

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