Danuta Peryt

List of Publications by Year in descending order

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40 papers	729 citations	471509 17 h-index	580821 25 g-index
40 all docs	40 docs citations	40 times ranked	425 citing authors

#	Article	IF	Citations
1	The Global Boundary Stratotype Section and Point (GSSP) for the base of the Coniacian Stage (Salzgitter-Salder, Germany) and its auxiliary sections (SÅ‚upia NadbrzeÅ¼na, central Poland; StÅ™eleÄ, Czech) Tj ETQq1 1 0.784314		
2	Planktonic Foraminiferal Biostratigraphy of the Upper Cretaceous of the Central European Basin. Geosciences (Switzerland), 2022, 12, 22.	2.2	10
3	Biotic and Isotopic Vestiges of Oligotrophy on Continental Shelves During Oceanic Anoxic Event 2. Global Biogeochemical Cycles, 2021, 35, e2020GB006831.	4.9	2
4	Marine transgression(s) to evaporite basin: The case of middle Miocene (Badenian) gypsum in the Central Paratethys, SE Poland. Journal of Palaeogeography, 2020, 9, .	1.9	5
5	Sedimentary history of two Zechstein Limestone carbonate buildups (ElÅ¼bieciny and Racot) in western Poland: the reefs that were. Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften, 2016, 167, 191-210.	0.4	4
6	BOLIVINOIDES (BENTHIC FORAMINIFERA) FROM THE UPPER CRETACEOUS OF POLAND AND WESTERN UKRAINE: TAXONOMY, EVOLUTIONARY CHANGES AND STRATIGRAPHIC SIGNIFICANCE. Journal of Foraminiferal Research, 2016, 46, 75-94.	0.5	12
7	Late Maastrichtian cephalopods, dinoflagellate cysts and foraminifera from the Cretaceousâ€“Paleogene succession at LechÃ³wka, southeast Poland: Stratigraphic and environmental implications. Cretaceous Research, 2016, 57, 208-227.	1.4	21
8	Foraminiferal and palynological organic matter records of the Upper Badenian (Middle Miocene) deposits at Anadoly (marginal part of the Ukrainian Carpathian Foredeep Basin). Geological Quarterly, 2016, , .	0.2	1
9	Carbon and oxygen isotopic composition and foraminifers of condensed basal Zechstein (Upper) Tj ETQq1 1 0.784314 rgBT /Overlock 2015, 50, 446-464.	1.3	16
10	Foraminiferal bioevents in the upper Campanian to lowest Maastrichtian of the Middle Vistula River section, Poland. Geological Quarterly, 2015, , .	0.2	10
11	Foraminiferal evidence for paleogeographic and paleoenvironmental changes across the Coniacianâ€“Santonian boundary in western Ukraine. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 401, 43-56.	2.3	19
12	CLASSIFICATION AND EVOLUTIONARY INTERPRETATION OF LATE TURONIAN-EARLY CAMPANIAN GAVELINELLA AND STENSIOEINA (GAVELINELLIDAE, BENTHIC FORAMINIFERA) FROM WESTERN UKRAINE. Journal of Foraminiferal Research, 2014, 44, 151-176.	0.5	22
13	The Global Boundary Stratotype and Section Point (GSSP) for the base of the Santonian Stage, Â“Cantera de MargasÂ”, Olazagutia, northern Spain. Episodes, 2014, 37, 2-13.	1.2	58
14	Foraminiferal record of marine transgression during deposition of the Middle Miocene Badenian evaporites in Central Paratethys (BorkÃ³w section, Polish Carpathian Foredeep). Terra Nova, 2013, 25, 298-306.	2.1	15
15	The Lower/Upper Maastrichtian boundary interval in the Lublin Syncline (SE Poland, Boreal realm): new insight into foraminiferal stratigraphy. Newsletters on Stratigraphy, 2012, 45, 139-150.	1.2	13
16	Testing the congruence of the microfossil versus microfossil record in the Turonianâ€“Coniacian boundary succession of the Wagon Moundâ€“Springer composite section (NE New Mexico, USA). Acta Geologica Polonica, 2012, 62, 581-594.	0.9	9
17	Latest Campanian and Maastrichtian palaeoenvironmental changes: Implications from an epicontinental sea (SE Poland and western Ukraine). Cretaceous Research, 2012, 37, 272-284.	1.4	35
18	Upper Permian reef complex in the basinal facies of the Zechstein Limestone (Ca1), western Poland. Geological Journal, 2012, 47, 537-552.	1.3	34

