

Mariusz Kądziński

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Paleoenvironment, sequence stratigraphy and source rock potentiality of the Cenomanian-Turonian boundary sediments of Southern Tethys. <i>Marine and Petroleum Geology</i> , 2022, 139, 105624.	3.3	10
2	Turonian marine amniotes from the Opole area in southwest Poland. <i>Cretaceous Research</i> , 2018, 84, 578-587.	1.4	9
3	Similarity and provenance of underpainting chalk grounds based on their nannofossil assemblages cluster analysis. <i>Journal of Cultural Heritage</i> , 2018, 34, 13-22.	3.3	4
4	Fossilized bioelectric wire – the trace fossil <i>Trichichnus</i> . <i>Biogeosciences</i> , 2015, 12, 2301-2309.	3.3	37
5	Last occurrence of <i>Abathomphalus mayaroensis</i> (Bolli) foraminiferid index of the Cretaceous–Paleogene boundary: the calcareous nannofossil proof. <i>Geologica Carpathica</i> , 2015, 66, 181-195.	0.7	3
6	Ichnological characteristics of Late Cretaceous hemipelagic and pelagic sediments in a submarine high around the OAE-2 event: A case from the Rybie section, Polish Carpathians. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 370, 222-231.	2.3	38
7	A paleoceanographic model for the Late Campanian–Early Maastrichtian sedimentation in the Polish Carpathian Flysch basin based on nannofossils. <i>Marine Micropaleontology</i> , 2013, 102, 34-50.	1.2	6
8	Calcareous nannofossils from the Bathonian (Middle Jurassic) ore-bearing clays at Gnaszyn as palaeoenvironmental indicator, Kraków-Silesia Homocline, Poland. <i>Acta Geologica Polonica</i> , 2012, 62, 421-437.	0.9	5
9	Palaeoenvironmental reconstruction of Bathonian (Middle Jurassic) ore-bearing clays at Gnaszyn, Kraków-Silesia Homocline, Poland. <i>Acta Geologica Polonica</i> , 2012, 62, 463-484.	0.9	19
10	Bio-events, foraminiferal and nannofossil biostratigraphy of the Cenomanian/Turonian boundary interval in the Subsilesian Nappe, Rybie section, Polish Carpathians. <i>Cretaceous Research</i> , 2012, 35, 181-198.	1.4	18
11	Vertical displacement and taphonomic filtering of nannofossils by bioturbation in the Cretaceous–Palaeogene boundary section at Caravaca, SE Spain. <i>Lethaia</i> , 2011, 44, 321-328.	1.4	30
12	Large chambered sponge borings on a Late Cretaceous abrasion platform at Cracow, Poland. <i>Cretaceous Research</i> , 2009, 30, 149-160.	1.4	18
13	Calcareous nannofossil and inoceramid biostratigraphies of a Middle Turonian to Middle Coniacian section from the Opole Trough of SW Poland. <i>Cretaceous Research</i> , 2008, 29, 451-467.	1.4	17
14	Maastrichtian climate changes – the calcareous nannofossil record from flysch deposits of the Outer Carpathians. <i>Annales Societatis Geologorum Poloniae</i> , 0, , .	0.1	0