

Paris V Stefanoudis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4330486/publications.pdf>

Version: 2024-02-01

24
papers

851
citations

686830

13
h-index

676716

22
g-index

26
all docs

26
docs citations

26
times ranked

1240
citing authors

#	ARTICLE	IF	CITATIONS
1	Plastic in the Thames: A river runs through it. <i>Marine Pollution Bulletin</i> , 2014, 78, 196-200.	2.3	238
2	Turning the tide of parachute science. <i>Current Biology</i> , 2021, 31, R184-R185.	1.8	137
3	Global COVID-19 lockdown highlights humans as both threats and custodians of the environment. <i>Biological Conservation</i> , 2021, 263, 109175.	1.9	96
4	A Blueprint for an Inclusive, Global Deep-Sea Ocean Decade Field Program. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	45
5	A decade to study deep-sea life. <i>Nature Ecology and Evolution</i> , 2021, 5, 265-267.	3.4	43
6	A framework for the development of a global standardised marine taxon reference image database (SMarTaR-ID) to support image-based analyses. <i>PLoS ONE</i> , 2019, 14, e0218904.	1.1	40
7	A Multidisciplinary Approach for Generating Globally Consistent Data on Mesophotic, Deep-Pelagic, and Bathyal Biological Communities. <i>Oceanography</i> , 2018, 31, .	0.5	36
8	Depth-Dependent Structuring of Reef Fish Assemblages From the Shallows to the Rariphotic Zone. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	34
9	Population traits of invasive bleak <i>Alburnus alburnus</i> between different habitats in Iberian fresh waters. <i>Limnologica</i> , 2014, 46, 70-76.	0.7	26
10	Abyssal hills: Influence of topography on benthic foraminiferal assemblages. <i>Progress in Oceanography</i> , 2016, 148, 44-55.	1.5	26
11	Low connectivity between shallow, mesophotic and rariphotic zone benthos. <i>Royal Society Open Science</i> , 2019, 6, 190958.	1.1	22
12	Co-development, co-production and co-dissemination of scientific research: a case study to demonstrate mutual benefits. <i>Biology Letters</i> , 2021, 17, 20200699.	1.0	22
13	Agglutination of benthic foraminifera in relation to mesoscale bathymetric features in the abyssal NE Atlantic (Porcupine Abyssal Plain). <i>Marine Micropaleontology</i> , 2016, 123, 15-28.	0.5	15
14	Relationship between "live" and dead benthic foraminiferal assemblages in the abyssal NE Atlantic. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2017, 121, 190-201.	0.6	13
15	Moving conferences online: lessons learned from an international virtual meeting. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211769.	1.2	12
16	Changes in zooplankton communities from epipelagic to lower mesopelagic waters. <i>Marine Environmental Research</i> , 2019, 146, 1-11.	1.1	10
17	Consequences of fish for cladoceran, water beetle and macrophyte communities in a farmland pond landscape: implications for conservation. <i>Fundamental and Applied Limnology</i> , 2017, 190, 141-156.	0.4	9
18	Deep reef ecosystems of the Western Indian Ocean: addressing the great unknown. <i>Research Ideas and Outcomes</i> , 0, 6, .	1.0	6

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19	Formation of agglutinated cysts by the foraminiferan <i>Sphaeroidina bulloides</i> on the Porcupine Abyssal Plain (NE Atlantic). <i>Marine Biodiversity</i> , 2016, 46, 747-749.	0.3	5
20	Basal monothalamous and pseudo-chambered benthic foraminifera associated with planktonic foraminiferal shells and mineral grains from the Porcupine Abyssal Plain, NE Atlantic. <i>Marine Biodiversity</i> , 2015, 45, 357-369.	0.3	4
21	Catching invasive Chinese mitten crabs while releasing the endangered European eel and other fish by-€catch: The implications of fyke net design. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 1101-1115.	0.9	3
22	Reef benthos of Seychelles - A field guide. <i>Biodiversity Data Journal</i> , 2021, 9, e65970.	0.4	3
23	Geomorphological drivers of deeper reef habitats around Seychelles. <i>Coral Reefs</i> , 2022, 41, 1001-1016.	0.9	2
24	The WIO Regional Benthic Imagery Workshop: Lessons from past IIOE-2 expeditions. <i>Research Ideas and Outcomes</i> , 0, 8, .	1.0	1