

Elizabeth C Sibert

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

478
citations

840776

11
h-index

996975

15
g-index

20
all docs

20
docs citations

20
times ranked

774
citing authors

#	ARTICLE	IF	CITATIONS
1	On impact and volcanism across the Cretaceous-Paleogene boundary. <i>Science</i> , 2020, 367, 266-272.	12.6	178
2	New Age of Fishes initiated by the Cretaceous~Paleogene mass extinction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 8537-8542.	7.1	58
3	Resilience of Pacific pelagic fish across the Cretaceous/Palaeogene mass extinction. <i>Nature Geoscience</i> , 2014, 7, 667-670.	12.9	35
4	An early Miocene extinction in pelagic sharks. <i>Science</i> , 2021, 372, 1105-1107.	12.6	28
5	Eighty-five million years of Pacific Ocean gyre ecosystem structure: long-term stability marked by punctuated change. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160189.	2.6	26
6	<i>AutoMorph</i>: Accelerating morphometrics with automated 2D and 3D image processing and shape extraction. <i>Methods in Ecology and Evolution</i> , 2018, 9, 605-612.	5.2	26
7	â€œNothing about us without us:â€•The perspectives of autistic geoscientists on inclusive instructional practices in geoscience education. <i>Journal of Geoscience Education</i> , 2020, 68, 302-310.	1.4	25
8	Journey to the Center of the Gyre: The Fate of the Tohoku Tsunami Debris Field. <i>Oceanography</i> , 2012, 25, 200-207.	1.0	24
9	Two pulses of morphological diversification in Pacific pelagic fishes following the Cretaceous~Palaeogene mass extinction. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181194.	2.6	22
10	Paleo-diatom composition from Santa Barbara Basin deep-sea sediments: a comparison of <i>18S-V9</i> and <i>diat-rbCL</i> metabarcoding vs shotgun metagenomics. <i>ISME Communications</i> , 2021, 1, .	4.2	18
11	The Habitat of the Nascent Chicxulub Crater. <i>AGU Advances</i> , 2020, 1, e2020AV000208.	5.4	12
12	Enhanced fish production during a period of extreme global warmth. <i>Nature Communications</i> , 2020, 11, 5636.	12.8	12
13	No state change in pelagic fish production and biodiversity during the Eocene~Oligocene transition. <i>Nature Geoscience</i> , 2020, 13, 238-242.	12.9	6
14	Site U1553. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	4
15	Expedition 378 methods. <i>Proceedings of the International Ocean Discovery Program</i> , 0, , .	0.0	2
16	Response to Comment on â€œAn early Miocene extinction in pelagic sharksâ€•. <i>Science</i> , 2021, 374, eabk1733.	12.6	1
17	Response to Comment on â€œAn early Miocene extinction in pelagic sharksâ€•. <i>Science</i> , 2021, 374, eabj9522.	12.6	1
18	An Increase in Complexity of Pelagic Fish Community Structure Following the Cretaceous-Paleogene Mass Extinction. <i>The Paleontological Society Special Publications</i> , 2014, 13, 139-139.	0.0	0

#	ARTICLE	IF	CITATIONS
19	Fishy Increase of Ichthyoliths Throughout the Oligocene Suggests Marine Cooling Facilitated Bony Fish Population Expansion. The Paleontological Society Special Publications, 2014, 13, 138-139.	0.0	0
20	Expedition 378 summary. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	0