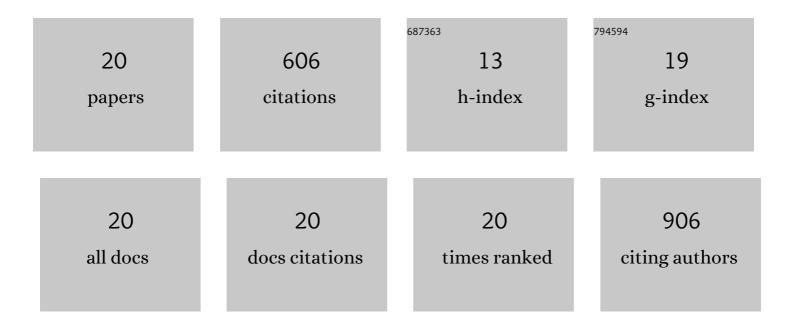
Alastair Sloan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Entire Crust can be Seismogenic: Evidence from Southern Malawi. Tectonics, 2021, 40, e2020TC006654.	2.8	12
2	Constant Slip Rate on the Doruneh Strike‣lip Fault, Iran, Averaged Over Late Pleistocene, Holocene, and Decadal Timescales. Tectonics, 2021, 40, e2020TC006256.	2.8	2
3	Links between foreland rheology and the growth and evolution of a young mountain belt in New Guinea. Geophysical Journal International, 2021, 228, 1684-1712.	2.4	2
4	Geomorphological and geophysical analyses of the Hebron Fault, SW Namibia: implications for stable continental region seismic hazard. Geophysical Journal International, 2021, 229, 235-254.	2.4	5
5	Deep infiltration of surface water during deformation? Evidence from a low- δ180 shear zone at Koegel Fontein, Namaqualand, South Africa. Lithos, 2020, 366-367, 105562.	1.4	1
6	Simultaneous orthogonal shortening in the Afghan-Tajik Depression. Geology, 2019, 47, 862-866.	4.4	8
7	Reply to Jaffe et al.: Paleoscience precision in an archeological or historical context. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 4757-4757.	7.1	0
8	Precise timing of abrupt increase in dust activity in the Middle East coincident with 4.2 ka social change. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 67-72.	7.1	80
9	The Egiin Davaa prehistoric rupture, central Mongolia: a large magnitude normal faulting earthquake on a reactivated fault with little cumulative slip located in a slowly deforming intraplate setting. Geological Society Special Publication, 2017, 432, 187-212.	1.3	16
10	Chapter 2 Active tectonics of Myanmar and the Andaman Sea. Geological Society Memoir, 2017, 48, 19-52.	1.7	39
11	Multisegment rupture in the 11 July 1889 Chilik earthquake (<i>M_w</i> 8.0–8.3), Kazakh Tien Shan, interpreted from remote sensing, field survey, and paleoseismic trenching. Journal of Geophysical Research: Solid Earth, 2016, 121, 4615-4640.	3.4	38
12	Rapid mantle-driven uplift along the Angolan margin in the late Quaternary. Nature Geoscience, 2016, 9, 909-914.	12.9	33
13	Limitations of rupture forecasting exposed by instantaneously triggered earthquake doublet. Nature Geoscience, 2016, 9, 330-336.	12.9	66
14	Late Quaternary active faulting and landscape evolution in relation to the Gowk Fault in the South Golbaf Basin, S.E. Iran. Geomorphology, 2014, 204, 334-343.	2.6	13
15	Active faulting in apparently stable peninsular India: Rift inversion and a Holoceneâ€age great earthquake on the Tapti Fault. Journal of Geophysical Research: Solid Earth, 2014, 119, 6650-6666.	3.4	40
16	Upperâ€mantle earthquakes beneath the Arafura Sea and south Aru Trough: Implications for continental rheology. Journal of Geophysical Research, 2012, 117, .	3.3	18
17	Depth segmentation of the seismogenic continental crust: The 2008 and 2009 Qaidam earthquakes. Geophysical Research Letters, 2011, 38, n/a-n/a.	4.0	58
18	Earthquake depth distributions in central Asia, and their relations with lithosphere thickness, shortening and extension. Geophysical Journal International, 2011, 185, 1-29.	2.4	116

#	Article	IF	CITATIONS
19	Active faulting, earthquakes, and restraining bend development near Kerman city in southeastern Iran. Journal of Structural Geology, 2010, 32, 1046-1060.	2.3	26
20	Holocene slip-rate on the Gowk strike-slip fault and implications for the distribution of tectonic strain in eastern Iran. Geophysical Journal International, 2010, 181, 221-228.	2.4	33