## Stephanie J Green

## List of Publications by Citations

Source: https://exaly.com/author-pdf/9434114/stephanie-j-green-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.

41 1,584 20 39 g-index

47 1,936 4.4 5.02 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
41	Invasive lionfish drive Atlantic coral reef fish declines. <i>PLoS ONE</i> , <b>2012</b> , 7, e32596	3.7	219
40	Scientific Evidence Supports a Ban on Microbeads. <i>Environmental Science &amp; Environmental Science &amp; Env</i>	10.3	217
39	Predatory fish invaders: Insights from Indo-Pacific lionfish in the western Atlantic and Caribbean. <i>Biological Conservation</i> , <b>2013</b> , 164, 50-61	6.2	144
38	Record densities of Indo-Pacific lionfish on Bahamian coral reefs. <i>Coral Reefs</i> , <b>2009</b> , 28, 107-107	4.2	99
37	Linking removal targets to the ecological effects of invaders: a predictive model and field test <b>2014</b> , 24, 1311-22		96
36	Foraging behaviour and prey consumption in the Indo-Pacific lionfish on Bahamian coral reefs. <i>Marine Ecology - Progress Series</i> , <b>2011</b> , 433, 159-167	2.6	84
35	Diet richness of invasive Indo-Pacific lionfish revealed by DNA barcoding. <i>Marine Ecology - Progress Series</i> , <b>2013</b> , 472, 249-256	2.6	83
34	Native predators do not influence invasion success of pacific lionfish on Caribbean reefs. <i>PLoS ONE</i> , <b>2013</b> , 8, e68259	3.7	83
33	Indo-Pacific lionfish are larger and more abundant on invaded reefs: a comparison of Kenyan and Bahamian lionfish populations. <i>Biological Invasions</i> , <b>2011</b> , 13, 2045-2051	2.7	68
32	Trait-based diet selection: prey behaviour and morphology predict vulnerability to predation in reef fish communities. <i>Journal of Animal Ecology</i> , <b>2014</b> , 83, 1451-60	4.7	64
31	What doesnWkill you makes you wary? Effect of repeated culling on the behaviour of an invasive predator. <i>PLoS ONE</i> , <b>2014</b> , 9, e94248	3.7	58
30	Habitat complexity and fish size affect the detection of Indo-Pacific lionfish on invaded coral reefs. <i>Coral Reefs</i> , <b>2013</b> , 32, 413-421	4.2	37
29	Lionfish: a major marine invasion. <i>Marine Ecology - Progress Series</i> , <b>2016</b> , 558, 161-165	2.6	35
28	Re-examining the relationship between invasive lionfish and native grouper in the Caribbean. <i>PeerJ</i> , <b>2014</b> , 2, e348	3.1	34
27	Multiple pathways to conservation success. <i>Conservation Letters</i> , <b>2013</b> , 6, 98-106	6.9	30
26	Conservation Needs Diverse Values, Approaches, and Practitioners. Conservation Letters, 2015, 8, 385-3	<b>387</b> .9	29
25	Potential effects of climate change on a marine invasion: The importance of current context. <i>Environmental Epigenetics</i> , <b>2012</b> , 58, 1-8	2.4	27

## (2021-2021)

24	Functional eradication as a framework for invasive species control. <i>Frontiers in Ecology and the Environment</i> , <b>2021</b> , 19, 98-107	5.5	24	
23	In situ tagging technique for fishes provides insight into growth and movement of invasive lionfish. <i>Ecology and Evolution</i> , <b>2014</b> , 4, 3768-77	2.8	23	
22	Uniting science and stories: Perspectives on the value of storytelling for communicating science. <i>Facets</i> , <b>2018</b> , 3, 164-173	2.3	20	
21	Mobilizing volunteers to sustain local suppression of a global marine invasion. <i>Conservation Letters</i> , <b>2017</b> , 10, 726-735	6.9	18	
20	Density-dependent colonization and natural disturbance limit the effectiveness of invasive lionfish culling efforts. <i>Biological Invasions</i> , <b>2017</b> , 19, 2385-2399	2.7	17	
19	Trait-mediated foraging drives patterns of selective predation by native and invasive coral-reef fishes. <i>Ecosphere</i> , <b>2019</b> , 10, e02752	3.1	13	
18	Fostering effective international collaboration for marine science in small island states. <i>Frontiers in Marine Science</i> , <b>2015</b> , 2,	4.5	13	
17	Oil sands and the marine environment: current knowledge and future challenges. <i>Frontiers in Ecology and the Environment</i> , <b>2017</b> , 15, 74-83	5.5	12	
16	Oil, fisheries and coastal communities: A review of impacts on the environment, livelihoods, space and governance. <i>Energy Research and Social Science</i> , <b>2021</b> , 75, 102009	7.7	7	
15	Setting the record straight on invasive lionfish control: Culling works		6	
14	Diversity and Inclusion in Conservation: A Proposal for a Marine Diversity Network. <i>Frontiers in Marine Science</i> , <b>2017</b> , 4,	4.5	5	
13	How adaptive capacity shapes the Adapt, React, Cope response to climate impacts: insights from small-scale fisheries. <i>Climatic Change</i> , <b>2021</b> , 164, 1	4.5	5	
12	Temporal and ontogenetic changes in the trophic signature of an invasive marine predator. <i>Hydrobiologia</i> , <b>2019</b> , 839, 71-86	2.4	2	
11	Trait-based vulnerability reveals hotspots of potential impact for a global marine invader. <i>Global Change Biology</i> , <b>2021</b> , 27, 4322-4338	11.4	2	
10	The impact of environmental change on small-scale fishing communities: moving beyond adaptive capacity to community response <b>2019</b> , 271-282		2	
9	Trait-based approaches to global change ecology: moving from description to prediction  Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20220071	4.4	2	
	- 110000 of the Hoyar Society St Stotogreat Sciences, Every 2007, 20220011			
8	Response to Valderrama and Fields: effect of temperature on biomass production in models of invasive lionfish control. <i>Ecological Applications</i> , <b>2015</b> , 25, 2048-50	4.9	1	

6	Habitat Suitability Modeling to Inform Seascape Connectivity Conservation and Management. <i>Diversity</i> , <b>2021</b> , 13, 465	2.5	1
5	Bridging the divide between ecological forecasts and environmental decision making. <i>Ecosphere</i> , <b>2021</b> , 12,	3.1	1
4	The Role of Citizen Science in the Research and Management of Invasive Lionfish across the Western Atlantic. <i>Diversity</i> , <b>2021</b> , 13, 673	2.5	1
3	New insights into patterns and rates of tooth replacement in serrasalmid and characid fishes, with implications for the subsistence fishery of Peru\(\mathbf{W}\)remote ribere\(\bar{\mathbf{D}}\)s villages. Journal of Fish Biology, <b>2021</b> , 98, 1196-1201	1.9	О
2	Broad-scale acoustic telemetry reveals long-distance movements and large home ranges for invasive lionfish on Atlantic coral reefs. <i>Marine Ecology - Progress Series</i> , <b>2021</b> , 673, 117-134	2.6	O
1	Multiple drivers of invasive lionfish culling efficiency in marine protected areas. <i>Conservation Science and Practice</i> ,e541	2.2	O