

Mariola Marszałek

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

125
citations

1478505

6
h-index

1281871

11
g-index

16
all docs

16
docs citations

16
times ranked

177
citing authors

#	ARTICLE	IF	CITATIONS
1	Composition of weathering crusts on sandstones from natural outcrops and architectonic elements in an urban environment. <i>Environmental Science and Pollution Research</i> , 2014, 21, 14023-14036.	5.3	44
2	Distribution of secondary minerals in crusts developed on sandstone exposures. <i>Earth Surface Processes and Landforms</i> , 2014, 39, 320-335.	2.5	16
3	Application of Optical Microscopy and Scanning Electron Microscopy to the Study of Stone Weathering: A Cracow Case Study. <i>International Journal of Architectural Heritage</i> , 2008, 2, 83-92.	3.1	13
4	Identification of secondary salts and their sources in deteriorated stone monuments using micro-Raman spectroscopy, SEM-EDS and XRD. <i>Journal of Raman Spectroscopy</i> , 2016, 47, 1473-1485.	2.5	11
5	Chemical Composition of Mn- and Cl-Rich Apatites from the Szklary Pegmatite, Central Sudetes, SW Poland: Taxonomic and Genetic Implications. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 350.	2.0	8
6	Efflorescences on weathered sandstone tors in the Stone Town Nature Reserve in Ciężkowice (the Tj ETQq0 0 0 rgBT /Overlock 10 Science and Pollution Research, 2019, 26, 37254-37274.	5.3	8
7	Cement Render and Mortar and Their Damages Due to Salt Crystallization in the Holy Trinity Church, Dominicans Monastery in Cracow, Poland. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 641.	2.0	6
8	Pickeringite from the Stone Town Nature Reserve in Ciężkowice (the Outer Carpathians, Poland). <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 187.	2.0	5
9	The mineralogical and chemical methods in investigations of decay of the Devonian black "marble" from Debnik (Southern Poland). <i>Geological Society Special Publication</i> , 2007, 271, 109-115.	1.3	4
10	Archaeometric analysis of two decorated bone pins from Poland reveals Early Bronze Age combination of crafts. <i>Quaternary International</i> , 2020, 569-570, 84-101.	1.5	3
11	Black "Marble": The Characteristic Material in the Baroque Architecture of Cracow (Poland). , 2010, , 93-106.		2
12	Mineralogical and geochemical studies of secondary mineral assemblages related to deterioration of building materials. <i>Geological Quarterly</i> , 2019, 63, .	0.2	2
13	Archaeometric Analysis of the Objects from the Scala Santa (Holy Stairs) in the Crypt under the Piarist Church in Cracow (Poland). <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 1179.	2.0	0
14	Black "marble" in the Polish architecture - characteristics and possibility of its provenance determination: the case of the Debnik limestone. <i>Geology Geophysics & Environment</i> , 2014, 40, 189.	1.0	0