Jon R Ineson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A preliminary assessment of the hydrocarbon potential of the Larsen Basin, Antarctica. Marine and Petroleum Geology, 1988, 5, 34-53.	3.3	97
2	Coarse-grained submarine fan and slope apron deposits in a Cretaceous back-arc basin, Antarctica. Sedimentology, 1989, 36, 793-819.	3.1	97
3	Lithostratigraphy of the Cretaceous Strata of West James Ross Island, Antarctica. Cretaceous Research, 1986, 7, 141-159.	1.4	94
4	Cambrian shelf stratigraphy of North Greenland. Geological Survey of Denmark and Greenland Bulletin, 0, 173, 1-120.	0.0	66
5	Stratigraphy of the Rotliegend Group in the Danish part of the Northern Permian Basin, North Sea. Journal of the Geological Society, 2000, 157, 1127-1136.	2.1	57
6	Deformation bands in chalk, examples from the Shetland Group of the Oseberg Field, North Sea, Norway. Journal of Structural Geology, 2013, 56, 103-117.	2.3	54
7	Provenance record from Mesoproterozoic-Cambrian sediments of Peary Land, North Greenland: Implications for the ice-covered Greenland Shield and Laurentian palaeogeography. Precambrian Research, 2009, 170, 43-60.	2.7	53
8	Submarine glide blocks from the Lower Cretaceous of the Antarctic Peninsula. Sedimentology, 1985, 32, 659-670.	3.1	50
9	Geological and depositional setting of the Sirius Passet Lagerstäte (Early Cambrian), North Greenland. Canadian Journal of Earth Sciences, 2011, 48, 1259-1281.	1.3	47
10	A cool temperate climate on the Antarctic Peninsula through the latest Cretaceous to early Paleogene. Geology, 2014, 42, 583-586.	4.4	45
11	Late Maastrichtian warming in the Boreal Realm: Calcareous nannofossil evidence from Denmark. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 295, 55-75.	2.3	44
12	Characterization and zonation of a marly chalk reservoir: the Lower Cretaceous Valdemar Field of the Danish Central Graben. Petroleum Geoscience, 2004, 10, 21-33.	1.5	37
13	The extent of the Sirius Passet LagerstÃ u e (early Cambrian) of North Greenland. Bulletin of Geosciences, 2011, , 535-543.	1.1	33
14	The Paleocene of Antarctica: Dinoflagellate cyst biostratigraphy, chronostratigraphy and implications for the palaeo-Pacific margin of Gondwana. Gondwana Research, 2016, 38, 132-148.	6.0	32
15	The Early Origin of the Antarctic Marine Fauna and Its Evolutionary Implications. PLoS ONE, 2014, 9, e114743.	2.5	31
16	Kane Basin 1999: mapping, stratigraphic studies and economic assessment of Precambrian and Lower Palaeozoic provinces in north-western Greenland. Geological Survey of Denmark and Greenland Bulletin, 0, 186, 11-28.	0.0	29
17	Marine volcaniclastics of the Hidden Lake Formation (Coniacian) of James Ross Island, Antarctica: an enigmatic element in the history of a back-arc basin. Geological Society Special Publication, 2006, 258, 21-47.	1.3	19
18	Continental crust in the Davis Strait: new evidence from seabed sampling. Geological Survey of Denmark and Greenland Bulletin, 0, 10, 33-36.	2.0	19

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19	Ediacaran Doushantuo-type biota discovered in Laurentia. Communications Biology, 2020, 3, 647.	4.4	17
20	Nature and timing of biotic recovery in Antarctic benthic marine ecosystems following the Cretaceous–Palaeogene mass extinction. Palaeontology, 2019, 62, 919-934.	2.2	14
21	The Jurassic–Cretaceous lithostratigraphy of Kilen, Kronprins Christian Land, eastern North Greenland. Bulletin of the Geological Society of Denmark, 2018, 66, 61-112.	1.1	14
22	Geochemistry of the Cambrian Sirius Passet LagerstÃ e te, Northern Greenland. Geochemistry, Geophysics, Geosystems, 2014, 15, 886-904.	2.5	13
23	The Lower Cretaceous chalk play in the Danish Central Trough. Petroleum Geology Conference Proceedings, 1993, 4, 175-183.	0.7	12
24	Ichnological and Sedimentological Characteristics of Submarine Fan-Delta Deposits in a Half-Graben, Lower Cretaceous Palnatokes Bjerg Formation, NE Greenland. Ichnos, 2019, 26, 28-57.	0.5	7
25	Carbonate megabreccias in a sequence stratigraphic context; evidence from the Cambrian of North Greenland. Geological Society Special Publication, 2000, 172, 47-68.	1.3	6
26	Stratigraphy and palaeoceanography of upper Maastrichtian chalks, southern Danish Central Graben. Geological Survey of Denmark and Greenland Bulletin, 0, 10, 9-12.	2.0	5
27	Natural fractures and discontinuities in a Lower Cretaceous chalk-marlstone reservoir, Valdemar Field, Danish North Sea. Marine and Petroleum Geology, 2022, 136, 105445.	3.3	5
28	Regional impact of Early Cretaceous tectonoâ€magmatic uplift in the Arctic: Implications of new data from eastern North Greenland. Terra Nova, 2021, 33, 284-292.	2.1	4
29	Franklinian Composite Tectono-Sedimentary Element, North Greenland. Geological Society Memoir, 2024, 57, .	1.7	2
30	Lower Cretaceous (Hauterivian–Aptian) pelagic carbonates in the Danish Basin: new data from the Vinding-1 well, central Jylland, Denmark Bulletin of the Geological Society of Denmark, 0, 71, 7-29.	1.1	2
31	The Sirius Passet Fauna, an Early Cambrian LagerstÃ t e from North Greenland. The Paleontological Society Special Publications, 1992, 6, 233-233.	0.0	0
32	A Redeposited Chalk Reservoir (Upper Maastrichtian–Danian) in the Oseberg Field, Northern North Sea. , 2012, , .		0