

# Red tuffs in the Palaeocene lava successions of the Inne

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Precise $^{40}\text{Ar}/^{39}\text{Ar}$ age for the initiation of Palaeogene volcanism in the Inner Hebrides and its regional significance. <i>Journal of the Geological Society</i> , 1996, 153, 815-818.	2.1	57
2	On the origin of a reddened interflow bed within the Palaeocene lava field of north Skye. <i>Scottish Journal of Geology</i> , 1996, 32, 117-126.	0.1	17
3	Mineral chemistry of the Mull-Morvern Tertiary lava succession, western Scotland. <i>Mineralogical Magazine</i> , 1998, 62, 295-312.	1.4	11
4	$^{40}\text{Ar}/^{39}\text{Ar}$ geochronology of silicic and basic volcanic rocks on the margins of the North Atlantic. <i>Geological Magazine</i> , 1998, 135, 161-170.	1.5	36
5	Emplacement of Hebridean Tertiary flood basalts: evidence from an inflated pahoehoe lava flow on Mull, Scotland. <i>Journal of the Geological Society</i> , 1998, 155, 599-607.	2.1	16
6	The Petrology of Mullite-bearing Peraluminous Xenoliths: Implications for Contamination Processes in Basaltic Magmas. <i>Journal of Petrology</i> , 1999, 40, 549-573.	2.8	36
7	Pyroclastic deposits within the East Greenland Tertiary flood basalts. <i>Journal of the Geological Society</i> , 2001, 158, 269-284.	2.1	35
8	Silicic volcanism: An undervalued component of large igneous provinces and volcanic rifted margins. , 2002, , .		73
9	Mafic volcanoclastic deposits in flood basalt provinces: A review. <i>Journal of Volcanology and Geothermal Research</i> , 2005, 145, 281-314.	2.1	136
10	Rapid formation of the Small Isles Tertiary centre constrained by precise $^{40}\text{Ar}/^{39}\text{Ar}$ and $^{206}\text{Pb}$ ages. <i>Lithos</i> , 2005, 79, 367-384.	1.4	49
11	Volcanism and mass extinctions. , 2005, , 207-226.		4
12	Timing and duration of volcanism in the North Atlantic Igneous Province: Implications for geodynamics and links to the Iceland hotspot. <i>Chemical Geology</i> , 2007, 241, 264-281.	3.3	188
13	Sedimentary and volcano-tectonic processes in the British Paleocene Igneous Province: a review. <i>Geological Magazine</i> , 2009, 146, 326-352.	1.5	24
14	Silicic pyroclastic deposits at the base of the Paleogene Skye Lava Field: Evidence from An Carnach, Strathaird Peninsula. <i>Scottish Journal of Geology</i> , 2012, 48, 133-141.	0.1	2
15	The Staffa Lava Formation: graben-related volcanism, associated sedimentation and landscape character during the early development of the Palaeogene Mull Lava Field, NW Scotland. <i>Scottish Journal of Geology</i> , 2012, 48, 1-46.	0.1	28
16	A Palaeocene intracanyon-style lava emplaced during the early shield-building stage of the Cuillin Volcano, Isle of Skye, NW Scotland. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2013, 104, 205-230.	0.3	5
17	Modulation of Late Cretaceous and Cenozoic climate by variable drawdown of atmospheric $\text{CO}_2$ from weathering of basaltic provinces on continents drifting through the equatorial humid belt. <i>Climate of the Past</i> , 2013, 9, 525-546.	3.4	85
18	The geology of offshore drilling through basalt sequences: Understanding operational complications to improve efficiency. <i>Marine and Petroleum Geology</i> , 2016, 77, 1177-1192.	3.3	47

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19	Eocene paleosols on King George Island, Maritime Antarctica: Macromorphology, micromorphology and mineralogy. <i>Catena</i> , 2017, 152, 69-81.	5.0	9
20	A large explosive silicic eruption in the British Palaeogene Igneous Province. <i>Scientific Reports</i> , 2019, 9, 494.	3.3	5
21	Subsidence, not erosion: Revisiting the emplacement environment of the Giant's Causeway, Northern Ireland. <i>Proceedings of the Geologists Association</i> , 2021, , .	1.1	2
22	Mineralogical and Textural Characteristics of Red Boles of Western Deccan Volcanic Province, India: Genetic and Paleoenvironmental Implications. <i>Society of Earth Scientists Series</i> , 2021, , 697-722.	0.3	2