

Richard G Stockey

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/259008/publications.pdf>

Version: 2024-02-01

11
papers

389
citations

840776

11
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

405
citing authors

#	ARTICLE	IF	CITATIONS
1	The Temporal and Environmental Context of Early Animal Evolution: Considering All the Ingredients of an "Explosion". Integrative and Comparative Biology, 2018, 58, 605-622.	2.0	81
2	Persistent global marine euxinia in the early Silurian. Nature Communications, 2020, 11, 1804.	12.8	61
3	Global marine redox evolution from the late Neoproterozoic to the early Paleozoic constrained by the integration of Mo and U isotope records. Earth-Science Reviews, 2021, 214, 103506.	9.1	52
4	Oxygen, temperature and the deep-marine stenothermal cradle of Ediacaran evolution. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181724.	2.6	44
5	A long-term record of early to mid-Paleozoic marine redox change. Science Advances, 2021, 7, .	10.3	33
6	Vertical decoupling in Late Ordovician anoxia due to reorganization of ocean circulation. Nature Geoscience, 2021, 14, 868-873.	12.9	30
7	The Sedimentary Geochemistry and Paleoenvironments Project. Geobiology, 2021, 19, 545-556.	2.4	26
8	Decreasing Phanerozoic extinction intensity as a consequence of Earth surface oxygenation and metazoan ecophysiology. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	21
9	Oceanic anoxia and extinction in the latest Ordovician. Earth and Planetary Science Letters, 2022, 588, 117553.	4.4	17
10	Metabolic tradeoffs control biodiversity gradients through geological time. Current Biology, 2021, 31, 2906-2913.e3.	3.9	12
11	Uranium isotope evidence for extensive shallow water anoxia in the early Tonian oceans. Earth and Planetary Science Letters, 2022, 583, 117437.	4.4	12