

Why protect nature? Rethinking values and the environ

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Economic Approach to Ecosystem Services and Biodiversity: Policy Design and Institutions Matter. <i>Gaia</i> , 2016, 25, 174-181.	0.3	9
2	Interlinking ecosystem services and Ostrom’s framework through orientation in sustainability research. <i>Ecology and Society</i> , 2016, 21, .	1.0	38
3	Considering the ways biocultural diversity helps enforce the urban green infrastructure in times of urban transformation. <i>Current Opinion in Environmental Sustainability</i> , 2016, 22, 7-12.	3.1	57
4	A new valuation school: Integrating diverse values of nature in resource and land use decisions. <i>Ecosystem Services</i> , 2016, 22, 213-220.	2.3	302
5	Shared values and deliberative valuation: Future directions. <i>Ecosystem Services</i> , 2016, 21, 358-371.	2.3	148
6	Biodiversity in the Anthropocene: prospects and policy. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20162094.	1.2	82
7	The impact of information, value-deliberation and group-based decision-making on values for ecosystem services: Integrating deliberative monetary valuation and storytelling. <i>Ecosystem Services</i> , 2016, 21, 270-290.	2.3	119
8	Reprint:Justifying social values of nature: Economic reasoning beyond self-interested preferences. <i>Ecosystem Services</i> , 2016, 22, 228-237.	2.3	9
10	Public Support for Wetland Restoration: What is the Link With Ecosystem Service Values?. <i>Wetlands</i> , 2016, 36, 467-481.	0.7	62
11	Aesthetic and spiritual values of ecosystems: Recognising the ontological and axiological plurality of cultural ecosystem "services"™. <i>Ecosystem Services</i> , 2016, 21, 218-229.	2.3	189
12	Measuring what we value: The utility of mixed methods approaches for incorporating values into marine social-ecological system management. <i>Marine Policy</i> , 2016, 73, 61-68.	1.5	19
13	Building the consensus: The moral space of earth measurement. <i>Ecological Economics</i> , 2016, 130, 74-81.	2.9	12
14	Deep into the mud: ecological and socio-economic impacts of the dam breach in Mariana, Brazil. <i>Natureza A Conservacao</i> , 2016, 14, 35-45.	2.5	226
15	Valuing Cultural Ecosystem Services. <i>Annual Review of Environment and Resources</i> , 2016, 41, 545-574.	5.6	170
16	Restrictions on the use of force at sea: An environmental protection perspective. <i>International Review of the Red Cross</i> , 2016, 98, 515-541.	0.3	2
17	Social valuation of ecosystem services in mountain regions. <i>Regional Environmental Change</i> , 2016, 16, 1985-1987.	1.4	15
18	Towards an ecosystem services approach that addresses social power relations. <i>Current Opinion in Environmental Sustainability</i> , 2016, 19, 134-143.	3.1	183
19	An integrative research framework for enabling transformative adaptation. <i>Environmental Science and Policy</i> , 2017, 68, 87-96.	2.4	136

