

Zofia Dubicka

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

430
citations

687220

13
h-index

794469

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37
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37
docs citations

37
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Latest Campanian and Maastrichtian palaeoenvironmental changes: Implications from an epicontinental sea (SE Poland and western Ukraine). <i>Cretaceous Research</i> , 2012, 37, 272-284.	0.6	35
2	Possible hominin footprints from the late Miocene (c. 5.7 Ma) of Crete?. <i>Proceedings of the Geologists Association</i> , 2017, 128, 697-710.	0.6	35
3	Integrated biostratigraphy of the Santonian through Maastrichtian (Upper Cretaceous) of extra-Carpathian Poland. <i>Acta Geologica Polonica</i> , 2016, 66, 321-358.	0.9	27
4	Micro- and Nanostructures of Calcareous Foraminiferal Tests: Insight from Representatives of Miliolida, Rotaliida and Lagenida. <i>Journal of Foraminiferal Research</i> , 2018, 48, 142-155.	0.1	23
5	CLASSIFICATION AND EVOLUTIONARY INTERPRETATION OF LATE TURONIAN-EARLY CAMPANIAN GAVELINELLA AND STENSIOEINA (GAVELINELLIDAE, BENTHIC FORAMINIFERA) FROM WESTERN UKRAINE. <i>Journal of Foraminiferal Research</i> , 2014, 44, 151-176.	0.1	22
6	Test morphology as a function of behavioral strategies – Inferences from benthic foraminifera. <i>Marine Micropaleontology</i> , 2015, 116, 38-49.	0.5	21
7	Late Maastrichtian cephalopods, dinoflagellate cysts and foraminifera from the Cretaceous–Paleogene succession at Lechówka, southeast Poland: Stratigraphic and environmental implications. <i>Cretaceous Research</i> , 2016, 57, 208-227.	0.6	21
8	Stable C and O isotopic study of the Campanian chalk from the Mielnik section (eastern Poland): Signals from bulk rock, belemnites, benthic foraminifera, nannofossils and microcrystalline cements. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 465, 193-211.	1.0	21
9	An integrated stratigraphic study across the Santonian/Campanian boundary at Bocieniec, southern Poland: A new boundary stratotype candidate. <i>Cretaceous Research</i> , 2017, 80, 61-85.	0.6	21
10	Foraminiferal evidence for paleogeographic and paleoenvironmental changes across the Coniacian–Santonian boundary in western Ukraine. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 401, 43-56.	1.0	19
11	A new method of rock disintegration and foraminiferal extraction with the use of liquid nitrogen [LN ₂]. Do conventional methods lead to biased paleoecological and paleoenvironmental interpretations?. <i>Marine Micropaleontology</i> , 2012, 86-87, 11-14.	0.5	18
12	The Global Boundary Stratotype Section and Point (GSSP) for the base of the Coniacian Stage (Salzgitter-Salder, Germany) and its auxiliary sections (Świąbia Nadbrzeżna, central Poland; Státní lež, Czech) <i>Tj 618q0 0 0rgBT /Over</i>		
13	The Lower/Upper Maastrichtian boundary interval in the Lublin Syncline (SE Poland, Boreal realm): new insight into foraminiferal stratigraphy. <i>Newsletters on Stratigraphy</i> , 2012, 45, 139-150.	0.5	13
14	Mercury spikes as evidence of extended arc-volcanism around the Devonian–Carboniferous boundary in the South Tian Shan (southern Uzbekistan). <i>Scientific Reports</i> , 2021, 11, 5708.	1.6	13
15	Benthic foraminiferal biostratigraphy of the lower and middle Campanian of the Polish Lowlands and its application for interregional correlation. <i>Cretaceous Research</i> , 2015, 56, 491-503.	0.6	12
16	<i>BOLIVINOIDES</i> (BENTHIC FORAMINIFERA) FROM THE UPPER CRETACEOUS OF POLAND AND WESTERN UKRAINE: TAXONOMY, EVOLUTIONARY CHANGES AND STRATIGRAPHIC SIGNIFICANCE. <i>Journal of Foraminiferal Research</i> , 2016, 46, 75-94.	0.1	12
17	Foraminiferal record in a condensed marine succession: a case study from the Albian and Cenomanian (mid-Cretaceous) of Anopol, Poland. <i>Geological Magazine</i> , 2017, 154, 399-418.	0.9	12
18	<i>Porosphaera globularis</i> (Phillips, 1829) (Porifera, Calcarea) in the Campanian (Upper Cretaceous) of extra-Carpathian Poland. <i>Acta Geologica Polonica</i> , 2015, 65, 122-140.	0.9	11

