.	3.7	5
74	Identifying a green infrastructure to prioritise areas for restoration to enhance the landscape connectivity and the provision of ecosystem services. <i>Landscape Ecology</i> , 2023, 38, 3751-3765.	4.2	2
75	Stakeholder management for sustainable ecotourism destinations: a case of Penang Hill Malaysia. <i>Journal of Ecotourism</i> , 0, , 1-26.	2.9	1
76	Implementation of Biosphere Reserves in Polandâ€”Problems of the Polish Law and Nature Legacy. <i>Sustainability</i> , 2023, 15, 15305.	3.2	0

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77	Understanding Governance in the Jaragua-Bahoruco-Enriquillo Biosphere Reserve: An Empirical Approach. <i>Tropical Conservation Science</i> , 2023, 16, .	1.2	0
78	Uncovering NDVI time trends in Spanish high mountain biosphere reserves: A detailed study. <i>Journal of Environmental Management</i> , 2024, 355, 120527.	7.8	0