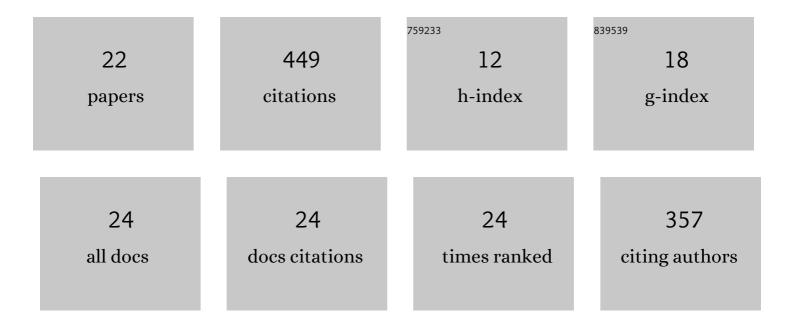
David E Smith

List of Publications by Year in descending order

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DAVID E SMITH

#	Article	IF	CITATIONS
1	A Holocene tsunami deposit in eastern Scotland. Journal of Quaternary Science, 2010, 4, 61-66.	2.1	107
2	Late Quaternary meltwater pulses and sea level change. Journal of Quaternary Science, 2019, 34, 1-15.	2.1	56
3	Patterns of isostatic land uplift during the Holocene: evidence from mainland Scotland. Holocene, 2000, 10, 489-501.	1.7	41
4	Late Devensian raised shorelines in Angus and Kincardineshire, Scotland. Boreas, 1980, 9, 21-38.	2.4	32
5	Holocene relative seaâ€level changes in Harris, Outer Hebrides, Scotland, UK. Journal of Quaternary Science, 2010, 25, 115-134.	2.1	31
6	Relative sea-level data from southwest Scotland constrain meltwater-driven sea-level jumps prior to the 8.2Âkyr BP event. Quaternary Science Reviews, 2016, 151, 292-308.	3.0	31
7	Towards improved empirical isobase models of Holocene land uplift for mainland Scotland, UK. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2006, 364, 949-972.	3.4	26
8	The altitude and age of the main postglacial shoreline in Eastern Scotland. Quaternary International, 1991, 9, 39-52.	1.5	21
9	Late Devensian and Holocene relative sea-level changes on the Isle of Skye, Scotland, UK. Journal of Quaternary Science, 2007, 22, 119-139.	2.1	20
10	Quaternary sea level change in Scotland. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2019, 110, 219-256.	0.3	20
11	Late Quaternary neotectonics and mass movement in South East Raasay, Inner Hebrides, Scotland. Proceedings of the Geologists Association, 2009, 120, 145-154.	1.1	14
12	The Late Devensian and Flandrian history of the Teith valley, Scotland. Boreas, 1978, 7, 97-107.	2.4	13
13	Relative sea-level trends during the early-middle Holocene along the eastern coast of mainland Scotland, UK. Boreas, 2002, 31, 185-202.	2.4	12
14	Holocene relative sea-level change in the lower Nith valley and estuary. Scottish Journal of Geology, 2003, 39, 97-120.	0.1	11
15	Tsunami: a research perspective. Geology Today, 2005, 21, 64-68.	0.9	5
16	Deglaciation and neotectonics in SE Raasay, Scottish Inner Hebrides. Scottish Journal of Geology, 2021, 57, .	0.1	3
17	El Niño and sea level anomalies: a global perspective. Geology Today, 2007, 23, 215-218.	0.9	2
18	Holocene coastal change at Luce Bay, South West Scotland. Journal of Quaternary Science, 2020, 35, 743-759.	2.1	2

#	Article	IF	CITATIONS
19	RELATIVE SEA-LEVEL CHANGE AND EXPERIENCING THE DROUGHDUIL MOUND. , 2015, , 104-109.		1
20	Radiocarbon dating of historic mudflat sediments at Airth in the inner Forth estuary and the impact on the estuary of nineteenth century agricultural improvements. Scottish Geographical Journal, 0, , 1-15.	1.1	1
21	The Quaternary of Scotland: Reviews in honour of J. B. Sissons. Boreas, 2008, 15, 153-154.	2.4	0
22	Reply to discussion on 'Deglaciation and neotectonics in SE Raasay, Scottish Inner Hebrides' by Smith et al. 2021 (SJG, 57, 106-116). Scottish Journal of Geology, 0, , sjg2021-014.	0.1	0