

Edward T Game

List of Publications by Year in descending order

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Version: 2024-02-01

90
papers

5,118
citations

94433

37
h-index

95266

68
g-index

92
all docs

92
docs citations

92
times ranked

7454
citing authors

#	ARTICLE	IF	CITATIONS
1	Redefining and mapping global irreplaceability. <i>Conservation Biology</i> , 2022, 36, .	4.7	4
2	Prioritization of public and private land to protect species at risk habitat. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	3
3	How to choose a cost-effective indicator to trigger conservation decisions?. <i>Methods in Ecology and Evolution</i> , 2021, 12, 520-529.	5.2	5
4	The sound of logging: Tropical forest soundscape before, during, and after selective timber extraction. <i>Biological Conservation</i> , 2021, 254, 108812.	4.1	20
5	Warming from tropical deforestation reduces worker productivity in rural communities. <i>Nature Communications</i> , 2021, 12, 1601.	12.8	16
6	Prioritizing actions: spatial action maps for conservation. <i>Annals of the New York Academy of Sciences</i> , 2021, 1505, 118-141.	3.8	12
7	Response to: Problems and promises of savanna fire regime change. <i>Nature Communications</i> , 2021, 12, 4892.	12.8	1
8	Electronic monitoring for improved accountability in western Pacific tuna longline fisheries. <i>Marine Policy</i> , 2021, 132, 104664.	3.2	10
9	The effect of deforestation and climate change on all-cause mortality and unsafe work conditions due to heat exposure in Berau, Indonesia: a modelling study. <i>Lancet Planetary Health</i> , The, 2021, 5, e882-e892.	11.4	30
10	An assessment of the representation of ecosystems in global protected areas using new maps of World Climate Regions and World Ecosystems. <i>Global Ecology and Conservation</i> , 2020, 21, e00860.	2.1	81
11	Does biodiversity benefit when the logging stops? An analysis of conservation risks and opportunities in active versus inactive logging concessions in Borneo. <i>Biological Conservation</i> , 2020, 241, 108369.	4.1	11
12	Conservation opportunities on uncontested lands. <i>Nature Sustainability</i> , 2020, 3, 9-15.	23.7	21
13	Qualitative data sharing and synthesis for sustainability science. <i>Nature Sustainability</i> , 2020, 3, 81-88.	23.7	35
14	Combining species distribution models and value of information analysis for spatial allocation of conservation resources. <i>Journal of Applied Ecology</i> , 2020, 57, 819-830.	4.0	6
15	Prioritizing debt conversion opportunities for marine conservation. <i>Conservation Biology</i> , 2020, 34, 1065-1075.	4.7	12
16	How do practitioners characterize land tenure security?. <i>Conservation Science and Practice</i> , 2020, 2, e186.	2.0	10
17	Heat exposure from tropical deforestation decreases cognitive performance of rural workers: an experimental study. <i>Environmental Research Letters</i> , 2020, 15, 124015.	5.2	20
18	Synergies between the key biodiversity area and systematic conservation planning approaches. <i>Conservation Letters</i> , 2019, 12, e12625.	5.7	46

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19	Optimality in prioritizing conservation projects. <i>Methods in Ecology and Evolution</i> , 2019, 10, 1655-1663.	5.2	25
20	Plan S and publishing: reply to Lehtomäki et al. 2019. <i>Conservation Biology</i> , 2019, 33, 1203-1204.	4.7	0
21	Using Landsat observations (1988–2017) and Google Earth Engine to detect vegetation cover changes in rangelands - A first step towards identifying degraded lands for conservation. <i>Remote Sensing of Environment</i> , 2019, 232, 111317.	11.0	68
22	Using soundscapes to investigate homogenization of tropical forest diversity in selectively logged forests. <i>Journal of Applied Ecology</i> , 2019, 56, 2493-2504.	4.0	27
23	Identifying technology solutions to bring conservation into the innovation era. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 591-598.	4.0	13
24	A Call for International Leadership and Coordination to Realize the Potential of Conservation Technology. <i>BioScience</i> , 2019, 69, 823-832.	4.9	21
25	Aligning evidence generation and use across health, development, and environment. <i>Current Opinion in Environmental Sustainability</i> , 2019, 39, 81-93.	6.3	16
26	Association between work in deforested, compared to forested, areas and human heat strain: an experimental study in a rural tropical environment. <i>Environmental Research Letters</i> , 2019, 14, 084012.	5.2	15
27	How are healthy, working populations affected by increasing temperatures in the tropics? Implications for climate change adaptation policies. <i>Global Environmental Change</i> , 2019, 56, 29-40.	7.8	43
28	Optimizing the conservation of migratory species over their full annual cycle. <i>Nature Communications</i> , 2019, 10, 1754.	12.8	58
29	Tradeoffs in the value of biodiversity feature and cost data in conservation prioritization. <i>Scientific Reports</i> , 2019, 9, 15921.	3.3	13
30	The sound of a tropical forest. <i>Science</i> , 2019, 363, 28-29.	12.6	70
31	Larger gains from improved management over sparing–sharing for tropical forests. <i>Nature Sustainability</i> , 2019, 2, 53-61.	23.7	52
32	Improving the transparency of statistical reporting in <i>Conservation Letters</i> . <i>Conservation Letters</i> , 2018, 11, e12453.	5.7	6
33	Fuzzy Models to Inform Social and Environmental Indicator Selection for Conservation Impact Monitoring. <i>Conservation Letters</i> , 2018, 11, e12338.	5.7	15
34	Using soundscapes to detect variable degrees of human influence on tropical forests in Papua New Guinea. <i>Conservation Biology</i> , 2018, 32, 205-215.	4.7	65
35	Incorporating Land Tenure Security into Conservation. <i>Conservation Letters</i> , 2018, 11, e12383.	5.7	106
36	Tax Shifting and Incentives for Biodiversity Conservation on Private Lands. <i>Conservation Letters</i> , 2018, 11, e12377.	5.7	14

