

Stephanie J Green

List of Publications by Year in Descending Order

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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.

41
papers

1,584
citations

20
h-index

39
g-index

47
ext. papers

1,936
ext. citations

4.4
avg, IF

5.02
L-index

#	Paper	IF	Citations
41	Trait-based approaches to global change ecology: moving from description to prediction.. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022 , 289, 20220071	4.4	2
40	Oil, fisheries and coastal communities: A review of impacts on the environment, livelihoods, space and governance. <i>Energy Research and Social Science</i> , 2021 , 75, 102009	7.7	7
39	Trait-based vulnerability reveals hotspots of potential impact for a global marine invader. <i>Global Change Biology</i> , 2021 , 27, 4322-4338	11.4	2
38	New insights into patterns and rates of tooth replacement in serrasalimid and characid fishes, with implications for the subsistence fishery of Peru's remote ribereño villages. <i>Journal of Fish Biology</i> , 2021 , 98, 1196-1201	1.9	0
37	Functional eradication as a framework for invasive species control. <i>Frontiers in Ecology and the Environment</i> , 2021 , 19, 98-107	5.5	24
36	Optimum lionfish yield: a non-traditional management concept for invasive lionfish (<i>Pterois</i> spp.) fisheries. <i>Biological Invasions</i> , 2021 , 23, 795-810	2.7	1
35	Habitat Suitability Modeling to Inform Seascape Connectivity Conservation and Management. <i>Diversity</i> , 2021 , 13, 465	2.5	1
34	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> , 2021 , 673, 117-134	2.6	0
33	How adaptive capacity shapes the Adapt, React, Cope response to climate impacts: insights from small-scale fisheries. <i>Climatic Change</i> , 2021 , 164, 1	4.5	5
32	Bridging the divide between ecological forecasts and environmental decision making. <i>Ecosphere</i> , 2021 , 12,	3.1	1
31	The Role of Citizen Science in the Research and Management of Invasive Lionfish across the Western Atlantic. <i>Diversity</i> , 2021 , 13, 673	2.5	1
30	Temporal and ontogenetic changes in the trophic signature of an invasive marine predator. <i>Hydrobiologia</i> , 2019 , 839, 71-86	2.4	2
29	Trait-mediated foraging drives patterns of selective predation by native and invasive coral-reef fishes. <i>Ecosphere</i> , 2019 , 10, e02752	3.1	13
28	The impact of environmental change on small-scale fishing communities: moving beyond adaptive capacity to community response 2019 , 271-282		2
27	Uniting science and stories: Perspectives on the value of storytelling for communicating science. <i>Facets</i> , 2018 , 3, 164-173	2.3	20
26	Density-dependent colonization and natural disturbance limit the effectiveness of invasive lionfish culling efforts. <i>Biological Invasions</i> , 2017 , 19, 2385-2399	2.7	17
25	Oil sands and the marine environment: current knowledge and future challenges. <i>Frontiers in Ecology and the Environment</i> , 2017 , 15, 74-83	5.5	12

24	Mobilizing volunteers to sustain local suppression of a global marine invasion. <i>Conservation Letters</i> , 2017 , 10, 726-735	6.9	18
23	Diversity and Inclusion in Conservation: A Proposal for a Marine Diversity Network. <i>Frontiers in Marine Science</i> , 2017 , 4,	4.5	5
22	Lionfish: a major marine invasion. <i>Marine Ecology - Progress Series</i> , 2016 , 558, 161-165	2.6	35
21	Scientific Evidence Supports a Ban on Microbeads. <i>Environmental Science & Technology</i> , 2015 , 49, 10759-61	10.3	217
20	Conservation Needs Diverse Values, Approaches, and Practitioners. <i>Conservation Letters</i> , 2015 , 8, 385-387	9	29
19	Response to Valderrama and Fields: effect of temperature on biomass production in models of invasive lionfish control. <i>Ecological Applications</i> , 2015 , 25, 2048-50	4.9	1
18	Fostering effective international collaboration for marine science in small island states. <i>Frontiers in Marine Science</i> , 2015 , 2,	4.5	13
17	In situ tagging technique for fishes provides insight into growth and movement of invasive lionfish. <i>Ecology and Evolution</i> , 2014 , 4, 3768-77	2.8	23
16	Linking removal targets to the ecological effects of invaders: a predictive model and field test 2014 , 24, 1311-22		96
15	Trait-based diet selection: prey behaviour and morphology predict vulnerability to predation in reef fish communities. <i>Journal of Animal Ecology</i> , 2014 , 83, 1451-60	4.7	64
14	What doesn't kill you makes you wary? Effect of repeated culling on the behaviour of an invasive predator. <i>PLoS ONE</i> , 2014 , 9, e94248	3.7	58
13	Re-examining the relationship between invasive lionfish and native grouper in the Caribbean. <i>PeerJ</i> , 2014 , 2, e348	3.1	34
12	Predatory fish invaders: Insights from Indo-Pacific lionfish in the western Atlantic and Caribbean. <i>Biological Conservation</i> , 2013 , 164, 50-61	6.2	144
11	Diet richness of invasive Indo-Pacific lionfish revealed by DNA barcoding. <i>Marine Ecology - Progress Series</i> , 2013 , 472, 249-256	2.6	83
10	Habitat complexity and fish size affect the detection of Indo-Pacific lionfish on invaded coral reefs. <i>Coral Reefs</i> , 2013 , 32, 413-421	4.2	37
9	Native predators do not influence invasion success of pacific lionfish on Caribbean reefs. <i>PLoS ONE</i> , 2013 , 8, e68259	3.7	83
8	Multiple pathways to conservation success. <i>Conservation Letters</i> , 2013 , 6, 98-106	6.9	30
7	Potential effects of climate change on a marine invasion: The importance of current context. <i>Environmental Epigenetics</i> , 2012 , 58, 1-8	2.4	27

6	Invasive lionfish drive Atlantic coral reef fish declines. <i>PLoS ONE</i> , 2012 , 7, e32596	3.7	219
5	Indo-Pacific lionfish are larger and more abundant on invaded reefs: a comparison of Kenyan and Bahamian lionfish populations. <i>Biological Invasions</i> , 2011 , 13, 2045-2051	2.7	68
4	Foraging behaviour and prey consumption in the Indo-Pacific lionfish on Bahamian coral reefs. <i>Marine Ecology - Progress Series</i> , 2011 , 433, 159-167	2.6	84
3	Record densities of Indo-Pacific lionfish on Bahamian coral reefs. <i>Coral Reefs</i> , 2009 , 28, 107-107	4.2	99
2	Setting the record straight on invasive lionfish control: Culling works		6
1	Multiple drivers of invasive lionfish culling efficiency in marine protected areas. <i>Conservation Science and Practice</i> , e541	2.2	0