

A new stratigraphic framework for the early Neoproterozoic

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Tectonic Transport Directions, Shear Senses and Deformation Temperatures Indicated by Quartz c-Axis Fabrics and Microstructures in a NW-SE Transect across the Moine and Sgurr Beag Thrust Sheets, Caledonian Orogen of Northern Scotland. <i>Geosciences (Switzerland)</i> , 2021, 11, 411.	2.2	6
2	Testing petrogenetic models for contemporaneous mafic and felsic to intermediate magmatism within the "Newer Granite" suite of the Scottish and Irish Caledonides. , 2022, , 375-399.		7
3	A review and tectonic interpretation of the Taconian "Grampian tract between Newfoundland and Scotland: diachronous accretion of an extensive forearc "backarc system to a hyperextended Laurentian margin and subsequent subduction polarity reversal. <i>Geological Society Special Publication</i> , 2023, 531, 11-46.	1.3	4
4	Evidence, or not, for the late Tonian break-up of Rodinia? The Dalradian Supergroup, Scotland. <i>Journal of the Geological Society</i> , 2023, 180, .	2.1	1
5	Was Baltica part of Rodinia?. <i>Terra Nova</i> , 2023, 35, 167-173.	2.1	1
6	The first mapping of the Moine Thrust Belt, NW Scotland: the progress of Peach, Horne and colleagues (1883 "1936). <i>Geological Society Special Publication</i> , 2024, 541, 59-95.	1.3	0
7	Garnet Lu-Hf speed dating: A novel method to rapidly resolve polymetamorphic histories. <i>Gondwana Research</i> , 2023, 121, 215-234.	6.0	11
8	Mud retention in hydrologically closed basins promoted pre-vegetation meandering: evidence from the Neoproterozoic Diabaig Formation, Scotland. <i>Geological Society Special Publication</i> , 2024, 540, .	1.3	1
9	The provenance and tectonic history of Dashwoods and the associated Baie Verte margin during the Ordovician to Silurian. <i>Geological Society Special Publication</i> , 2024, 542, .	1.3	0
10	Eclogites and basement terrane tectonics in the northern arm of the Grenville orogen, NW Scotland. <i>Geoscience Frontiers</i> , 2023, 14, 101668.	8.4	0
11	Estuaries house Earth's oldest known non-marine eukaryotes. <i>Precambrian Research</i> , 2024, 401, 107278.	2.7	0