

Oliver Simon Ashford

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/226400/publications.pdf>

Version: 2024-02-01

12
papers

346
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

737
citing authors

#	ARTICLE	IF	CITATIONS
1	Litter manipulation and the soil arthropod community in a lowland tropical rainforest. <i>Soil Biology and Biochemistry</i> , 2013, 62, 5-12.	8.8	65
2	Climate change considerations are fundamental to management of deep-sea resource extraction. <i>Global Change Biology</i> , 2020, 26, 4664-4678.	9.5	65
3	Lineage-specific molecular probing reveals novel diversity and ecological partitioning of haplosporidians. <i>ISME Journal</i> , 2014, 8, 177-186.	9.8	61
4	Localised climate change defines ant communities in human-modified tropical landscapes. <i>Functional Ecology</i> , 2021, 35, 1094-1108.	3.6	30
5	Phylogenetic and functional evidence suggests that deep-ocean ecosystems are highly sensitive to environmental change and direct human disturbance. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180923.	2.6	29
6	Revisiting nutrient cycling by litterfall—Insights from 15 years of litter manipulation in old-growth lowland tropical forest. <i>Advances in Ecological Research</i> , 2020, 62, 173-223.	2.7	29
7	Deep-sea benthic megafaunal habitat suitability modelling: A global-scale maximum entropy model for xenophyophores. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2014, 94, 31-44.	1.4	17
8	On the Influence of Vulnerable Marine Ecosystem Habitats on Peracarid Crustacean Assemblages in the Northwest Atlantic Fisheries Organisation Regulatory Area. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	16
9	Investigating the environmental drivers of deep-seafloor biodiversity: A case study of peracarid crustacean assemblages in the Northwest Atlantic Ocean. <i>Ecology and Evolution</i> , 2019, 9, 14167-14204.	1.9	15
10	A chemosynthetic ecotone—chemotone—in the sediments surrounding deep-sea methane seeps. <i>Limnology and Oceanography</i> , 2021, 66, 1687-1702.	3.1	11
11	Relationships between biodiversity and ecosystem functioning proxies strengthen when approaching chemosynthetic deep-sea methane seeps. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210950.	2.6	5
12	A new Southern Ocean species in the remarkable and rare amphipod family Podosiridae (Crustacea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 190, 613-631.	2.3	3