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19	Oxygen and carbon isotope records of Upper Cretaceous foraminifera from Poland: vital and microhabitat effects. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 500, 33-51.	1.0	10
20	Depositional environment of the Owad ³ w-Brzezinki conservation Lagerstätte (uppermost Jurassic,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i> <i>Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2016, 282, 81-108.	0.2	10
21	Foraminiferal bioevents in the upper Campanian to lowest Maastrichtian of the Middle Vistula River section, Poland. <i>Geological Quarterly</i> , 2015, , .	0.1	10
22	Planktonic Foraminiferal Biostratigraphy of the Upper Cretaceous of the Central European Basin. <i>Geosciences (Switzerland)</i> , 2022, 12, 22.	1.0	10
23	Unlocking the biomineralization style and affinity of Paleozoic fusulinid foraminifera. <i>Scientific Reports</i> , 2017, 7, 15218.	1.6	7
24	Chamber arrangement versus wall structure in the high-rank phylogenetic classification of Foraminifera. <i>Acta Palaeontologica Polonica</i> , 0, 64, .	0.4	7
25	Stable isotopes and predation marks shed new light on ammonoid habitat depth preferences. <i>Scientific Reports</i> , 2021, 11, 22730.	1.6	5
26	Test structure in some pioneer multichambered Paleozoic foraminifera. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	4
27	Foraminiferal, ostracod, and calcareous nannofossil biostratigraphy of the latest Badenian "Sarmatian interval (Middle Miocene, Paratethys) from Poland, Romania and the Republic of Moldova. <i>Geologica Carpathica</i> , 2017, 68, 419-444.	0.2	3
28	Can oxygen and carbon isotope ratios of Jurassic foraminifera be used in palaeoenvironmental reconstructions?. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 577, 110554.	1.0	3
29	Photosynthetic activity in Devonian Foraminifera. <i>Biogeosciences</i> , 2021, 18, 5719-5728.	1.3	3
30	Biotic and Isotopic Vestiges of Oligotrophy on Continental Shelves During Oceanic Anoxic Event 2. <i>Global Biogeochemical Cycles</i> , 2021, 35, e2020GB006831.	1.9	2
31	Jurassic planktic foraminifera from the Polish Basin. <i>Journal of Micropalaeontology</i> , 2021, 40, 1-13.	1.3	2
32	Extinction of nanicellid foraminifera during the Frasnian-Famennian biotic crisis: some far-reaching evolutionary consequences. <i>Lethaia</i> , 2018, 51, 112-119.	0.6	1
33	Planktic propagules as a potential long-distance dispersal mechanism of Cretaceous serial rotaliid benthic foraminifera. <i>Cretaceous Research</i> , 2019, 100, 14-23.	0.6	0
34	The functional significance of the spinose keel structure of benthic foraminifera: inferences from <i>Miliolina cristata</i> Millett, 1898 (<i>Miliolida</i>) from northeast Romania. <i>Journal of Micropalaeontology</i> , 2018, 37, 153-166.	1.3	0
35	The evolution of the Carpathian Foredeep Basin during the latest Badenian and Sarmatian (Middle) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> <i>0.1</i>	0.1	0