

Monika Kowal-Linka

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

179
citations

1307594

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1281871

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docs citations

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241
citing authors

#	ARTICLE	IF	CITATIONS
1	The importance of parameter selection in studies of detrital zircon provenance: An example from Mesozoic deposits of the Bohemian Massif foreland (Poland). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 599, 111035.	2.3	2
2	The youngest detrital zircons from the Upper Triassic Lipie ÅšlÄ...skie (Lisowice) continental deposits (Poland): Implications for the maximum depositional age of the Lisowice bone-bearing horizon. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 514, 487-501.	2.3	7
3	Peridotite-derived detrital pyropes versus high-pressure felsic granulite-derived pyrope-almandine garnets from the Lower Triassic deposits of the NE foreland of the Bohemian Massif (S Poland,) <i>Tj ETQq1 1 0.7843 14rgBT /Overlock 10 T</i>	1.4	19
4	Genesis of the Lower Triassic bonebeds from Gogolin (S Poland): The impact of microbial mats on trapping of vertebrate remains. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 466, 38-58.	2.3	9
5	Variability of trace element uptake in marine reptile bones from three Triassic sites (S Poland): Influence of diagenetic processes on the host rock and significance of the applied methodology. <i>Chemical Geology</i> , 2015, 397, 1-13.	3.3	11
6	Analysis of marrow cavity fillings as a tool to recognise diverse taphonomic histories of fossil reptile bones: Implications for the genesis of the Lower Muschelkalk marine bone-bearing bed (Middle) <i>Tj ETQq0 0 0.8 BT /Overlock 10 T</i>	0.8	10
7	LA-ICP-MS analysis of rare earth elements in marine reptile bones from the Middle Triassic bonebed (Upper Silesia, S Poland): Impact of long-lasting diagenesis, and factors controlling the uptake. <i>Chemical Geology</i> , 2014, 363, 213-228.	3.3	46
8	Garnet and tourmaline as provenance indicators of terrigenous material in epicontinental carbonates (Middle Triassic, S Poland). <i>Sedimentary Geology</i> , 2013, 291, 27-47.	2.1	20
9	Unraveling the origin of the Late Triassic multitaxic bone accumulation at KrasiejÅ³w (S Poland) by diagenetic analysis. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 346-347, 25-36.	2.3	41
10	Sedimentological implications of an unusual form of the trace fossil <i>Rhizocorallium</i> from the Lower Muschelkalk (Middle Triassic), S. Poland. <i>Facies</i> , 2011, 57, 695-703.	1.4	19
11	Origin of cone-in-cone calcite veins during calcitization of dolomites and their subsequent diagenesis: A case study from the Gogolin Formation (Middle Triassic), SW Poland. <i>Sedimentary Geology</i> , 2010, 224, 54-64.	2.1	19