

Eva Maire

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25
papers

961
citations

11
h-index

27
g-index

27
ext. papers

1,428
ext. citations

9.6
avg, IF

3.96
L-index

#	Paper	IF	Citations
25	Bright spots among the world's coral reefs. <i>Nature</i> , 2016 , 535, 416-9	50.4	275
24	How many dimensions are needed to accurately assess functional diversity? A pragmatic approach for assessing the quality of functional spaces. <i>Global Ecology and Biogeography</i> , 2015 , 24, 728-740	6.1	222
23	Gravity of human impacts mediates coral reef conservation gains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, E6116-E6125	11.5	108
22	Social-environmental drivers inform strategic management of coral reefs in the Anthropocene. <i>Nature Ecology and Evolution</i> , 2019 , 3, 1341-1350	12.3	85
21	How accessible are coral reefs to people? A global assessment based on travel time. <i>Ecology Letters</i> , 2016 , 19, 351-60	10	69
20	Meeting fisheries, ecosystem function, and biodiversity goals in a human-dominated world. <i>Science</i> , 2020 , 368, 307-311	33.3	45
19	Remote reefs and seamounts are the last refuges for marine predators across the Indo-Pacific. <i>PLoS Biology</i> , 2019 , 17, e3000366	9.7	27
18	Fishing restrictions and remoteness deliver conservation outcomes for Indonesia's coral reef fisheries. <i>Conservation Letters</i> , 2020 , 13, e12698	6.9	23
17	On the risks of using dendrograms to measure functional diversity and multidimensional spaces to measure phylogenetic diversity: a comment on Sobral et al. (2016). <i>Ecology Letters</i> , 2017 , 20, 554-557	10	19
16	Body size, reef area and temperature predict global reef-fish species richness across spatial scales. <i>Global Ecology and Biogeography</i> , 2019 , 28, 315-327	6.1	19
15	Comparing environmental DNA metabarcoding and underwater visual census to monitor tropical reef fishes. <i>Environmental DNA</i> , 2021 , 3, 142-156	7.6	16
14	Low fuel cost and rising fish price threaten coral reef wilderness. <i>Conservation Letters</i> , 2020 , 13, e12706	6.9	10
13	Community-wide scan identifies fish species associated with coral reef services across the Indo-Pacific. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018 , 285,	4.4	9
12	Micronutrient supply from global marine fisheries under climate change and overfishing. <i>Current Biology</i> , 2021 , 31, 4132-4138.e3	6.3	9
11	mFD: an R package to compute and illustrate the multiple facets of functional diversity. <i>Ecography</i> , 2022 , 2022,	6.5	5
10	Disentangling the complex roles of markets on coral reefs in northwest Madagascar. <i>Ecology and Society</i> , 2020 , 25,	4.1	3
9	Global correlates of terrestrial and marine coverage by protected areas on islands. <i>Nature Communications</i> , 2020 , 11, 4438	17.4	3

8	Detecting aquatic and terrestrial biodiversity in a tropical estuary using environmental DNA. <i>Biotropica</i> ,	2.3	3
7	Climate-induced increases in micronutrient availability for coral reef fisheries.. <i>One Earth</i> , 2022 , 5, 98-108.	8.1	2
6	How many replicates to accurately estimate fish biodiversity using environmental DNA on coral reefs?. <i>Ecology and Evolution</i> , 2021 , 11, 14630-14643	2.8	2
5	How many replicates to accurately estimate fish biodiversity using environmental DNA on coral reefs?		1
4	Secure local aquatic food systems in the face of declining coral reefs. <i>One Earth</i> , 2021 , 4, 1214-1216	8.1	1
3	Managing fisheries for maximum nutrient yield. <i>Fish and Fisheries</i> ,	6	1
2	Cross-ocean patterns and processes in fish biodiversity on coral reefs through the lens of eDNA metabarcoding.. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022 , 289, 20220162	4.4	1
1	From the cradle to the grave: Green turtle hatchlings (<i>Chelonia mydas</i>) preyed upon by two-spots red snappers (<i>Lutjanus bohar</i>). <i>Food Webs</i> , 2019 , 21, e00129	1.8	0