Lauric Thiault

List of Publications by Year
in descending order

25	757	471509 17	610901 24
papers	citations	h-index	g-index

25	25	25	1229
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	Shifts in touristsâ€™ sentiments and climate risk perceptions following mass coral bleaching of the Great Barrier Reef. Nature Climate Change, 2019, 9, 535-541.	18.8	60
3	Escaping the perfect storm of simultaneous climate change impacts on agriculture and marine fisheries. Science Advances, 2019, 5, eaaw9976.	10.3	60
4	Threats to marine biodiversity in European protected areas. Science of the Total Environment, 2019, 677, 418-426.	8.0	54
5	Very high resolution mapping of coral reef state using airborne bathymetric LiDAR surface-intensity and drone imagery. International Journal of Remote Sensing, 2018, 39, 5676-5688.	2.9	53
6	Landscapeâ€scale patterns of nutrient enrichment in a coral reef ecosystem: implications for coral to algae phase shifts. Ecological Applications, 2021, 31, e2227.	3.8	49
7	Mapping socialâ€“ecological vulnerability to inform local decision making. Conservation Biology, 2018, 32, 447-456.	4.7	43
8	Combining participatory and socioeconomic approaches to map fishing effort in small-scale fisheries. PLoS ONE, 2017, 12, e0176862.	2.5	43
9	Our Environmental Value Orientations Influence How We Respond to Climate Change. Frontiers in Psychology, 2019, 10, 938.	2.1	42
10	Progressiveâ€Change BACIPS: a flexible approach for environmental impact assessment. Methods in Ecology and Evolution, 2017, 8, 288-296.	5.2	34
11	Space and time matter in social-ecological vulnerability assessments. Marine Policy, 2018, 88, 213-221.	3.2	28
12	Ecological evaluation of a marine protected area network: a progressiveâ€change <scp>BACIPS</scp> approach. Ecosphere, 2019, 10, e02576.	2.2	26
13	High resolution topobathymetry using a Pleiades-1 triplet: Moorea Island in 3D. Remote Sensing of Environment, 2018, 208, 109-119.	11.0	25
14	Erect macroalgae influence epilithic bacterial assemblages and reduce coral recruitment. Marine Ecology - Progress Series, 2018, 597, 65-77.	1.9	25
15	Cumulative impact assessments highlight the benefits of integrating land-based management with marine spatial planning. Science of the Total Environment, 2021, 787, 147339.	8.0	20
16	Operationalizing vulnerability for socialâ€“ecological integration in conservation and natural resource management. Conservation Letters, 2020, 13, e12677.	5.7	18
17	Predicting poaching risk in marine protected areas for improved patrol efficiency. Journal of Environmental Management, 2020, 254, 109808.	7.8	18
18	Potential impacts of climate change on agriculture and fisheries production in 72 tropical coastal communities. Nature Communications, 2022, 13, .	12.8	17

#	Article	IF	Citations
19	How people value different ecosystems within the Great Barrier Reef. Journal of Environmental Management, 2019, 243, 39-44.	7.8	16
20	Convergence of stakeholdersâ€™ environmental threat perceptions following mass coral bleaching of the Great Barrier Reef. Conservation Biology, 2021, 35, 598-609.	4.7	13
21	Generic and specific facets of vulnerability for analysing tradeâ€offs and synergies in natural resource management. People and Nature, 2019, 1, 573-589.	3.7	10
22	Beauty and the reef: Evaluating the use of non-expert ratings for monitoring aesthetic values of coral reefs. Science of the Total Environment, 2020, 730, 139156.	8.0	10
23	Illegal fishing and compliance management in marine protected areas: a situational approach. Crime Science, 2021, 10, .	2.8	9
24	Taxonomic relatedness does not reflect coherent ecological response of fish to protection. Biological Conservation, 2015, 190, 98-106.	4.1	8
25	Coral Reef Collapse and Sense of Place in the Great Barrier Reef, Australia. , 2021, , 21-31.		0