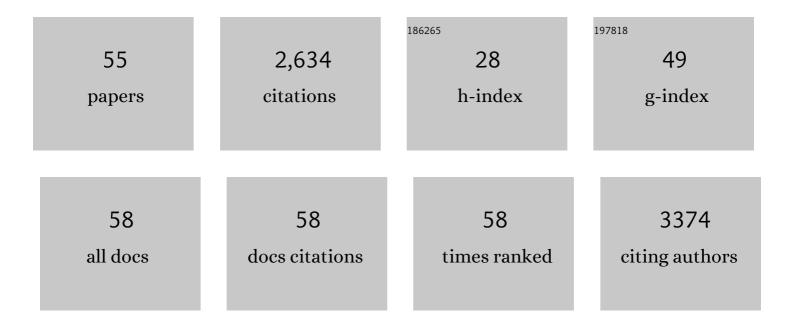
## Georgina G Gurney

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4734140/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Gravity of human impacts mediates coral reef conservation gains. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E6116-E6125.	7.1	185
2	Social–environmental drivers inform strategic management of coral reefs in the Anthropocene. Nature Ecology and Evolution, 2019, 3, 1341-1350.	7.8	175
3	Coral reef conservation in the Anthropocene: Confronting spatial mismatches and prioritizing functions. Biological Conservation, 2019, 236, 604-615.	4.1	175
4	The MPA Guide: A framework to achieve global goals for the ocean. Science, 2021, 373, eabf0861.	12.6	170
5	Well-being outcomes of marine protected areas. Nature Sustainability, 2019, 2, 524-532.	23.7	160
6	Poverty and protected areas: An evaluation of a marine integrated conservation and development project in Indonesia. Global Environmental Change, 2014, 26, 98-107.	7.8	148
7	What matters to whom and why? Understanding the importance of coastal ecosystem services in developing coastal communities. Ecosystem Services, 2019, 35, 219-230.	5.4	107
8	Meeting fisheries, ecosystem function, and biodiversity goals in a human-dominated world. Science, 2020, 368, 307-311.	12.6	99
9	Redefining community based on place attachment in a connected world. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 10077-10082.	7.1	80
10	Reef Grief: investigating the relationship between place meanings and place change on the Great Barrier Reef, Australia. Sustainability Science, 2019, 14, 579-587.	4.9	76
11	From displacement activities to evidence-informed decisions in conservation. Biological Conservation, 2017, 212, 337-348.	4.1	73
12	Participation in devolved commons management: Multiscale socioeconomic factors related to individuals' participation in community-based management of marine protected areas in Indonesia. Environmental Science and Policy, 2016, 61, 212-220.	4.9	65
13	Integrated conservation and development: evaluating a community-based marine protected area project for equality of socioeconomic impacts. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140277.	4.0	59
14	Research advances and gaps in marine planning: towards a global database in systematic conservation planning. Biological Conservation, 2018, 227, 369-382.	4.1	58
15	Designing connected marine reserves in the face of global warming. Global Change Biology, 2018, 24, e671-e691.	9.5	56
16	Modelling Coral Reef Futures to Inform Management: Can Reducing Local-Scale Stressors Conserve Reefs under Climate Change?. PLoS ONE, 2013, 8, e80137.	2.5	53
17	Implementing a social-ecological systems framework for conservation monitoring: lessons from a multi-country coral reef program. Biological Conservation, 2019, 240, 108298.	4.1	52
18	A multi-scale biophysical model to inform regional management of coral reefs in the western Philippines and South China Sea, Environmental Modelling and Software, 2011, 26, 66-82	4.5	48

