

# Ruslan V Kutyyin

## List of Publications by Year in descending order

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25  
papers

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citations

1163117

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14  
g-index

25  
all docs

25  
docs citations

25  
times ranked

122  
citing authors

#	ARTICLE	IF	CITATIONS
1	Russian regional Carboniferous stratigraphy. Geological Society Special Publication, 2022, 512, 49-117.	1.3	9
2	First Record of the Genus <i>Unionites</i> Wissmann ( <i>Bivalvia</i> ) in the Boreal Permian of Northeast Russia. Paleontological Journal, 2021, 55, 372-377.	0.5	1
3	Biostratigraphy and important biotic events in the Western Verkhoyansk Region around the Sakmarian–Artinskian boundary. Palaeoworld, 2020, 29, 303-324.	1.1	8
4	Multidisciplinary study of the Mechetlino Quarry section (Southern Urals, Russia) – The GSSP candidate for the base of the Kungurian Stage (Lower Permian). Palaeoworld, 2020, 29, 325-352.	1.1	8
5	New Find of <i>Inoceramus</i> -Like Bivalves of the Genus <i>Atomodesma</i> in the Southern Verkhoyansk Region, and Invasions of Extra-Boreal Mollusks into Northeastern Asia during the Permian. Paleontological Journal, 2020, 54, 459-463.	0.5	2
6	New Findings and Stratigraphic Distribution of Foraminifera from Permian–Triassic Boundary Deposits in the Southern Verkhoyansk Region. Russian Journal of Pacific Geology, 2020, 14, 447-459.	0.7	1
7	Permian stratigraphy and paleogeography of Central Siberia (Angaraland) – A review. Journal of Asian Earth Sciences, 2020, 196, 104365.	2.3	18
8	Carboniferous Ammonoids of the Taimyr Peninsula. Paleontological Journal, 2019, 53, 257-269.	0.5	2
9	Bivalves from the Delendzhian–Dulgalakhian Boundary Beds of the Middle Permian of the Lower Reaches of the Lena River (Northern Verkhoyansk Region, Northern Siberia). Paleontological Journal, 2018, 52, 761-767.	0.5	3
10	<i>Clausiuraloceras mechetlense</i> , a New Ammonoid Species from the Kungurian of the Southern Cisuralian Region. Paleontological Journal, 2018, 52, 365-378.	0.5	5
11	Main stratigraphic and paleogeographic features of Lower Dulgalakhian regional substage of Permian system of Yakutia. Arctic and Subarctic Natural Resources, 2018, 25, 5-21.	0.1	3
12	New records of the Late Carboniferous ammonoid genus <i>Eoshumardites</i> in the Kolyma–Omolon Region, and notes on the evolution of <i>Eoshumarditidae</i> . Paleontological Journal, 2016, 50, 347-357.	0.5	5
13	New data on the structure and age of the terminal Permian strata in the South Verkhoyansk region (northeastern Asia). Russian Geology and Geophysics, 2016, 57, 282-293.	0.7	9
14	A new most ancient Permian <i>Inoceramus</i> -like bivalve of the genus <i>Aphanaia</i> Koninck from northeastern Asia. Paleontological Journal, 2015, 49, 356-360.	0.5	5
15	Permian ammonoids of the Okhotsk Region, Northeast Asia. Paleontological Journal, 2015, 49, 1275-1281.	0.5	8
16	High-resolution stratigraphy of the Upper Jurassic section (Laptev Sea coast). Russian Geology and Geophysics, 2015, 56, 663-685.	0.7	15
17	Permian ammonoids of the Kolyma-Omolon Region: Ogonerian association. Paleontological Journal, 2013, 47, 1-10.	0.5	11
18	Problems of Oxfordian and Kimmeridgian stratigraphy in northern Central Siberia (Nordvik Peninsula) Tj ETQq0 0 0 ggBT /Overlock 10 Tf	0.7	12

#	ARTICLE	IF	CITATIONS
19	Permian ammonoids of the Kolyma-Omolon Region: Kyrian association. <i>Paleontological Journal</i> , 2011, 45, 249-259.	0.5	4
20	New ammonite zonation of the lower Callovian in North Siberia. <i>Stratigraphy and Geological Correlation</i> , 2010, 18, 392-410.	0.8	5
21	The upper Bathonian ammonite zonation of East Siberia. <i>Stratigraphy and Geological Correlation</i> , 2009, 17, 192-203.	0.8	6
22	The lower cambrian fossil anabaritids: Affinities, occurrences and systematics. <i>Journal of Systematic Palaeontology</i> , 2009, 7, 241-298.	1.5	34
23	The Permian of the Verkhoyanskâ€“Okhotsk region, NE Russia. <i>Journal of Asian Earth Sciences</i> , 2006, 26, 258-268.	2.3	19
24	Permian ammonoid associations of the Verkhoyansk Region, Northeast Russia. <i>Journal of Asian Earth Sciences</i> , 2006, 26, 243-257.	2.3	23
25	First find of Lower Jurassic ammonites ( <i>Dactyloceras</i> ) in West Siberia. <i>Doklady Earth Sciences</i> , 2006, 406, 15-18.	0.7	2