

Jacob G Eurich

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

723
citations

840776

11
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

798
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-production of knowledge and strategies to support climate resilient fisheries. <i>ICES Journal of Marine Science</i> , 2023, 80, 358-361.	2.5	6
2	Attributes of climate resilience in fisheries: From theory to practice. <i>Fish and Fisheries</i> , 2022, 23, 522-544.	5.3	37
3	Continuity and change in the contemporary Pacific food system. <i>Global Food Security</i> , 2022, 32, 100608.	8.1	19
4	Study Protocol: Interactive Dynamics of Coral Reef Fisheries and the Nutrition Transition in Kiribati. <i>Frontiers in Public Health</i> , 2022, 10, .	2.7	3
5	Aquatic foods to nourish nations. <i>Nature</i> , 2021, 598, 315-320.	27.8	226
6	Social-ecological traps link food systems to nutritional outcomes. <i>Global Food Security</i> , 2021, 30, 100561.	8.1	28
7	COVID-19 and Pacific food system resilience: opportunities to build a robust response. <i>Food Security</i> , 2020, 12, 783-791.	5.3	115
8	Stable isotope analysis reveals trophic diversity and partitioning in territorial damselfishes on a low-latitude coral reef. <i>Marine Biology</i> , 2019, 166, 1.	1.5	25
9	Mass coral bleaching causes biotic homogenization of reef fish assemblages. <i>Global Change Biology</i> , 2018, 24, 3117-3129.	9.5	162
10	Direct and indirect effects of interspecific competition in a highly partitioned guild of reef fishes. <i>Ecosphere</i> , 2018, 9, e02389.	2.2	18
11	Experimental evaluation of the effect of a territorial damselfish on foraging behaviour of roving herbivores on coral reefs. <i>Journal of Experimental Marine Biology and Ecology</i> , 2018, 506, 155-162.	1.5	24
12	Habitat selection and aggression as determinants of fine-scale partitioning of coral reef zones in a guild of territorial damselfishes. <i>Marine Ecology - Progress Series</i> , 2018, 587, 201-215.	1.9	35
13	California spiny lobster preference for urchins from kelp forests: implications for urchin barren persistence. <i>Marine Ecology - Progress Series</i> , 2014, 498, 217-225.	1.9	25