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19	The mismeasure of conservation. Trends in Ecology and Evolution, 2021, 36, 808-821.	8.7	47
20	Efficient and equitable design of marine protected areas in Fiji through inclusion of stakeholder-specific objectives in conservation planning. Conservation Biology, 2015, 29, 1378-1389.	4.7	46
21	Our Environmental Value Orientations Influence How We Respond to Climate Change. Frontiers in Psychology, 2019, 10, 938.	2.1	42
22	Equity in environmental governance: perceived fairness of distributional justice principles in marine co-management. Environmental Science and Policy, 2021, 124, 23-32.	4.9	42
23	Social capital as a key determinant of perceived benefits of communityâ€based marine protected areas. Conservation Biology, 2017, 31, 311-321.	4.7	41
24	Disaggregating ecosystem service values and priorities by wealth, age, and education. Ecosystem Services, 2018, 29, 91-98.	5.4	41
25	Implementation strategies for systematic conservation planning. Ambio, 2019, 48, 139-152.	5.5	39
26	Urbanization alters ecosystem service preferences in a Small Island Developing State. Ecosystem Services, 2020, 43, 101109.	5.4	38
27	Insights from experimental economics on local cooperation in a small-scale fishery management system. Clobal Environmental Change, 2013, 23, 1402-1409.	7.8	37
28	Addressing poaching in marine protected areas through voluntary surveillance and enforcement. Nature Sustainability, 2018, 1, 421-426.	23.7	33
29	Comparing Ecosystem Service Preferences between Urban and Rural Dwellers. BioScience, 2019, 69, 108-116.	4.9	30
30	Advancing procedural justice in conservation. Conservation Letters, 2022, 15, .	5.7	30
31	Environmental justice in coastal systems: Perspectives from communities confronting change. Global Environmental Change, 2021, 66, 102208.	7.8	29
32	Who trusts whom in the Great Barrier Reef? Exploring trust and communication in natural resource management. Environmental Science and Policy, 2018, 88, 24-31.	4.9	27
33	On the relationship between attitudes and environmental behaviors of key Great Barrier Reef user groups. Ecology and Society, 2018, 23, .	2.3	22
34	Access to marine ecosystem services: Examining entanglement and legitimacy in customary institutions. World Development, 2020, 126, 104730.	4.9	22
35	Multiscale determinants of social adaptive capacity in small-scale fishing communities. Environmental Science and Policy, 2020, 108, 56-66.	4.9	22
36	Limited Progress in Improving Gender and Geographic Representation in Coral Reef Science. Frontiers in Marine Science, 2021, 8, .	2.5	19

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#	Article	IF	CITATIONS
37	Markets and the crowding out of conservationâ€relevant behavior. Conservation Biology, 2021, 35, 816-823.	4.7	18
38	Ecological and socioeconomic impacts of marine protected areas in the South Pacific: assessing the evidence base. Biodiversity and Conservation, 2020, 29, 349-380.	2.6	17
39	Potential impacts of climate change on agriculture and fisheries production in 72 tropical coastal communities. Nature Communications, 2022, 13, .	12.8	17
40	Perceptions of Cyclone Preparedness: Assessing the Role of Individual Adaptive Capacity and Social Capital in the Wet Tropics, Australia. Sustainability, 2018, 10, 1165.	3.2	16
41	Practical Recommendations to Help Students Bridge the Research–Implementation Gap and Promote Conservation. Conservation Biology, 2013, 27, 958-967.	4.7	15
42	Drivers of compliance monitoring in forest commons. Nature Sustainability, 2021, 4, 450-456.	23.7	14
43	Ecosystem services, wellâ€being benefits and urbanization associations in a Small Island Developing State. People and Nature, 2021, 3, 391-404.	3.7	14
44	Convergence of stakeholders' environmental threat perceptions following mass coral bleaching of the Great Barrier Reef. Conservation Biology, 2021, 35, 598-609.	4.7	13
45	Investigating Stakeholder Perceptions of Fish Decline: Making Sense of Multiple Mental Models. Sustainability, 2018, 10, 1222.	3.2	10
46	Transdisciplinary partnerships for sustainability: an evaluation guide. Sustainability Science, 2022, 17, 955-967.	4.9	10
47	Views of management effectiveness in tropical reef fisheries. Fish and Fisheries, 2021, 22, 1085-1104.	5.3	9
48	Adoption and diffusion of technical capacity-building innovations by small-scale artisanal fishers in Fiji. Ecology and Society, 2019, 24, .	2.3	7
49	Urbanization affects how people perceive and benefit from ecosystem service bundles in coastal communities of the Global South. Ecosystems and People, 2021, 17, 57-68.	3.2	7
50	The influence of landscape context on the production of cultural ecosystem services. Landscape Ecology, 2022, 37, 883-894.	4.2	6
51	Perceived availability and access limitations to ecosystem service well-being benefits increase in urban areas. Ecology and Society, 2020, 25, .	2.3	5
52	Evaluating outcomes of conservation with multidimensional indicators of wellâ€being. Conservation Biology, 2021, 35, 1417-1425.	4.7	4
53	Methods for identifying spatially referenced conservation needs and opportunities. Biological Conservation, 2021, 260, 109138.	4.1	3
54	Recruit young scientists and local talent to safeguard coral reefs. Nature, 2018, 557, 492-492.	27.8	1

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55	Coral Reef Collapse and Sense of Place in the Great Barrier Reef, Australia. , 2021, , 21-31.		0