Eleanor J Sterling

List of Publications by Year in descending order

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77 4,753 31 65
papers citations h-index g-index

78 78 78 6024
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Assessing human wellâ€being constructs with environmental and equity aspects: A review of the landscape. People and Nature, 2023, 5, 1756-1773.	3.7	11
2	A systems framework for planning and evaluating capacity development in conservation: recommendations for practitioners. Oryx, 2022, 56, 671-680.	1.0	8
3	What evidence exists on the links between natural climate solutions and climate change mitigation outcomes in subtropical and tropical terrestrial regions? A systematic map protocol. Environmental Evidence, 2022, 11, 15.	2.7	10
4	The role of Indigenous peoples and local communities in effective and equitable conservation. Ecology and Society, 2021, 26, .	2.3	384
5	Assessing Ecological and Social Dimensions of Success in a Community-based Sustainable Harvest Program. Environmental Management, 2021, 67, 731-746.	2.7	9
6	Species and population specific gene expression in blood transcriptomes of marine turtles. BMC Genomics, 2021, 22, 346.	2.8	9
7	Sea turtles across the North Pacific are exposed to perfluoroalkyl substances. Environmental Pollution, 2021, 279, 116875.	7.5	20
8	Nature-based solutions, sustainable development, and equity. , 2021, , 81-105.		6
9	Using Case Studies to Improve the Critical Thinking Skills of Undergraduate Conservation Biology Students. Case Studies in the Environment, 2021, 5, .	0.7	5
10	Transforming knowledge systems for life on Earth: Visions of future systems and how to get there. Energy Research and Social Science, 2020, 70, 101724.	6.4	122
11	Stakeholder participation in IPBES: connecting local environmental work with global decision making. Ecosystems and People, 2020, 16, 197-211.	3.2	10
12	Academic leaders must support inclusive scientific communities during COVID-19. Nature Ecology and Evolution, 2020, 4, 997-998.	7.8	44
13	Creating a space for place and multidimensional well-being: lessons learned from localizing the SDGs. Sustainability Science, 2020, 15, 1129-1147.	4.9	70
14	Contributions of financial, social and natural capital to food security around Kanha National Park in central India. Regional Environmental Change, 2020, 20, 1.	2.9	9
15	Research Priorities for Achieving Healthy Marine Ecosystems and Human Communities in a Changing Climate. Frontiers in Marine Science, 2020, 7, .	2.5	39
16	Towards an equity competency model for sustainable food systems education programs. Elementa, 2020, 8, .	3.2	27
17	Developing biocultural indicators for resource management. Conservation Science and Practice, 2019, 1, e38.	2.0	29
18	Assessing (Social-Ecological) Systems Thinking by Evaluating Cognitive Maps. Sustainability, 2019, 11, 5753.	3.2	24

