

# Grzegorz Pienkowski

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

569  
citations

759233

12  
h-index

996975

15  
g-index

22  
all docs

22  
docs citations

22  
times ranked

469  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stepwise atmospheric carbon-isotope excursion during the Toarcian Oceanic Anoxic Event (Early) Tj ETQq1 1 0.784314 rgBT /Overloc	4.4	131
2	Sedimentological, palynological and geochemical studies of the terrestrial Triassicâ€“Jurassic boundary in northwestern Poland. Geological Magazine, 2012, 149, 308-332.	1.5	61
3	Tetrapod Track Assemblage in the Hettangian of SoÅ,tykÃ³w, Poland, and its Paleoenvironmental Background. Ichnos, 2004, 11, 195-213.	0.5	59
4	Research advances in the Mesozoic tectonic regimes during the formation of Jiaodong ore cluster area. Progress in Natural Science: Materials International, 2006, 16, 777-784.	4.4	50
5	Fungal decomposition of terrestrial organic matter accelerated Early Jurassic climate warming. Scientific Reports, 2016, 6, 31930.	3.3	47
6	Eustatically-controlled sedimentation in the Hettangian-Sinemurian (Early Jurassic) of Poland and Sweden. Sedimentology, 1991, 38, 503-518.	3.1	32
7	Palynofacies in Lower Jurassic epicontinental deposits of Poland: tool to interpret sedimentary environments. Episodes, 2009, 32, 21-32.	1.2	32
8	Mochras borehole revisited: a new global standard for Early Jurassic earth history. Scientific Drilling, 0, 16, 81-91.	0.6	24
9	Liassic sedimentation in Scania, Southern Sweden: Hettangianâ€“Sinemurian of the Helsingborg area. Facies, 1991, 24, 39-85.	1.4	23
10	Trace fossils from the Podhale Flysch Basin, Poland - an example of ecologically-based lithocorrelation. Lethaia, 1986, 19, 53-65.	1.4	17
11	Toarcian climate and carbon cycle perturbations â€“ its impact on sea-level changes, enhanced mobilization and oxidation of fossil organic matter. Earth and Planetary Science Letters, 2020, 546, 116417.	4.4	17
12	Gastropod egg capsules preserved on bivalve shells from the Lower Jurassic (Hettangian) of Poland. Palaios, 2009, 24, 568-577.	1.3	15
13	Non-marine carbon-isotope stratigraphy of the Triassic-Jurassic transition in the Polish Basin and its relationships to organic carbon preservation, pCO2 and palaeotemperature. Earth-Science Reviews, 2020, 210, 103383.	9.1	15
14	Palaeogeographical evolution of the Lower Jurassic: high-resolution biostratigraphy and sequence stratigraphy in the Central European Basin. Geological Society Special Publication, 2018, 469, 341-369.	1.3	13
15	EARLY LIASSIC TRACE FOSSIL ASSEMBLAGES FROM THE HOLY CROSS MOUNTAINS, POLAND: THEIR DISTRIBUTION IN CONTINENTAL AND MARGINAL MARINE ENVIRONMENTS. , 1985, , 37-51.		13
16	Climatic reversals related to the Central Atlantic magmatic province caused the end-Triassic biotic crisisâ€“Evidence from continental strata in Poland. , 2014, , .		9
17	Pterosaur track assemblages from the Upper Jurassic (lower Kimmeridgian) intertidal deposits of Poland: Linking ichnites to potential trackmakers. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 530, 32-48.	2.3	8
18	Early Jurassic coprolites: insights into palaeobotany and the feeding behaviour of dinosaurs. Papers in Palaeontology, 2022, 8, .	1.5	2

#	ARTICLE	IF	CITATIONS
19	New data about <i>Matonia braunii</i> (Göppert) Harris from the Early Jurassic of Poland and its ecology. <i>Geological Quarterly</i> , 0, , .	0.2	1
20	Hettangian tetrapod burrows from the continental Steierdorf Formation at Anina, western Romania. <i>Geological Quarterly</i> , 0, , .	0.2	0
21	Bajocian transgressive-regressive sequences of the Tecocoyunca Group, southern Mexico, with maximum flooding surfaces marked by <i>Thalassinoides</i> . <i>Geological Quarterly</i> , 2019, 63, .	0.2	0