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37	The cost of enforcing a marine protected area to achieve ecological targets for the recovery of fish biomass. <i>Biological Conservation</i> , 2018, 227, 259-265.	4.1	15
38	An attainable global vision for conservation and human well-being. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 563-570.	4.0	71
39	Cross-discipline evidence principles for sustainability policy. <i>Nature Sustainability</i> , 2018, 1, 452-454.	23.7	48
40	Crowdfunding biodiversity conservation. <i>Conservation Biology</i> , 2018, 32, 1426-1435.	4.7	34
41	Evidence-Based Causal Chains for Linking Health, Development, and Conservation Actions. <i>BioScience</i> , 2018, 68, 182-193.	4.9	53
42	Emissions mitigation opportunities for savanna countries from early dry season fire management. <i>Nature Communications</i> , 2018, 9, 2247.	12.8	66
43	It's time to listen: there is much to be learned from the sounds of tropical ecosystems. <i>Biotropica</i> , 2018, 50, 713-718.	1.6	74
44	Impacts of tropical deforestation on local temperature and human well-being perceptions. <i>Global Environmental Change</i> , 2018, 52, 181-189.	7.8	64
45	Informing Canada's commitment to biodiversity conservation: A science-based framework to help guide protected areas designation through Target 1 and beyond. <i>Facets</i> , 2018, 3, 531-562.	2.4	43
46	Designing coastal conservation to deliver ecosystem and human well-being benefits. <i>PLoS ONE</i> , 2017, 12, e0172458.	2.5	29
47	Popular media records reveal multi-decadal trends in recreational fishing catch rates. <i>PLoS ONE</i> , 2017, 12, e0182345.	2.5	12
48	Using food-web theory to conserve ecosystems. <i>Nature Communications</i> , 2016, 7, 10245.	12.8	86
49	Prioritising in situ conservation of crop resources: A case study of African cowpea (<i>Vigna</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	3.3	13
50	Policy Relevant Conservation Science. <i>Conservation Letters</i> , 2015, 8, 309-311.	5.7	29
51	Operationalizing resilience for adaptive coral reef management under global environmental change. <i>Global Change Biology</i> , 2015, 21, 48-61.	9.5	201
52	Conservation in the face of climate change: recent developments. <i>F1000Research</i> , 2015, 4, 1158.	1.6	18
53	Effects of disputes and easement violations on the cost-effectiveness of land conservation. <i>PeerJ</i> , 2015, 3, e1185.	2.0	3
54	A Multidisciplinary Conceptualization of Conservation Opportunity. <i>Conservation Biology</i> , 2014, 28, 1484-1496.	4.7	39

