Archaean granulite facies metamorphism of the Lewisia north-west Scotland

Journal of Metamorphic Geology 10, 727-744

DOI: 10.1111/j.1525-1314.1992.tb00119.x

Citation Report

#	Article	IF	CITATIONS
1	Chapter 9 Archean High-Grade Metamorphism. Neoproterozoic-Cambrian Tectonics, Global Change and Evolution: A Focus on South Western Gondwana, 1994, 11, 357-410.	0.2	22
2	Origin of felsic sheets in the Scourian granulites: new evidence from rare earth elements Published in Scottish Journal of Geology, Vol. 30(2), 1994, pp. 121–129 Scottish Journal of Geology, 1995, 31, 91-94.	0.1	3
3	Isotope systematics of Precambrian marbles from the Lewisian complex of northwest Scotland: implications for Pbî—,Pb dating of metamorphosed carbonates. Chemical Geology, 1997, 136, 295-307.	3.3	15
4	Carboniferous sand provenance in the Pennine Basin, UK: constraints from heavy mineral and detrital zircon age data. Sedimentary Geology, 2000, 137, 147-185.	2.1	86
5	The provenance of garnet: constraints provided by studies of coastal sediments from southern India. Sedimentary Geology, 2002, 152, 279-287.	2.1	43
6	Garnet compositions in Scottish and Norwegian basement terrains: a framework for interpretation of North Sea sandstone provenance. Marine and Petroleum Geology, 2004, 21, 393-410.	3.3	116
7	Interplay of proximal and distal sources in Devonian–Carboniferous sandstones of the Clair Basin, west of Shetland, revealed by detrital zircon U–Pb ages. Journal of the Geological Society, 2012, 169, 691-702.	2.1	10
8	Mixed metamorphic and fluid graphite deposition in Palaeoproterozoic supracrustal rocks of the Lewisian Complex, NW Scotland. Terra Nova, 2021, 33, 541.	2.1	8
9	Seawater signatures in the supracrustal Lewisian Complex, Scotland. Geological Magazine, 2022, 159, 1638-1646.	1.5	3
10	The stable isotope (C,O,S) record of Palaeoproterozoic marbles, Scotland. Scottish Journal of Geology, $0,$	0.1	O
11	Celebrating a pioneer in geochemical tracer science for groundwater and surface water research: Professor Ian Cartwright. Applied Geochemistry, 2023, 159, 105849.	3.0	O