

Oksana S Dzyuba

List of Publications by Year in descending order

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687363

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#	ARTICLE	IF	CITATIONS
1	Jurassic and Cretaceous stratigraphy of the Anabar area (Arctic Siberia, Laptev Sea coast) and the Boreal zonal standard. <i>Russian Geology and Geophysics</i> , 2013, 54, 808-837.	0.7	67
2	Comparison of carbonate C and O stable isotope records across the Jurassic/Cretaceous boundary in the Tethyan and Boreal Realms. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 299, 83-96.	2.3	53
3	Palaeoenvironments and palaeoceanography changes across the Jurassic/Cretaceous boundary in the Arctic realm: case study of the Nordvik section (north Siberia, Russia). <i>Polar Research</i> , 2014, 33, 19714.	1.6	39
4	Carbon isotope excursions in Boreal Jurassic-Cretaceous boundary sections and their correlation potential. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 381-382, 33-46.	2.3	38
5	How global are the Jurassic-Cretaceous unconformities?. <i>Terra Nova</i> , 2008, 20, 341-346.	2.1	32
6	Comprehensive zonal subdivisions of Siberian Jurassic and their significance for Circum-Arctic correlations. <i>Russian Geology and Geophysics</i> , 2011, 52, 825-844.	0.7	32
7	New data on the magnetostratigraphy of the Jurassic-Cretaceous boundary interval, Nordvik Peninsula (northern East Siberia). <i>Russian Geology and Geophysics</i> , 2013, 54, 335-348.	0.7	32
8	The Jurassic/Cretaceous boundary in northern Siberia and Boreal-Tethyan correlation of the boundary beds. <i>Russian Geology and Geophysics</i> , 2015, 56, 652-662.	0.7	23
9	Belemnites and biostratigraphy of the Jurassic-Cretaceous boundary deposits of northern East Siberia: New data on the Nordvik Peninsula. <i>Stratigraphy and Geological Correlation</i> , 2012, 20, 53-72.	0.8	21
10	Biostratigraphy and sedimentary settings of the Upper Bajocian-Lower Bathonian in the vicinity of Saratov (Central Russia). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2014, 271, 95-121.	0.4	21
11	The proposal of a GSSP for the Berriasian Stage (Cretaceous System): Part 1. <i>Volumina Jurassica</i> , 2020, XVIII, 53-106.	1.8	19
12	Biostratigraphy and sedimentary settings of the Bajocian-Bathonian beds of the Izhma River basin (European North of Russia). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2015, 277, 307-335.	0.4	16
13	The Maurynya section, West Siberia: a key section of the Jurassic-Cretaceous boundary deposits of shallow marine genesis. <i>Russian Geology and Geophysics</i> , 2018, 59, 864-890.	0.7	15
14	Belemnites in the Jurassic-Cretaceous boundary interval of the Maurynya and Yatriya River sections, Western Siberia: Biostratigraphic significance and dynamics of taxonomic diversity. <i>Stratigraphy and Geological Correlation</i> , 2013, 21, 189-214.	0.8	12
15	Sr isotope composition in belemnites from the Jurassic-Cretaceous boundary section (Maurynya) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	0.7	10
16	Rarobelus nom. nov. from the Boreal Toarcian-Aalenian and its systematic position (Belemnitida) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.4	9
17	Magneto- and carbon-isotope stratigraphy of the Lower-Middle Bathonian in the Sokur section (Saratov, Central Russia): implications for global correlation. <i>Russian Geology and Geophysics</i> , 2017, 58, 206-224.	0.7	9
18	Biofacies of Upper Jurassic and Lower Cretaceous sediments of central West Siberia. <i>Stratigraphy and Geological Correlation</i> , 2006, 14, 418-432.	0.8	8

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19	Buchia faunas and biostratigraphy of the Jurassic-Cretaceous boundary deposits in the Komsomolsk section (Russian Far East). Russian Journal of Pacific Geology, 2014, 8, 346-359.	0.7	8
20	Biostratigraphy of the Bajocian-Bathonian boundary interval in northern Siberia: new data on belemnites from the Yuryung-Tumus peninsula. Bulletin - Societe Geologique De France, 2017, 188, 3.	2.2	8
21	Lissajousibelus nov. gen., an Early Jurassic canaliculate belemnite from Normandy, France. Swiss Journal of Palaeontology, 2015, 134, 289-300.	1.7	7
22	New belemnites (Megateuthididae, Cyndroteuthididae) from the Bajocian and Bathonian of the Yuryung-Tumus Peninsula, northern Siberia, Russia and their palaeobiogeographic implications. Palaontologische Zeitschrift, 2018, 92, 87-105.	1.6	7
23	Preliminary report of earliest Cretaceous belemnites from Japan and their paleobiogeographic significance. Journal of the Geological Society of Japan, 2015, 121, 71-79.	0.6	6
24	New species of Early Bajocian Megateuthididae (Belemnitida) from the Pacific coast of Russia. Paleontological Journal, 2011, 45, 260-265.	0.5	4
25	New data on Callovian (Middle Jurassic) belemnites and palynomorphs from the Northern Caucasus, southwest Russia. Geologos, 2016, 22, 49-59.	0.6	3
26	The proposal of a GSSP for the Berriasian Stage (Cretaceous System): Part 2. , 2020, , .		3
27	Early Bajocian belemnites of Southcentral Alaska: new data and new perspectives on mid-Middle Jurassic Megateuthididae and Belemnopseidae biogeography. Journal of Systematic Palaeontology, 2019, 17, 911-935.	1.5	2
28	Dicoelid belemnites from the Caucasian margin of the Tethys: new data from the Upper Bajocian-Lower Bathonian of Karachay-Cherkessia, southwest Russia. Bulletin of Geosciences, 2019, , 409-424.	1.1	2
29	The Second All-Russia Conference on the Jurassic System of Russia: Problems of Stratigraphy and Paleogeography. Stratigraphy and Geological Correlation, 2008, 16, 343-346.	0.8	1
30	A new belemnite species from the Aalenian of the Swabian Alb (SW Germany) and its position in the phylogeny of Megateuthididae (Belemnitida). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2021, 300, 23-31.	0.4	1
31	Geochemistry of High-Molecular Weight Dimethylalkanes. Russian Geology and Geophysics, 2021, 62, 866-877.	0.7	1
32	New Paleontological and Stratigraphic Data on the Ryazanian Regiostage in the Oka River Sections (Central Russia). Izvestiya of Saratov University New Series Series Earth Sciences, 2019, 19, 279-290.	0.1	1
33	The first belemnite of boreal ancestry from the Early Cretaceous (Valanginian) of the western Tethys: implications for belemnite ecology. Papers in Palaeontology, 2022, 8, .	1.5	1
34	The First All-Russia Meeting on "Jurassic of Russia: Problems of Stratigraphy and Paleogeography". Stratigraphy and Geological Correlation, 2006, 14, 341-343.	0.8	0
35	The Fourth All-Russia Conference "Cretaceous System of Russia and CIS Countries: Problems of Stratigraphy and Paleogeography". Stratigraphy and Geological Correlation, 2009, 17, 351-354.	0.8	0
36	Macrofossil Assemblages in the Ryazanian Stage (Lower Cretaceous) of the Stratotype Region. Open Journal of Geology, 2019, 09, 558-561.	0.5	0