

Lauric Thiault

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

757
citations

471509

17
h-index

610901

24
g-index

25
all docs

25
docs citations

25
times ranked

1229
citing authors

#	ARTICLE	IF	CITATIONS
1	Potential impacts of climate change on agriculture and fisheries production in 72 tropical coastal communities. <i>Nature Communications</i> , 2022, 13, .	12.8	17
2	Convergence of stakeholders' environmental threat perceptions following mass coral bleaching of the Great Barrier Reef. <i>Conservation Biology</i> , 2021, 35, 598-609.	4.7	13
3	Landscape-scale patterns of nutrient enrichment in a coral reef ecosystem: implications for coral to algae phase shifts. <i>Ecological Applications</i> , 2021, 31, e2227.	3.8	49
4	Illegal fishing and compliance management in marine protected areas: a situational approach. <i>Crime Science</i> , 2021, 10, .	2.8	9
5	Coral Reef Collapse and Sense of Place in the Great Barrier Reef, Australia. , 2021, , 21-31.		0
6	Cumulative impact assessments highlight the benefits of integrating land-based management with marine spatial planning. <i>Science of the Total Environment</i> , 2021, 787, 147339.	8.0	20
7	Operationalizing vulnerability for social-ecological integration in conservation and natural resource management. <i>Conservation Letters</i> , 2020, 13, e12677.	5.7	18
8	Predicting poaching risk in marine protected areas for improved patrol efficiency. <i>Journal of Environmental Management</i> , 2020, 254, 109808.	7.8	18
9	Beauty and the reef: Evaluating the use of non-expert ratings for monitoring aesthetic values of coral reefs. <i>Science of the Total Environment</i> , 2020, 730, 139156.	8.0	10
10	Shifts in tourists' sentiments and climate risk perceptions following mass coral bleaching of the Great Barrier Reef. <i>Nature Climate Change</i> , 2019, 9, 535-541.	18.8	60
11	Our Environmental Value Orientations Influence How We Respond to Climate Change. <i>Frontiers in Psychology</i> , 2019, 10, 938.	2.1	42
12	How people value different ecosystems within the Great Barrier Reef. <i>Journal of Environmental Management</i> , 2019, 243, 39-44.	7.8	16
13	Threats to marine biodiversity in European protected areas. <i>Science of the Total Environment</i> , 2019, 677, 418-426.	8.0	54
14	Reef Grief: investigating the relationship between place meanings and place change on the Great Barrier Reef, Australia. <i>Sustainability Science</i> , 2019, 14, 579-587.	4.9	76
15	Ecological evaluation of a marine protected area network: a progressive change <sc>BACIPS</sc> approach. <i>Ecosphere</i> , 2019, 10, e02576.	2.2	26
16	Generic and specific facets of vulnerability for analysing trade-offs and synergies in natural resource management. <i>People and Nature</i> , 2019, 1, 573-589.	3.7	10
17	Escaping the perfect storm of simultaneous climate change impacts on agriculture and marine fisheries. <i>Science Advances</i> , 2019, 5, eaaw9976.	10.3	60
18	High resolution topobathymetry using a Pleiades-1 triplet: Moorea Island in 3D. <i>Remote Sensing of Environment</i> , 2018, 208, 109-119.	11.0	25

#	ARTICLE	IF	CITATIONS
19	Mapping social-ecological vulnerability to inform local decision making. <i>Conservation Biology</i> , 2018, 32, 447-456.	4.7	43
20	Space and time matter in social-ecological vulnerability assessments. <i>Marine Policy</i> , 2018, 88, 213-221.	3.2	28
21	Very high resolution mapping of coral reef state using airborne bathymetric LiDAR surface-intensity and drone imagery. <i>International Journal of Remote Sensing</i> , 2018, 39, 5676-5688.	2.9	53
22	Erect macroalgae influence epilithic bacterial assemblages and reduce coral recruitment. <i>Marine Ecology - Progress Series</i> , 2018, 597, 65-77.	1.9	25
23	Progressive-Change BACIPS: a flexible approach for environmental impact assessment. <i>Methods in Ecology and Evolution</i> , 2017, 8, 288-296.	5.2	34
24	Combining participatory and socioeconomic approaches to map fishing effort in small-scale fisheries. <i>PLoS ONE</i> , 2017, 12, e0176862.	2.5	43
25	Taxonomic relatedness does not reflect coherent ecological response of fish to protection. <i>Biological Conservation</i> , 2015, 190, 98-106.	4.1	8