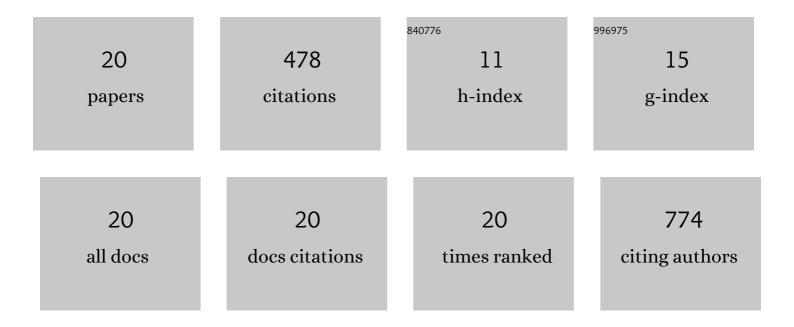
Elizabeth C Sibert

List of Publications by Year in descending order

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FLIZARETH C SIREDT

#	Article	IF	CITATIONS
1	On impact and volcanism across the Cretaceous-Paleogene boundary. Science, 2020, 367, 266-272.	12.6	178
2	New Age of Fishes initiated by the Cretaceousâ "Paleogene mass extinction. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 8537-8542.	7.1	58
3	Resilience of Pacific pelagic fish across the Cretaceous/Palaeogene mass extinction. Nature Geoscience, 2014, 7, 667-670.	12.9	35
4	An early Miocene extinction in pelagic sharks. Science, 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. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160189.	2.6	26
6	<i>AutoMorph</i> : Accelerating morphometrics with automated 2D and 3D image processing and shape extraction. Methods in Ecology and Evolution, 2018, 9, 605-612.	5.2	26
7	"Nothing about us without us:―The perspectives of autistic geoscientists on inclusive instructional practices in geoscience education. Journal of Geoscience Education, 2020, 68, 302-310.	1.4	25
8	Journey to the Center of the Gyre: The Fate of the Tohoku Tsunami Debris Field. Oceanography, 2012, 25, 200-207.	1.0	24
9	Two pulses of morphological diversification in Pacific pelagic fishes following the Cretaceous–Palaeogene mass extinction. Proceedings of the Royal Society B: Biological Sciences, 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. ISME Communications, 2021, 1, .	4.2	18
11	The Habitat of the Nascent Chicxulub Crater. AGU Advances, 2020, 1, e2020AV000208.	5.4	12
12	Enhanced fish production during a period of extreme global warmth. Nature Communications, 2020, 11, 5636.	12.8	12
13	No state change in pelagic fish production and biodiversity during the Eocene–Oligocene transition. Nature Geoscience, 2020, 13, 238-242.	12.9	6
14	Site U1553. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	4
15	Expedition 378 methods. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	2
16	Response to Comment on "An early Miocene extinction in pelagic sharks― Science, 2021, 374, eabk1733.	12.6	1
17	Response to Comment on "An early Miocene extinction in pelagic sharks― Science, 2021, 374, eabj9522.	12.6	1
18	An Increase in Complexity of Pelagic Fish Community Structure Following the Cretaceous-Paleogene Mass Extinction. The Paleontological Society Special Publications, 2014, 13, 139-139.	0.0	0

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