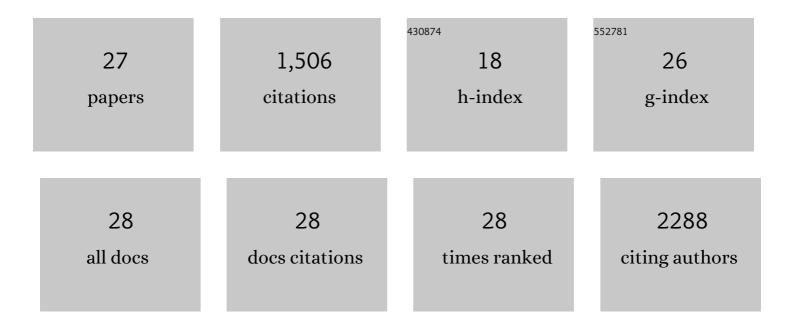
## Jamison M Gove

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8210158/publications.pdf Version: 2024-02-01



IAMISON M COVE

#	Article	IF	CITATIONS
1	Mapped coral mortality and refugia in an archipelago-scale marine heat wave. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2123331119.	7.1	14
2	Spatial scaling properties of coral reef benthic communities. Ecography, 2021, 44, 188-198.	4.5	7
3	Place-Based Ecosystem Management: Adapting Integrated Ecosystem Assessment Processes for Developing Scientifically and Socially Relevant Indicator Portfolios. Coastal Management, 2021, 49, 46-71.	2.0	8
4	Long-Term Presence of the Island Mass Effect at Rangiroa Atoll, French Polynesia. Frontiers in Marine Science, 2021, 7, .	2.5	5
5	Surface slicks are pelagic nurseries for diverse ocean fauna. Scientific Reports, 2021, 11, 3197.	3.3	26
6	Quantifying upwelling in tropical shallow waters: A novel method using a temperature stratification index. Limnology and Oceanography: Methods, 2021, 19, 566-577.	2.0	5
7	Physical mechanisms driving biological accumulation in surface lines on coastal Hawaiian waters. Continental Shelf Research, 2021, , 104558.	1.8	3
8	Large-scale mapping of live corals to guide reef conservation. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 33711-33718.	7.1	29
9	Coral reef ecology in the Anthropocene. Functional Ecology, 2019, 33, 1014-1022.	3.6	86
10	Prioritizing reef resilience through spatial planning following a mass coral bleaching event. Coral Reefs, 2019, 38, 837-850.	2.2	7
11	Parsing human and biophysical drivers of coral reef regimes. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182544.	2.6	72
12	Prey-size plastics are invading larval fish nurseries. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 24143-24149.	7.1	108
13	Scaleâ€dependent spatial patterns in benthic communities around a tropical island seascape. Ecography, 2019, 42, 578-590.	4.5	22
14	Biophysical drivers of coral trophic depth zonation. Marine Biology, 2018, 165, 1.	1.5	56
15	Revealing complex social-ecological interactions through participatory modeling to support ecosystem-based management in Hawaiâ€~i. Marine Policy, 2018, 94, 180-188.	3.2	26
16	Local Biomass Baselines and the Recovery Potential for Hawaiian Coral Reef Fish Communities. Frontiers in Marine Science, 2018, 5, .	2.5	22
17	Advancing the integration of spatial data to map human and natural drivers on coral reefs. PLoS ONE, 2018, 13, e0189792.	2.5	59
18	Local-scale projections of coral reef futures and implications of the Paris Agreement. Scientific Reports, 2016, 6, 39666.	3.3	315

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#	Article	IF	CITATIONS
19	Comparison of equatorial Pacific sea surface temperature variability and trends with Sr/Ca records from multiple corals. Paleoceanography, 2016, 31, 252-265.	3.0	48
20	Mitigation of Coral Reef Warming Across the Central Pacific by the Equatorial Undercurrent: A Past and Future Divide. Scientific Reports, 2016, 6, 21213.	3.3	8
21	Near-island biological hotspots in barren ocean basins. Nature Communications, 2016, 7, 10581.	12.8	198
22	Does Primary Productivity Turn Up the Volume? Exploring the Relationship Between Chlorophyll a and the Soundscape of Coral Reefs in the Pacific. Advances in Experimental Medicine and Biology, 2016, 875, 289-293.	1.6	0
23	Local human impacts decouple natural biophysical relationships on Pacific coral reefs. Ecography, 2015, 38, 751-761.	4.5	87
24	Ocean warming and acidification have complex interactive effects on the dynamics of a marine fungal disease. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133069.	2.6	37
25	Quantifying Climatological Ranges and Anomalies for Pacific Coral Reef Ecosystems. PLoS ONE, 2013, 8, e61974.	2.5	103
26	Benthic communities at two remote Pacific coral reefs: effects of reef habitat, depth, and wave energy gradients on spatial patterns. PeerJ, 2013, 1, e81.	2.0	113
27	Temporal variability of current-driven upwelling at Jarvis Island. Journal of Geophysical Research, 2006, 111, .	3.3	42