Mid-Jurassic lagoonal delta systems in the Hebridean ba distribution patterns of potential reservoir sandbodies

Geological Society Special Publication

62, 111-144

DOI: 10.1144/gsl.sp.1992.062.01.11

Citation Report

#	Article	IF	Citations
1	Present status and future avenues of source region discrimination and characterization using fission track analysis. Sedimentary Geology, 1999, 124, 31-45.	2.1	62
2	87Sr/86Sr and Sr/Ca Investigation of Jurassic mollusks from Scotland: Implications for paleosalinities and the Sr/Ca ratio of seawater. Bulletin of the Geological Society of America, 2003, 115, 1249.	3.3	36
3	Discussion on â€˜Multiple post-Caledonian exhumation episodes across NW Scotland revealed by apatite fission-track analysis'. Journal of the Geological Society, 2011, 168, 1225-1226.	2.1	7
4	Ichthyosaurs from the Jurassic of Skye, Scotland. Scottish Journal of Geology, 2015, 51, 43-55.	0.1	13
5	Theropod dinosaurs from the Middle Jurassic (Bajocianâ€“Bathonian) of Skye, Scotland. Scottish Journal of Geology, 2015, 51, 157-164.	0.1	20
6	An overview of the Upper Palaeozoicâ€“Mesozoic stratigraphy of the NE Atlantic region. Geological Society Special Publication, 2017, 447, 11-68.	1.3	37
7	Response of Middle Jurassic shallow-marine environments to syn-depositional block tilting: Isles of Skye and Raasay, NW Scotland. Scottish Journal of Geology, 2019, 55, 35-68.	0.1	13
8	Geology and petroleum prospectivity of the Sea of Hebrides Basin and Minch Basin, offshore NW Scotland. Petroleum Geoscience, 2021, 27, .	1.5	3
9	The Lonfearn Member, Lealt Shale Formation, (Middle Jurassic) of the Inner Hebrides, Scotland. Scottish Journal of Geology, 2018, 54, 87-97.	0.1	3
10	A skeleton from the Middle Jurassic of Scotland illuminates an earlier origin of large pterosaurs. Current Biology, 2022, 32, 1446-1453.e4.	3.9	7
11	Concretionary cementation of a Scottish Middle Jurassic sandstone by hot, Paleocene fluids: a clumped isotope study. Journal of the Geological Society, 2023, 180, .	2.1	1