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19	Foraminiferal colonization related to the Zechstein (Lopingian) transgression in the western part of the Wolsztyn Palaeo-Ridge area, Western Poland. Geological Quarterly, 2012, 56, 529-546.	0.2	14
20	Foraminiferal record of the Middle Miocene climate transition prior to the Badenian salinity crisis in the Polish Carpathian Foredeep Basin (Central Paratethys). Geological Quarterly, 2012, 56, 141-164.	0.2	14
21	Neptunian dykes in the Middle Miocene reefs of western Ukraine: preliminary results. Geological Quarterly, 2012, 56, 881-894.	0.2	3
22	Environmental changes in the declining Middle Miocene Badenian evaporite basin of the Ukrainian Carpathian Foredeep (Kudryntsi section). Geologica Carpathica, 2009, 60, 505-517.	0.7	9
23	Planktonic foraminiferal bioevents in the Coniacian/Santonian boundary interval at Olazagutia, Navarra province, Spain. Cretaceous Research, 2007, 28, 18-29.	1.4	38
24	Neoflabellinids (benthic foraminifers) from the Upper Coniacian and Lower Santonian at Olazagutia, Navarra province, Spain; taxonomy and correlation potential. Cretaceous Research, 2007, 28, 30-36.	1.4	10
25	The Cenomanian/Turonian boundary in Sakhalin, Far East Russia: Ammonites, inoceramids, foraminifera, and radiolarians. New Zealand Journal of Geology, and Geophysics, 2004, 47, 291-320.	1.8	19
26	Post-evaporitic restricted deposition in the Middle Miocene Chokrakian-Karaganian of East Crimea (Ukraine). Sedimentary Geology, 2004, 170, 21-36.	2.1	21
27	The Cretaceous/Palaeogene (K/P) boundary at AÃ¯n Settara, Tunisia: restructuring of benthic foraminiferal assemblages. Terra Nova, 2002, 14, 101-107.	2.1	43
28	Fossil occurrences in the Upper Cenomanian-Lower Turonian at Ganuza, northern Spain: an approach to Cenomanian/Turonian boundary chronostratigraphy. Cretaceous Research, 1997, 18, 331-353.	1.4	44
29	Deep-water agglutinated foraminiferal changes and stable isotope profiles across the Cretaceousâ€“Paleogene boundary in the Rotwandgraben section, Eastern Alps (Austria). Palaeogeography, Palaeoclimatology, Palaeoecology, 1997, 132, 287-307.	2.3	31
30	Benthonic foraminiferal mass extinction and survival assemblages from the Cenomanian-Turonian Boundary Event in the Menoyo Section, northern Spain. Geological Society Special Publication, 1996, 102, 245-258.	1.3	20
31	Foraminiferal changes and geochemical profiles across the Cenomanian/Turonian boundary in central and south-east Poland. Terra Nova, 1994, 6, 158-165.	2.1	12
32	The Cenomanian/Turonian boundary event in Central Poland. Palaeogeography, Palaeoclimatology, Palaeoecology, 1993, 104, 185-197.	2.3	27
33	The cretaceous/paleogene boundary and planktonic foraminifera in the flyschgosau (Eastern Alps,) Tj ETQq1 1 0.784314 rgBT /Overlo	2.3	21
34	The Cenomanian-Turonian Oceanic Anoxic Event in SE Poland. Cretaceous Research, 1991, 12, 65-80.	1.4	40
35	The late Cenomanian oceanic anoxic event in the western Angloâ€Paris basin and southeast Danishâ€Polish trough: Survival strategies of and recolonisation by benthonic foraminifera. Historical Biology, 1991, 5, 321-338.	1.4	18
36	Association of sessile tubular foraminifera and cyanophytic algae. Geological Magazine, 1975, 112, 612-614.	1.5	17

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37	Carbon isotope stratigraphy of the basal Zechstein (Lopingian) strata in Northern Poland and its global correlation. Geological Quarterly, 0, , 285-298.	0.2	17
38	Foraminiferal and palynological records of the Late Badenian (Middle Miocene) transgression in Podolia (Shchyrets near Lviv, western Ukraine). Geological Quarterly, 0, , .	0.2	7
39	Sedimentary history and biota of the Zechstein Limestone (Permian, Wuchiapingian) of the JabÅ‚onna Reef in Western Poland. Annales Societatis Geologorum Poloniae, 0, , .	0.1	1
40	Microfacies, foraminifers and carbon and oxygen isotopes in a basinal section of the Zechstein Limestone (Wuchiapingian): Bonikowo 2 borehole, western Poland. Geological Quarterly, 0, , .	0.2	0