

# Dustin Harper

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4720061/publications.pdf>

Version: 2024-02-01

20  
papers

283  
citations

1163117

8  
h-index

1199594

12  
g-index

22  
all docs

22  
docs citations

22  
times ranked

467  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neogene Mass Accumulation Rate of Carbonate Sediment Across Northern Zealandia, Tasman Sea, Southwest Pacific. <i>Paleoceanography and Paleoclimatology</i> , 2022, 37, e2021PA004294.	2.9	8
2	Calcium isotope composition of <i>Morozovella</i> over the late Paleocene–early Eocene. <i>Geology</i> , 2021, 49, 723-727.	4.4	8
3	Biotic Response to Early Eocene Warming Events: Integrated Record From Offshore Zealandia, North Tasman Sea. <i>Paleoceanography and Paleoclimatology</i> , 2021, 36, e2020PA004179.	2.9	4
4	Aptian–Albian clumped isotopes from northwest China: cool temperatures, variable atmospheric $\delta^{13}C_{org}$ and regional shifts in the hydrologic cycle. <i>Climate of the Past</i> , 2021, 17, 1607-1625.	3.4	5
5	The Magnitude of Surface Ocean Acidification and Carbon Release During Eocene Thermal Maximum 2 (ETM <sub>2</sub> ) and the Paleocene–Eocene Thermal Maximum (PETM). <i>Paleoceanography and Paleoclimatology</i> , 2020, 35, e2019PA003699.	2.9	30
6	Origin of a global carbonate layer deposited in the aftermath of the Cretaceous-Paleogene boundary impact. <i>Earth and Planetary Science Letters</i> , 2020, 548, 116476.	4.4	28
7	A Warm, Stratified, and Restricted Labrador Sea Across the Middle Eocene and Its Climatic Optimum. <i>Paleoceanography and Paleoclimatology</i> , 2020, 35, e2020PA003932.	2.9	12
8	Continental-scale geographic change across Zealandia during Paleogene subduction initiation. <i>Geology</i> , 2020, 48, 419-424.	4.4	69
9	Coupled evolution of temperature and carbonate chemistry during the Paleocene–Eocene; new trace element records from the low latitude Indian Ocean. <i>Earth and Planetary Science Letters</i> , 2020, 545, 116414.	4.4	14
10	Astronomically paced changes in deep-water circulation in the western North Atlantic during the middle Eocene. <i>Earth and Planetary Science Letters</i> , 2018, 484, 329-340.	4.4	23
11	Subtropical sea-surface warming and increased salinity during Eocene Thermal Maximum 2. <i>Geology</i> , 2018, 46, 187-190.	4.4	13
12	Influence of solution chemistry on the boron content in inorganic calcite grown in artificial seawater. <i>Geochimica Et Cosmochimica Acta</i> , 2017, 218, 291-307.	3.9	26
13	Expedition 371 summary. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	10
14	Expedition 371 methods. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	14
15	Site U1507. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	4
16	Site U1508. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	5
17	Site U1509. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	4
18	Site U1510. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	2

#	ARTICLE	IF	CITATIONS
19	Site U1511. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	2
20	Site U1506. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	2