## Anders Mattias Lundmark

List of Publications by Year in descending order

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1040056 1058476 15 300 9 14 citations g-index h-index papers 15 15 15 304 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Repeated magmatic pulses in the East African Orogen in the Eastern Desert, Egypt: An old idea supported by new evidence. Gondwana Research, 2012, 22, 227-237.	6.0	99
2	Late-orogenic Sveconorwegian massif anorthosite in the Jotun Nappe Complex, SW Norway, and causes of repeated AMCG magmatism along the Baltoscandian margin. Contributions To Mineralogy and Petrology, 2008, 155, 147-163.	3.1	33
3	Proterozoic evolution and provenance of the high-grade Jotun Nappe Complex, SW Norway: U–Pb geochronology. Precambrian Research, 2007, 159, 133-154.	2.7	32
4	The provenance and setting of the Mesoproterozoic Dala Sandstone, western Sweden, and paleogeographic implications for southwestern Fennoscandia. Precambrian Research, 2016, 275, 197-208.	2.7	24
5	Digital fieldwork with Fieldmove - how do digital tools influence geoscience students' learning experience in the field?. Journal of Geography in Higher Education, 2020, 44, 427-440.	2.6	23
6	The Sub-Cambrian Peneplain in southern Norway: its geological significance and its implications for post-Caledonian faulting, uplift and denudation. Journal of the Geological Society, 2015, 172, 777-791.	2.1	18
7	Ordovician to Silurian magmatism on the Utsira High, North Sea: implications for correlations between the onshore and offshore Caledonides. Geological Society Special Publication, 2014, 390, 513-523.	1.3	17
8	Emplacement of a Silurian granitic dyke swarm during nappe translation in the Scandinavian Caledonides. Journal of Structural Geology, 2008, 30, 918-928.	2.3	15
9	Provenance of late Palaeozoic terrestrial sediments on the northern flank of the Mid North Sea High: detrital zircon geochronology and rutile geochemical constraints. Geological Society Special Publication, 2014, 386, 243-259.	1.3	11
10	Late Devonian rifting in the central North Sea: Evidence from altered felsic volcanic rocks in the Embla oil field. Marine and Petroleum Geology, 2012, 29, 204-218.	3.3	9
11	Zircon U–Pb age for the Orkney lamprophyre dyke swarm, Scotland, and relations to Permo-Carboniferous magmatism in northwestern Europe. Journal of the Geological Society, 2011, 168, 1233-1236.	2.1	7
12	Students' negotiations of belonging in geoscience: experiences of faculty–student interactions when entering university. Journal of Geography in Higher Education, 2020, 44, 532-549.	2.6	6
13	Timing of strain partitioning and magmatism in the Scottish Scandian collision, evidence from the high Ba–Sr Orkney granite complex. Scottish Journal of Geology, 2019, 55, 21-34.	0.1	5
14	Repeated post-Caledonian intra-cratonic rifting in the central North Sea: Evidence from the volcanic record in the Embla oil field. Marine and Petroleum Geology, 2018, 92, 505-518.	3.3	1
15	Reply to comment by C.J. Talbot (2008) on "Emplacement of a Silurian granitic dyke swarm during nappe translation in the Scandinavian Caledonides― Journal of Structural Geology 30, 918–928 Journal of Structural Geology, 2009, 31, 350-351.	2.3	O