

Maria N Ovechkina

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3635056/publications.pdf>

Version: 2024-02-01

16
papers

163
citations

1163117

8
h-index

1125743

13
g-index

16
all docs

16
docs citations

16
times ranked

134
citing authors

#	ARTICLE	IF	CITATIONS
1	NEW INSIGHTS INTO THE GEOLOGICAL EVOLUTION OF THE DURBAN BLUFF AND ADJACENT BLOOD REEF, SOUTH AFRICA. <i>South African Journal of Geology</i> , 2012, 115, 291-308.	1.2	29
2	Paleontological and magnetostratigraphic data on Upper Cretaceous deposits from borehole no. 8 (Russkaya Polyana District, Southwestern Siberia). <i>Stratigraphy and Geological Correlation</i> , 2013, 21, 48-78.	0.8	19
3	The Correlation of the Upper Cretaceous Zonal Schemes of the Eastern European Platform Based on Foraminifera, Radiolaria, and Nannoplankton. <i>Moscow University Geology Bulletin</i> , 2018, 73, 131-140.	0.3	18
4	Nannofossil age constraints for the northern KwaZulu-Natal shelf-edge wedge: Implications for continental margin dynamics, South Africa, SW Indian Ocean. <i>Continental Shelf Research</i> , 2008, 28, 2442-2449.	1.8	17
5	Upper Cretaceous deposits in the northwest of Saratov region, Part 2: Problems of chronostratigraphy and regional geological history. <i>Stratigraphy and Geological Correlation</i> , 2008, 16, 267-294.	0.8	14
6	The Aliwal Shoal revisited: New age constraints from nannofossil assemblages. <i>South African Journal of Geology</i> , 2007, 110, 647-653.	1.2	13
7	Upper Campanian-lower Maastrichtian sections of the northwestern Rostov region. Article 1. Description, paleontological assemblages, and lithostratigraphy. <i>Stratigraphy and Geological Correlation</i> , 2012, 20, 346-379.	0.8	13
8	Upper Campanian-lower Maastrichtian sections of northern Rostov oblast: Article 2. Depositional environments and paleogeography. <i>Stratigraphy and Geological Correlation</i> , 2014, 22, 518-537.	0.8	9
9	Planktonic Foraminiferal Assemblage in Surface Sediments from the Thukela Shelf, South Africa. <i>African Invertebrates</i> , 2010, 51, 231-254.	0.5	8
10	Calcareous nannoplankton proxies for palaeoenvironmental reconstruction of the Albian–Cenomanian succession in North-western Israel (Mount Carmel Region). <i>Marine Micropaleontology</i> , 2019, 152, 101742.	1.2	7
11	Late Holocene shoreface evolution of the wave dominated Durban Bight, KwaZulu-Natal, South Africa: A mixed storm and current driven system. <i>Continental Shelf Research</i> , 2012, 49, 56-64.	1.8	6
12	Biostratigraphy and Paleogeography of the Bazhenovo Formation (Upper Jurassic and Lower) <i>Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50 307 Journal</i> , 2019, 53, 916-921.	0.5	5
13	Santonian–Campanian Boundary Position in the Alan-Kyr Section (Central Crimea): New Micropaleontological Data. <i>Moscow University Geology Bulletin</i> , 2020, 75, 246-253.	0.3	3
14	Upper Cretaceous calcareous nannofossil biostratigraphy of the East European Platform: A proposed regional nannofossil zonation scheme and correlation with foraminifera and radiolarian zones. <i>Stratigraphy & Timescales</i> , 2021, 6, 293-437.	0.5	2
15	Distribution of calcareous nannoplankton in surface sediments along the northern KwaZulu-Natal Bight, South Africa. <i>African Journal of Marine Science</i> , 2016, 38, S75-S89.	1.1	0
16	On the validity, synonymy and distribution of some Lapideacassaceae (Haptophyta). <i>Phytotaxa</i> , 2017, 308, 111.	0.3	0