Grzegorz Pienkowski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5272406/publications.pdf

Version: 2024-02-01

21 papers 569 citations

759233 12 h-index 996975 15 g-index

22 all docs 22 docs citations

times ranked

22

469 citing authors

#	Article	IF	CITATIONS
1	Early Jurassic coprolites: insights into palaeobotany and the feeding behaviour of dinosaurs. Papers in Palaeontology, 2022, 8, .	1.5	2
2	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
3	Toarcian climate and carbon cycle perturbations – 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
4	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
5	Bajocian transgressive-regressive sequences of the Tecocoyunca Group, southern Mexico, with maximum flooding surfaces marked by Thalassinoides. Geological Quarterly, 2019, 63, .	0.2	O
6	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
7	Fungal decomposition of terrestrial organic matter accelerated Early Jurassic climate warming. Scientific Reports, 2016, 6, 31930.	3.3	47
8	Climatic reversals related to the Central Atlantic magmatic province caused the end-Triassic biotic crisis—Evidence from continental strata in Poland. , 2014, , .		9
9	Sedimentological, palynological and geochemical studies of the terrestrial Triassic–Jurassic boundary in northwestern Poland. Geological Magazine, 2012, 149, 308-332.	1.5	61
10	Stepwise atmospheric carbon-isotope excursion during the Toarcian Oceanic Anoxic Event (Early) Tj ETQq0 0 0 0	gBT/Over	lock 10 Tf 50 (
11	Gastropod egg capsules preserved on bivalve shells from the Lower Jurassic (Hettangian) of Poland. Palaios, 2009, 24, 568-577.	1.3	15
12	Palynofacies in Lower Jurassic epicontinental deposits of Poland: tool to interpret sedimentary environments. Episodes, 2009, 32, 21-32.	1.2	32
13	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
14	Tetrapod Track Assemblage in the Hettangian of SoÅ,tyk \tilde{A}^3 w, Poland, and its Paleoenvironmental Background. Ichnos, 2004, 11, 195-213.	0.5	59
15	Liassic sedimentation in Scania, Southern Sweden: Hettangianâ€"Sinemurian of the Helsingborg area. Facies, 1991, 24, 39-85.	1.4	23
16	Eustatically-controlled sedimentation in the Hettangian-Sinemurian (Early Jurassic) of Poland and Sweden. Sedimentology, 1991, 38, 503-518.	3.1	32
17	Trace fossils from the Podhale Flysch Basin, Poland - an example of ecologically-based lithocorrelation. Lethaia, 1986, 19, 53-65.	1.4	17
18	EARLY LIASSIC TRACE FOSSIL ASSEMBLAGES FROM THE HOLY CROSS MOUNTAINS, POLAND: THEIR DISTRIBUTION IN CONTINENTAL AND MARGINAL MARINE ENVIRONMENTS. , 1985, , 37-51.		13

#	Article	IF	CITATIONS
19	Mochras borehole revisited: a new global standard for Early Jurassic earth history. Scientific Drilling, 0, 16, 81-91.	0.6	24
20	New data about Matonia braunii (GÃ \P ppert) Harris from the Early Jurassic of Poland and its ecology. Geological Quarterly, 0, , .	0.2	1
21	Hettangian tetrapod burrows from the continental Steierdorf Formation at Anina, western Romania. Geological Quarterly, 0, , .	0.2	O