

Alexia C Graba-Landry

List of Publications by Citations

Source: <https://exaly.com/author-pdf/2958084/alexia-c-graba-landry-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

15
papers

364
citations

12
h-index

15
g-index

15
ext. papers

438
ext. citations

4.1
avg, IF

3.62
L-index

#	Paper	IF	Citations
15	Direct and indirect effects of ocean acidification and warming on a marine plant-herbivore interaction. <i>Oecologia</i> , 2013 , 173, 1113-24	2.9	100
14	Larval starvation to satiation: influence of nutrient regime on the success of <i>Acanthaster planci</i> . <i>PLoS ONE</i> , 2015 , 10, e0122010	3.7	44
13	Warming influences Mg ²⁺ content, while warming and acidification influence calcification and test strength of a sea urchin. <i>Environmental Science & Technology</i> , 2014 , 48, 12620-7	10.3	37
12	Larval phenotypic plasticity in the boom-and-bust crown-of-thorns seastar, <i>Acanthaster planci</i> . <i>Marine Ecology - Progress Series</i> , 2015 , 539, 179-189	2.6	28
11	Superstars: Assessing nutrient thresholds for enhanced larval success of <i>Acanthaster planci</i> , a review of the evidence. <i>Marine Pollution Bulletin</i> , 2017 , 116, 307-314	6.7	27
10	Ocean warming has greater and more consistent negative effects than ocean acidification on the growth and health of subtropical macroalgae. <i>Marine Ecology - Progress Series</i> , 2018 , 595, 55-69	2.6	22
9	Near-future ocean acidification enhances the feeding rate and development of the herbivorous juveniles of the crown-of-thorns starfish, <i>Acanthaster planci</i> . <i>Coral Reefs</i> , 2016 , 35, 1241-1251	4.2	19
8	Habitat and fishing control grazing potential on coral reefs. <i>Functional Ecology</i> , 2020 , 34, 240-251	5.6	18
7	Cross-Shelf Differences in the Response of Herbivorous Fish Assemblages to Severe Environmental Disturbances. <i>Diversity</i> , 2019 , 11, 23	2.5	17
6	Impaired growth and survival of tropical macroalgae (<i>Sargassum</i> spp.) at elevated temperatures. <i>Coral Reefs</i> , 2020 , 39, 475-486	4.2	15
5	Amelioration of ocean acidification and warming effects through physiological buffering of a macroalgae. <i>Ecology and Evolution</i> , 2020 , 10, 8465-8475	2.8	12
4	Holdfasts of <i>Sargassum swartzii</i> are resistant to herbivory and resilient to damage. <i>Coral Reefs</i> , 2018 , 37, 1075-1084	4.2	12
3	Effect of Acute Seawater Temperature Increase on the Survival of a Fish Ectoparasite. <i>Oceans</i> , 2020 , 1, 215-236	1.3	6
2	Density and height of <i>Sargassum</i> influence rabbitfish (f. <i>Siganidae</i>) settlement on inshore reef flats of the Great Barrier Reef. <i>Coral Reefs</i> , 2020 , 39, 467-473	4.2	4
1	Current and future trophic interactions in tropical shallow-reef lagoon habitats. <i>Coral Reefs</i> , 2021 , 40, 83-96	4.2	3