

Johanna Gammal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7270746/publications.pdf>

Version: 2024-02-01

11
papers

310
citations

1163117

8
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

373
citing authors

#	ARTICLE	IF	CITATIONS
1	Stressors Increase the Impacts of Coastal Macrofauna Biodiversity Loss on Ecosystem Multifunctionality. <i>Ecosystems</i> , 2023, 26, 539-552.	3.4	5
2	Distance decay 2.0 – A global synthesis of taxonomic and functional turnover in ecological communities. <i>Global Ecology and Biogeography</i> , 2022, 31, 1399-1421.	5.8	40
3	Assessing ecological health in areas with limited data by using biological traits. <i>Marine Pollution Bulletin</i> , 2022, 181, 113900.	5.0	1
4	Species Composition and Functional Traits of Macrofauna in Different Mangrove Habitats in the Persian Gulf. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	32
5	Does the use of biological traits predict a smooth landscape of ecosystem functioning?. <i>Ecology and Evolution</i> , 2020, 10, 10395-10407.	1.9	7
6	Environmental Context Mediates Biodiversity–Ecosystem Functioning Relationships in Coastal Soft-sediment Habitats. <i>Ecosystems</i> , 2019, 22, 137-151.	3.4	50
7	Quantifying bioturbation across coastal seascapes: Habitat characteristics modify effects of macrofaunal communities. <i>Journal of Sea Research</i> , 2019, 152, 101766.	1.6	20
8	Ecosystem functioning along gradients of increasing hypoxia and changing soft-sediment community types. <i>Journal of Sea Research</i> , 2019, 153, 101781.	1.6	17
9	The diversity of benthic diatoms affects ecosystem productivity in heterogeneous coastal environments. <i>Ecology</i> , 2019, 100, e02765.	3.2	34
10	Coastal Hypoxia and the Importance of Benthic Macrofauna Communities for Ecosystem Functioning. <i>Estuaries and Coasts</i> , 2017, 40, 457-468.	2.2	58
11	Seafloor Ecosystem Function Relationships: In Situ Patterns of Change Across Gradients of Increasing Hypoxic Stress. <i>Ecosystems</i> , 2015, 18, 1424-1439.	3.4	44