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55	Synthesis and review: delivering on conservation promises: the challenges of managing and measuring conservation outcomes. <i>Environmental Research Letters</i> , 2014, 9, 085002.	5.2	9
56	Better integration of sectoral planning and management approaches for the interlinked ecology of the open oceans. <i>Marine Policy</i> , 2014, 49, 127-136.	3.2	53
57	Systematic Conservation Planning: A Better Recipe for Managing the High Seas for Biodiversity Conservation and Sustainable Use. <i>Conservation Letters</i> , 2014, 7, 41-54.	5.7	110
58	Conservation in a Wicked Complex World; Challenges and Solutions. <i>Conservation Letters</i> , 2014, 7, 271-277.	5.7	188
59	A return-on-investment framework to identify conservation priorities in Africa. <i>Biological Conservation</i> , 2014, 173, 42-52.	4.1	24
60	Bird Community Conservation and Carbon Offsets in Western North America. <i>PLoS ONE</i> , 2014, 9, e99292.	2.5	7
61	Identifying Conservation Priorities using a Return on Investment Analysis. , 2013, , 185-198.		2
62	Phenotypic covariance at speciesâ€™ borders. <i>BMC Evolutionary Biology</i> , 2013, 13, 105.	3.2	4
63	Using bird species community occurrence to prioritize forests for old growth restoration. <i>Ecography</i> , 2013, 36, 499-507.	4.5	22
64	Six Common Mistakes in Conservation Priority Setting. <i>Conservation Biology</i> , 2013, 27, 480-485.	4.7	251
65	Subjective risk assessment for planning conservation projects. <i>Environmental Research Letters</i> , 2013, 8, 045027.	5.2	10
66	Evaluating Perceived Benefits of Ecoregional Assessments. <i>Conservation Biology</i> , 2012, 26, 851-861.	4.7	39
67	Incorporating climate change into systematic conservation planning. <i>Biodiversity and Conservation</i> , 2012, 21, 1651-1671.	2.6	260
68	Integrating Climate and Ocean Change Vulnerability into Conservation Planning. <i>Coastal Management</i> , 2012, 40, 651-672.	2.0	32
69	Informed opportunism for conservation planning in the Solomon Islands. <i>Conservation Letters</i> , 2011, 4, 38-46.	5.7	81
70	Should we implement monitoring or research for conservation?. <i>Trends in Ecology and Evolution</i> , 2011, 26, 108-109.	8.7	14
71	Accommodating Dynamic Oceanographic Processes and Pelagic Biodiversity in Marine Conservation Planning. <i>PLoS ONE</i> , 2011, 6, e16552.	2.5	61
72	Incorporating climate change adaptation into national conservation assessments. <i>Global Change Biology</i> , 2011, 17, 3150-3160.	9.5	105

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73	Planning for reserve adequacy in dynamic landscapes; maximizing future representation of vegetation communities under flood disturbance in the Pantanal wetland. <i>Diversity and Distributions</i> , 2011, 17, 297-310.	4.1	39
74	An interoperable decision support tool for conservation planning. <i>Environmental Modelling and Software</i> , 2011, 26, 1434-1441.	4.5	41
75	Effective conservation planning requires learning and adaptation. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 431-437.	4.0	97
76	Pelagic MPAs: The devil you know. <i>Trends in Ecology and Evolution</i> , 2010, 25, 63-64.	8.7	20
77	Monitoring does not always count. <i>Trends in Ecology and Evolution</i> , 2010, 25, 547-550.	8.7	220
78	Incorporating asymmetric connectivity into spatial decision making for conservation. <i>Conservation Letters</i> , 2010, 3, 359-368.	5.7	119
79	Prioritizing Land and Sea Conservation Investments to Protect Coral Reefs. <i>PLoS ONE</i> , 2010, 5, e12431.	2.5	78
80	Dynamic marine protected areas can improve the resilience of coral reef systems. <i>Ecology Letters</i> , 2009, 12, 1336-1346.	6.4	69
81	Finite conservation funds mean triage is unavoidable. <i>Trends in Ecology and Evolution</i> , 2009, 24, 183-184.	8.7	86
82	Pelagic protected areas: the missing dimension in ocean conservation. <i>Trends in Ecology and Evolution</i> , 2009, 24, 360-369.	8.7	357
83	Should We Protect the Strong or the Weak? Risk, Resilience, and the Selection of Marine Protected Areas. <i>Conservation Biology</i> , 2008, 22, 1619-1629.	4.7	116
84	The need for speed: informed land acquisitions for conservation in a dynamic property market. <i>Ecology Letters</i> , 2008, 11, 1169-1177.	6.4	71
85	Is conservation triage just smart decision making?. <i>Trends in Ecology and Evolution</i> , 2008, 23, 649-654.	8.7	501
86	PLANNING FOR PERSISTENCE IN MARINE RESERVES: A QUESTION OF CATASTROPHIC IMPORTANCE. , 2008, 18, 670-680.		134
87	THE STABILITY OF P IN CORAL REEF FISHES. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 814-823.	2.3	17
88	THE STABILITY OF P IN CORAL REEF FISHES. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 814.	2.3	0
89	The stability of P in coral reef fishes. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 814-23.	2.3	4
90	MISSING DIMENSION “ Conserving the largest habitat on Earth: protected areas in the pelagic ocean. , 0, , 347-372.		5