

A Caledonian age for the Kiloran Bay appinite intrusion

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Petrology and U–Pb geochronology of mafic, high-pressure, metamorphic coronites from the Tshenukutish domain, eastern Grenville Province. <i>Precambrian Research</i> , 1998, 90, 59-83.	2.7	52
2	Petrogenesis of high Ba–Sr granites: the Rogart pluton, Sutherland. <i>Journal of the Geological Society</i> , 2001, 158, 521-534.	2.1	173
3	Detrital zircon, detrital titanite and igneous clast U–Pb geochronology and basement–cover relationships of the Colonsay Group, SW Scotland: Laurentian provenance and correlation with the Neoproterozoic Dalradian Supergroup. <i>Precambrian Research</i> , 2010, 181, 21-42.	2.7	39
4	Age and composition of crystalline basement rocks on the Norwegian continental margin: offshore extension and continuity of the Caledonian–Appalachian orogenic belt. <i>Journal of the Geological Society</i> , 2011, 168, 1167-1185.	2.1	53
5	Geochemistry of Torridonian tuffs and contemporary phosphorites; potential for correlation of Torridonian sequences in NW Scotland. <i>Scottish Journal of Geology</i> , 2011, 47, 133-142.	0.1	4
6	Appinite suites: A record of the role of water in the genesis, transport, emplacement and crystallization of magma. <i>Earth-Science Reviews</i> , 2013, 119, 35-59.	9.1	95
7	The Dalradian rocks of the south-west Grampian Highlands of Scotland. <i>Proceedings of the Geologists Association</i> , 2013, 124, 83-147.	1.1	17
8	The Laurentian Caledonides of Scotland and Ireland. <i>Geological Society Special Publication</i> , 2014, 390, 45-91.	1.3	60