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19	Try, try again: Lessons learned from success and failure in participatory modeling. Elementa, 2019, 7, .	3.2	22
20	Slow Loris Trade in Vietnam: Exploring Diverse Knowledge and Values. Folia Primatologica, 2018, 89, 45-62.	0.7	57
21	Ecological niche modeling for a cultivated plant species: a case study on taro (<i>Colocasia) Tj ETQq1 1 0.784314</i>	rgBT /Ove	erlock 10 Tf
22	Purpose, processes, partnerships, and products: four Ps to advance participatory socioâ€environmental modeling. Ecological Applications, 2018, 28, 46-61.	3.8	74
23	Biocultural approaches to developing well-being indicators in Solomon Islands. Ecology and Society, 2018, 23, .	2.3	39
24	Risky business: Modeling mortality risk near the urban-wildland interface for a large carnivore. Global Ecology and Conservation, 2018, 16, e00443.	2.1	46
25	Smallholder response to environmental change: Impacts of coffee leaf rust in a forest frontier in Mexico. Land Use Policy, 2018, 79, 463-474.	5.6	27
26	Tools and methods in participatory modeling: Selecting the right tool for the job. Environmental Modelling and Software, 2018, 109, 232-255.	4.5	257
27	Twelve Questions for the Participatory Modeling Community. Earth's Future, 2018, 6, 1046-1057.	6.3	63
28	Effective Biodiversity Conservation Requires Dynamic, Pluralistic, Partnership-Based Approaches. Sustainability, 2018, 10, 1846.	3.2	97
29	Protected land: Many factors shape success. Science, 2018, 361, 561-561.	12.6	11
30	Marine protected areas and migratory species: residency of green turtles at Palmyra Atoll, Central Pacific. Endangered Species Research, 2018, 37, 165-182.	2.4	5
31	Assessing the evidence for stakeholder engagement in biodiversity conservation. Biological Conservation, 2017, 209, 159-171.	4.1	264
32	Multidisciplinary studies of wildlife trade in primates: Challenges and priorities. American Journal of Primatology, 2017, 79, e22710.	1.7	6
33	Applying systems thinking to inform studies of wildlife trade in primates. American Journal of Primatology, 2017, 79, e22715.	1.7	9
34	Biocultural approaches to well-being and sustainability indicators across scales. Nature Ecology and Evolution, 2017, 1, 1798-1806.	7.8	182
35	Society Is Ready for a New Kind of Science—Is Academia?. BioScience, 2017, 67, 591-592.	4.9	54
36	The Importance of an Interdisciplinary Research Approach to Inform Wildlife Trade Management in Southeast Asia. BioScience, 2017, 67, 995-1003.	4.9	69

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37	Culturally Grounded Indicators of Resilience in Social-Ecological Systems. Environment and Society: Advances in Research, 2017, 8, .	1.4	64
38	Moving beyond the human– nature dichotomy through biocultural approaches: including ecological well-being in resilience indicators. Ecology and Society, 2017, 22, .	2.3	89
39	Teaching for higher levels of thinking: developing quantitative and analytical skills in environmental science courses. Ecosphere, 2016, 7, e01290.	2.2	9
40	Conservation of tree species of late succession and conservation concern in coffee agroforestry systems. Agriculture, Ecosystems and Environment, 2016, 219, 32-41.	5.3	30
41	Engaging the conservation community in the IPBES process. Conservation Biology, 2015, 29, 1493-1495.	4.7	14
42	Stable isotopes in barnacles as a tool to understand green sea turtle (<i>Chelonia) Tj ETQq0 0 0</i>	rgBJ_{Ove	rlock 10 Tf 50
43	The use of farmers' knowledge in coffee agroforestry management: implications for the conservation of tree biodiversity. Ecosphere, 2015, 6, 1-17.	2.2	57
44	Predicting connectivity of green turtles at Palmyra Atoll, central Pacific: a focus on mtDNA and dispersal modelling. Journal of the Royal Society Interface, 2014, 11, 20130888.	3.4	32
45	Building Capacity for Protected Area Management in Lao PDR. Environmental Management, 2014, 53, 715-727.	2.7	14
46	The role of coffee agroforestry in the conservation of tree diversity and community composition of native forests in a Biosphere Reserve. Agriculture, Ecosystems and Environment, 2014, 189, 154-163.	5.3	44
47	Potential impacts of historical disturbance on green turtle health in the unique & protected marine ecosystem of Palmyra Atoll (Central Pacific). Marine Pollution Bulletin, 2014, 89, 160-167.	5.0	22
48	Increasing the Diversity of U.S. Conservation Science Professionals via the Society for Conservation Biology, 2014, 28, 288-291.	4.7	14
49	New Records of <i>Hyachelia tortugae </i> Barnard, 1967, and <i>H. lowryi </i> Serejo and Sittrop, 2009 (Amphipoda: Gammaridea: Hyalidae), from Palmyra Atoll National Wildlife Refuge: Cooccurrence on Pacific Green Turtles (<i>Chelonia mydas </i>) American Museum Novitates, 2014, 3809, 1-12.	0.6	0
50	Ecology and Conservation of Marine Turtles in a Central Pacific Foraging Ground. Chelonian Conservation and Biology, 2013, 12, 2-16.	0.6	22
51	Primate census and survey techniques. , 2013, , 10-26.		21
52	Ecological divergence and speciation between lemur (<i>Eulemur</i>) sister species in Madagascar. Journal of Evolutionary Biology, 2013, 26, 1790-1801.	1.7	60
53	Ecological Niche Conservatism in Doucs (Genus Pygathrix). International Journal of Primatology, 2012, 33, 972-988.	1.9	13
54	Fostering the Development of Conservation Leadership at Minority-Serving Institutions. Fisheries, 2011, 36, 461-463.	0.8	7