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20	Institutionalizing environmental valuation into policy: Lessons from 7 Indonesian agencies. <i>Global Environmental Change</i> , 2017, 43, 15-25.	3.6	9
21	A place-based approach to payments for ecosystem services. <i>Global Environmental Change</i> , 2017, 43, 92-106.	3.6	97
22	Valuing nature's contributions to people: the IPBES approach. <i>Current Opinion in Environmental Sustainability</i> , 2017, 26-27, 7-16.	3.1	1,007
23	Livestock grazing alters multiple ecosystem properties and services in salt marshes: a meta-analysis. <i>Journal of Applied Ecology</i> , 2017, 54, 1395-1405.	1.9	96
24	Beyond Ecosystem Services: Valuing the Invaluable. <i>Trends in Ecology and Evolution</i> , 2017, 32, 249-257.	4.2	45
25	Reconciling community ecology and ecosystem services: Cultural services and benefits from birds in South African National Parks. <i>Ecosystem Services</i> , 2017, 28, 219-227.	2.3	22
26	Formal and informal relations to rice seed systems in Kerala, India: agrobiodiversity as a gendered social-ecological artifact. <i>Agriculture and Human Values</i> , 2017, 34, 969-982.	1.7	9
27	Intrinsic values in nature: Objective good or simply half of an unhelpful dichotomy?. <i>Journal for Nature Conservation</i> , 2017, 37, 8-11.	0.8	102
28	Are diverse ecosystems more valuable? Economic value of biodiversity as result of uncertainty and spatial interactions in ecosystem service provision. <i>Ecosystem Services</i> , 2017, 24, 50-57.	2.3	44
29	Analyzing land-use change scenarios for trade-offs among cultural ecosystem services in the Southern Rocky Mountains. <i>Ecosystem Services</i> , 2017, 26, 431-444.	2.3	64
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31	Sea Cucumber Moratorium and Livelihood Diversity in Papua New Guinea. <i>Coastal Management</i> , 2017, 45, 161-177.	1.0	14
32	Impacts of climate change for coastal fishers and implications for fisheries. <i>Fish and Fisheries</i> , 2017, 18, 877-889.	2.7	49
33	Expanding the suite of Cultural Ecosystem Services to include ingenuity, perspective, and life teaching. <i>Ecosystem Services</i> , 2017, 25, 117-127.	2.3	41
34	Cultural ecosystem services: Characteristics, challenges and lessons for urban green space research. <i>Ecosystem Services</i> , 2017, 25, 179-194.	2.3	152
35	Ecosystem Services and Cultural Values as Building Blocks for 'The Good life'. A Case Study in the Community of RÅst, Lofoten Islands, Norway. <i>Ecological Economics</i> , 2017, 140, 166-176.	2.9	58
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39	Natural capital and the political economy of wetland governance in Alberta. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 279-292.	1.5	7
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42	Understanding Spatial Variation in the Drivers of Nature-based Tourism and Their Influence on the Sustainability of Private Land Conservation. <i>Ecological Economics</i> , 2017, 140, 225-234.	2.9	20
43	Transforming urban gardeners into land stewards. <i>Journal of Environmental Psychology</i> , 2017, 52, 92-103.	2.3	31
44	Protected area asset stewardship. <i>Biological Conservation</i> , 2017, 212, 183-190.	1.9	37
45	Making research relevant? Ecological methods and the ecosystem services framework. <i>Earth's Future</i> , 2017, 5, 664-678.	2.4	4
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55	Beyond benefit sharing: Place attachment and the importance of access to protected areas for surrounding communities. <i>Ecosystem Services</i> , 2017, 28, 140-148.	2.3	75

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57	Justifying social values of nature: Economic reasoning beyond self-interested preferences. <i>Ecosystem Services</i> , 2017, 23, 9-17.	2.3	29
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60	Invasion ecology goes to town: from disdain to sympathy. <i>Biological Invasions</i> , 2017, 19, 3471-3487.	1.2	14
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69	A need for equal consideration of ecosystem disservices and services when valuing nature; countering arguments against disservices. <i>Ecosystem Services</i> , 2017, 26, 95-97.	2.3	53
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81	Biocultural knowledge for biodiversity conservation: some Himalayan endorsements. <i>Biodiversity</i> , 2017, 18, 212-218.	0.5	2
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90	Can Ecosystem Services Make Conservation Normal and Commonplace?. , 2017, , 225-252.		6
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92	Making sense of environmental values: a typology of concepts. <i>Ecology and Society</i> , 2017, 22, .	1.0	114

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94	Insect conservation psychology. <i>Journal of Insect Conservation</i> , 2018, 22, 635-642.	0.8	36
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97	Ecological engagement determines ecosystem service valuation: A case study from Rouge National Urban Park in Toronto, Canada. <i>Ecosystem Services</i> , 2018, 30, 86-97.	2.3	27
98	Navigating collaborative networks and cumulative effects for Sustainable Seas. <i>Environmental Science and Policy</i> , 2018, 83, 22-32.	2.4	16
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158	Relational value, partnership, eudaimonia: a review. <i>Current Opinion in Environmental Sustainability</i> , 2018, 35, 39-45.	3.1	56
159	Reciprocity, redistribution and relational values: organizing and motivating sustainable agriculture. <i>Current Opinion in Environmental Sustainability</i> , 2018, 35, 69-74.	3.1	25
160	Connecting â€œrelational valuesâ€™ and relational landscape approaches. <i>Current Opinion in Environmental Sustainability</i> , 2018, 35, 82-88.	3.1	48
161	Caring for nature matters: a relational approach for understanding natureâ€™s contributions to human well-being. <i>Current Opinion in Environmental Sustainability</i> , 2018, 35, 22-29.	3.1	112
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