LenaÃ¯g G Hemery

List of Publications by Year
in descending order

23	385	840776 11	794594 19
papers	citations	h-index	g-index

25	25	25	596
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Review of Modeling Approaches for Understanding and Monitoring the Environmental Effects of Marine Renewable Energy. Journal of Marine Science and Engineering, 2022, 10, 94.	2.6	9
2	Whatâ€™s in My Toolkit? A Review of Technologies for Assessing Changes in Habitats Caused by Marine Energy Development. Journal of Marine Science and Engineering, 2022, 10, 92.	2.6	4
3	Use of a 360-Degree Underwater Camera to Characterize Artificial Reef and Fish Aggregating Effects around Marine Energy Devices. Journal of Marine Science and Engineering, 2022, 10, 555.	2.6	6
4	Are fish in danger? A review of environmental effects of marine renewable energy on fishes. Biological Conservation, 2021, 262, 109297.	4.1	17
5	Biological Consequences of Marine Energy Development on Marine Animals. Energies, 2021, 14, 8460.	3.1	1
6	Risk Retirementâ€"Decreasing Uncertainty and Informing Consenting Processes for Marine Renewable Energy Development. Journal of Marine Science and Engineering, 2020, 8, 172.	2.6	15
7	Potential Environmental Effects of Marine Renewable Energy Developmentâ€"The State of the Science. Journal of Marine Science and Engineering, 2020, 8, 879.	2.6	34
8	A Risk Retirement Pathway for Potential Effects of Underwater Noise and Electromagnetic Fields for Marine Renewable Energy. , 2019, , .		1
9	Benthic assemblages of mega epifauna on the Oregon continental margin. Continental Shelf Research, 2018, 159, 24-32.	1.8	5
10	Understanding processes at the origin of species flocks with a focus on the marine ‹scp›A‹/scp›ntarctic fauna. Biological Reviews, 2018, 93, 481-504.	10.4	21
11	Antarctic and Sub-Antarctic Asteroidea database. ZooKeys, 2018, 747, 141-156.	1.1	13
12	Assessing differences in macrofaunal assemblages as a factor of sieve mesh size, distance between samples, and time of sampling. Environmental Monitoring and Assessment, 2017, 189, 413.	2.7	10
13	Ecological niche and species distribution modelling of sea stars along the Pacific Northwest continental shelf. Diversity and Distributions, 2016, 22, 1314-1327.	4.1	17
14	Patterns of benthic mega-invertebrate habitat associations in the Pacific Northwest continental shelf waters: a reassessment. Biodiversity and Conservation, 2016, 25, 1761-1772.	2.6	4
15	Patterns of benthic mega-invertebrate habitat associations in the Pacific Northwest continental shelf waters. Biodiversity and Conservation, 2015, 24, 1691-1710.	2.6	6
16	The macro- and megabenthic fauna on the continental shelf of the eastern Amundsen Sea, Antarctica. Continental Shelf Research, 2013, 68, 80-90.	1.8	34
17	Circumpolar dataset of sequenced specimens of Promachocrinus kerguelensis (Echinodermata,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.1	2
18	Is the Species Flock Concept Operational? The Antarctic Shelf Case. PLoS ONE, 2013, 8, e68787.	2.5	51

#	Article	IF	Citations
19	Comprehensive sampling reveals circumpolarity and sympatry in seven mitochondrial lineages of the Southern Ocean crinoid species Promachocrinus kerguelensis (Echinodermata). Molecular Ecology, 2012, 21, 2502-2518.	3.9	73
20	DNA barcoding and molecular systematics of the benthic andÂdemersal organisms of the CEAMARC survey. Polar Science, 2011, 5, 298-312.	1.2	25
21	Near-bottom current direction inferred from comatulid crinoid feeding postures on the Terre AdÃ©lie and George V shelf, East Antarctica. Deep-Sea Research Part II: Topical Studies in Oceanography, 2011, 58, 163-169.	1.4	10
22	A large new species of the genus Ptilocrinus (Echinodermata, Crinoidea, Hyocrinidae) from Antarctic seamounts. Polar Biology, 2011, 34, 1385-1397.	1.2	16
23	Predicting habitat preferences for Anthometrina adriani (Echinodermata) on the East Antarctic continental shelf. Marine Ecology - Progress Series, 2011, 441, 105-116.	1.9	9