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55	Taxonomy and conservation of Vietnam's primates: a review. American Journal of Primatology, 2011, 73, 1093-1106.	1.7	84
56	Ecological Restoration: A Global Challenge edited by Francisco A. ComÃn (2010), xxv + 291 pp., Cambridge University Press, Cambridge, UK. ISBN 9780521877114 (hbk), GBP 45.00/USD 78.00 Oryx, 2011, 45, 150-151.	1.0	1
57	A systemic view of biodiversity and its conservation: Processes, interrelationships, and human culture. BioEssays, 2010, 32, 1090-1098.	2.5	46
58	Giant Tortoises as Ecological Engineers: A Longâ€ŧerm Quasiâ€experiment in the Galápagos Islands. Biotropica, 2010, 42, 208-214.	1.6	58
59	The Intersections of Biological Diversity and Cultural Diversity: Towards Integration. Conservation and Society, 2009, 7, 100.	0.8	271
60	The Role of Endangered Species Reintroduction in Ecosystem Restoration: Tortoise–Cactus Interactions on Española Island, Galápagos. Restoration Ecology, 2008, 16, 88-93.	2.9	85
61	Conservation Education Treasure Trove. Conservation Biology, 2007, 21, 893-894.	4.7	O
62	Availability of Formal Academic Programs in Conservation Biology in Latin America. Conservation Biology, 2007, 21, 1399-1403.	4.7	10
63	Remote sensing for biodiversity science and conservation. Trends in Ecology and Evolution, 2003, 18, 306-314.	8.7	1,027
64	Advances in studies of sociality in nocturnal prosimians. , 2000, 51, 1-2.		5
65	Spatial patterning in nocturnal prosimians: A review of methods and relevance to studies of sociality. American Journal of Primatology, 2000, 51, 3-19.	1.7	86
66	Tool Use, Aye-Ayes, and Sensorimotor Intelligence. Folia Primatologica, 1999, 70, 8-16.	0.7	22
67	Species concepts and the determination of historic gene flow patterns in the Eulemur fulvus (Brown) Tj ETQq1 1 C	.784314 r 1.6	rgBT /Overlo
68	Social Organization in the Aye-Aye (Daubentonia Madagascariensis) and the Perceived Distinctiveness of Nocturnal Primates., 1995,, 439-451.		30
69	Aye-Ayes: Out of the Dark and into the Light?. Folia Primatologica, 1994, 62, 6-7.	0.7	26
70	Evidence for Nonseasonal Reproduction in Wild Aye-Ayes (Daubentonia madagascariensis). Folia Primatologica, 1994, 62, 46-53.	0.7	33
71	Taxonomy and Distribution of Daubentonia: A Historical Perspective. Folia Primatologica, 1994, 62, 8-13.	0.7	37
72	Dietary Intake, Food Composition and Nutrient Intake in Wild and Captive Populations of Daubentonia madagascariensis. Folia Primatologica, 1994, 62, 115-124.	0.7	85

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73	Aye-Ayes: Specialists on Structurally Defended Resources. Folia Primatologica, 1994, 62, 142-154.	0.7	98
74	Patterns of Range Use and Social Organization in Aye-Ayes (Daubentonia Madagascariensis) on Nosy Mangabe. , 1993, , 1-10.		71
75	Forest and landscape restoration monitoring frameworks: how principled are they?. Restoration Ecology, 0, , 13572.	2.9	3
76	How should conservation be professionalized?. Oryx, 0, , 1-10.	1.0	8
77	The state of capacity development evaluation in biodiversity conservation and natural resource management. Oryx, 0, , 1-12.	1.0	12