

Anett Blischke

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1846892/publications.pdf>

Version: 2024-02-01

12
papers

343
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

336
citing authors

#	ARTICLE	IF	CITATIONS
1	Conjugate volcanic rifted margins, seafloor spreading, and microcontinent: Insights from new high-resolution aeromagnetic surveys in the Norway Basin. <i>Tectonics</i> , 2015, 34, 907-933.	2.8	73
2	Break-up and seafloor spreading domains in the NE Atlantic. <i>Geological Society Special Publication</i> , 2017, 447, 393-417.	1.3	54
3	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
4	Regional distribution of volcanism within the North Atlantic Igneous Province. <i>Geological Society Special Publication</i> , 2017, 447, 105-125.	1.3	38
5	The Jan Mayen microcontinent: an update of its architecture, structural development and role during the transition from the Årgr Ridge to the mid-oceanic Kolbeinsey Ridge. <i>Geological Society Special Publication</i> , 2017, 447, 299-337.	1.3	34
6	The Greenland-Iceland-Faroe Ridge Complex. <i>Geological Society Special Publication</i> , 2017, 447, 127-148.	1.3	26
7	Seamounts and oceanic igneous features in the NE Atlantic: a link between plate motions and mantle dynamics. <i>Geological Society Special Publication</i> , 2017, 447, 419-442.	1.3	21
8	The Jan Mayen microcontinent's Cenozoic stratigraphic succession and structural evolution within the NE-Atlantic. <i>Marine and Petroleum Geology</i> , 2019, 103, 702-737.	3.3	13
9	The pre-breakup stratigraphy and petroleum system of the Southern Jan Mayen Ridge revealed by seafloor sampling. <i>Tectonophysics</i> , 2019, 760, 152-164.	2.2	12
10	Seismic volcanostratigraphy of the NE Greenland continental margin. <i>Geological Society Special Publication</i> , 2017, 447, 149-170.	1.3	11
11	Sub-surface geology and velocity structure of the Krafla high temperature geothermal field, Iceland: Integrated ditch cuttings, wireline and zero offset vertical seismic profile analysis. <i>Journal of Volcanology and Geothermal Research</i> , 2020, 391, 106342.	2.1	11
12	Seismic Volcanostratigraphy: The Key to Resolving the Jan Mayen Microcontinent and Iceland Plateau Rift Evolution. <i>Geochemistry, Geophysics, Geosystems</i> , 2022, 23, .	2.5	3