## Stephanie Duce

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3939880/publications.pdf

Version: 2024-02-01

26 papers 1,282 citations

686830 13 h-index 26 g-index

28 all docs 28 docs citations

times ranked

28

1620 citing authors

#	Article	IF	CITATIONS
1	Patterns of nesting behaviour and nesting success for green turtles at Raine Island, Australia. Endangered Species Research, 2022, 47, 217-229.	1.2	7
2	Spaceâ€use patterns of green turtles in industrial coastal foraging habitat: Challenges and opportunities for informing management with a large satellite tracking dataset. Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 1041-1056.	0.9	8
3	High-resolution mapping of losses and gains of Earth's tidal wetlands. Science, 2022, 376, 744-749.	6.0	138
4	Field measurements show rough fore reefs with spurs and grooves can dissipate more wave energy than the reef crest. Geomorphology, 2022, 413, 108365.	1.1	11
5	Putting sea cucumbers on the map: projected holothurian bioturbation rates on a coral reef scale. Coral Reefs, 2021, 40, 559-569.	0.9	19
6	SeeCucumbers: Using Deep Learning and Drone Imagery to Detect Sea Cucumbers on Coral Reef Flats. Drones, 2021, 5, 28.	2.7	16
7	Morphodynamic Controls for Growth and Evolution of a Rubble Coral Island. Remote Sensing, 2021, 13, 1582.	1.8	9
8	The impact of strictly protected areas in a deforestation hotspot. Conservation Science and Practice, 2021, 3, e479.	0.9	5
9	What drives modern protected area establishment in Australia?. Conservation Science and Practice, 2021, 3, e501.	0.9	3
10	Broadening our horizons: seascape use by coral reef-associated fishes in Kavieng, Papua New Guinea, is common and diverse. Coral Reefs, 2020, 39, 1187-1197.	0.9	9
11	Mechanisms of spur and groove development and implications for reef platform evolution. Quaternary Science Reviews, 2020, 231, 106155.	1.4	13
12	Mitigating negative livelihood impacts of no-take MPAs on small-scale fishers. Biological Conservation, 2020, 245, 108554.	1.9	5
13	Principles and practice of acquiring drone-based image data in marine environments. Marine and Freshwater Research, 2019, 70, 952.	0.7	146
14	Beyond the reef: The widespread use of nonâ€reef habitats by coral reef fishes. Fish and Fisheries, 2019, 20, 903-920.	2.7	43
15	Global opportunities and challenges for Shark Large Marine Protected Areas. Biological Conservation, 2019, 234, 107-115.	1.9	20
16	Holocene reef growth over irregular Pleistocene karst confirms major influence of hydrodynamic factors on Holocene reef development. Quaternary Science Reviews, 2018, 180, 157-176.	1.4	17
17	The evolution of the Great Barrier Reef during the Last Interglacial Period. Global and Planetary Change, 2017, 149, 53-71.	1.6	31
18	Estimating regional coral reef calcium carbonate production from remotely sensed seafloor maps. Remote Sensing of Environment, 2017, 201, 88-98.	4.6	19

#	Article	IF	CITATIONS
19	Linking pattern to process in reef sediment dynamics at Lady Musgrave Island, southern Great Barrier Reef. Sedimentology, 2016, 63, 1634-1650.	1.6	15
20	A morphometric assessment and classification of coral reef spur and groove morphology. Geomorphology, 2016, 265, 68-83.	1.1	38
21	Geomorphic changes of a coral shingle cay measured using Kite Aerial Photography. Geomorphology, 2016, 270, 1-8.	1.1	19
22	Influence of hydrodynamic energy on Holocene reef flat accretion, Great Barrier Reef. Quaternary Research, 2016, 85, 44-53.	1.0	26
23	Sustainable development and the water–energy–food nexus: A perspective on livelihoods. Environmental Science and Policy, 2015, 54, 389-397.	2.4	624
24	Spur and groove distribution, morphology and relationship to relative wave exposure, Southern Great Barrier Reef, Australia. Journal of Coastal Research, 2014, 70, 115-120.	0.1	13
25	Microtheories for Spatial Data Infrastructures - Accounting for Diversity of Local Conceptualizations at a Global Level. Lecture Notes in Computer Science, 2010, , 27-41.	1.0	9
26	Towards an Ontology for Reef Islands. Lecture Notes in Computer Science, 2009, , 175-187.	1.0	8