

David Jolley

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

352
citations

1307594

7
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

340
citing authors

#	ARTICLE	IF	CITATIONS
1	Regional magma plumbing and emplacement mechanisms of the Faroe–Shetland Sill Complex: implications for magma transport and petroleum systems within sedimentary basins. <i>Basin Research</i> , 2017, 29, 41-63.	2.7	163
2	Two large meteorite impacts at the Cretaceous-Paleogene boundary. <i>Geology</i> , 2010, 38, 835-838.	4.4	40
3	Stratigraphic overview of Palaeogene tuffs in the Faroe–Shetland Basin, NE Atlantic Margin. <i>Journal of the Geological Society</i> , 2017, 174, 627-645.	2.1	28
4	Controls on the distribution of volcanism and intra-basaltic sediments in the Cambo–Rosebank region, West of Shetland. <i>Petroleum Geoscience</i> , 2019, 25, 71-89.	1.5	28
5	A high-resolution nonmarine record of an early Danian hyperthermal event, Boltsh crater, Ukraine. <i>Geology</i> , 2013, 41, 783-786.	4.4	21
6	Challenges of future exploration within the UK Rockall Basin. <i>Petroleum Geology Conference Proceedings</i> , 2018, 8, 211-229.	0.7	20
7	Stratigraphic and spatial distribution of palynomorphs in deep-water turbidites: A meta-data study from the UK central North Sea paleogene. <i>Marine and Petroleum Geology</i> , 2020, 122, 104638.	3.3	15
8	The applicability of Raman spectroscopy in the assessment of palaeowildfire intensity. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 570, 110363.	2.3	10
9	Paleogene volcanic rocks in the northern Faroe–Shetland Basin and Møre Marginal High: understanding lava field stratigraphy. <i>Geological Society Special Publication</i> , 2022, 495, 199-235.	1.3	7
10	UK Rockall prospectivity: re-awakening exploration in a frontier basin. <i>Petroleum Geoscience</i> , 2020, 26, 247-271.	1.5	7
11	A palaeoenvironmental study of uppermost Triassic to Lower Jurassic successions in high-pressure/high-temperature (HPHT) wells from the Central North Sea, UK. <i>Marine and Petroleum Geology</i> , 2021, 132, 105249.	3.3	5
12	The spatial distribution of igneous centres along the Norwegian Atlantic Margin (Møre and Vøring) and their relationship to magmatic plumbing systems. <i>Journal of the Geological Society</i> , 2021, 178, .	2.1	4
13	Assessing Modern Calluna Heathland Fire Temperatures Using Raman Spectroscopy: Implications for Past Regimes and Geothermometry. <i>Frontiers in Earth Science</i> , 0, 10, .	1.8	3