

Magdalena Dumańska-Słowik

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	"Silicified" pyrochlore from nepheline syenite (mariupolite) of the Mariupol Massif, SE Ukraine: A new insight into the role of silicon in the pyrochlore structure. <i>American Mineralogist</i> , 2014, 99, 2008-2017.	1.9	19
2	Agate mineralization in spilitized Permian volcanics from Borwno quarry (Lower Silesia, Poland) – microtextural, mineralogical, and geochemical constraints. <i>Ore Geology Reviews</i> , 2019, 114, 103130.	2.7	15
3	Characteristics and origin of agates from Pączki Górne (Lower Silesia, Poland): A combined microscopic, micro-Raman, and cathodoluminescence study. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2018, 192, 6-15.	3.9	14
4	Fossilization History of Fossil Resin from Jambi Province (Sumatra, Indonesia) Based on Physico-Chemical Studies. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 95.	2.0	14
5	Stability relationships of REE-bearing phosphates in an alkali-rich system (nepheline syenite from the Tj ETQq1 1 0.784314 rgBT /Ove	0.9	13
6	Fossil Resins – Constraints from Portable and Laboratory Near-infrared Raman Spectrometers. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 104.	2.0	11
7	Mineralogical and geochemical characterization of the "bituminous" agates from Nowy Kosciol (Lower Silesia, Poland). <i>Neues Jahrbuch Fur Mineralogie, Abhandlungen</i> , 2008, 184, 255-268.	0.3	10
8	Agates from Kerrouchen (The Atlas Mountains, Morocco): Textural Types and Their Gemmological Characteristics. <i>Minerals (Basel, Switzerland)</i> , 2016, 6, 77.	2.0	10
9	Evolution of mariupolite (nepheline syenite) in the alkaline Oktiabrski Massif (Ukraine) as the host of potential Nb – Zr REE mineralization. <i>Ore Geology Reviews</i> , 2016, 78, 1-13.	2.7	10
10	The transformation of nepheline and albite into sodalite in pegmatitic mariupolite of the Oktiabrski Massif (SE Ukraine). <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2015, 150, 837-845.	3.9	9
11	Cancrinite from nepheline syenite (mariupolite) of the Oktiabrski massif, SE Ukraine, and its growth history. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2016, 157, 211-219.	3.9	9
12	Agates from Western Atlas (Morocco) – Constraints from Mineralogical and Microtextural Characteristics. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 198.	2.0	9
13	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
14	Mineralogical and geochemical constraints on the origin and evolution of albitites from Dmytrivka at the Oktiabrski complex, Southeast Ukraine. <i>Lithos</i> , 2019, 334-335, 231-244.	1.4	6
15	Blue or green? turquoise – planerite species from Carico Lake Valley in Nevada, the United States: Evidence from Raman spectroscopy. <i>Journal of Raman Spectroscopy</i> , 2020, 51, 346-356.	2.5	6
16	A Study on the Formation Environment of the La Cumbre Amber Deposit, from Santiago Province, the Northwestern Part of the Dominican Republic. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 736.	2.0	6
17	Micas from mariupolite of the Oktiabrski massif (SE Ukraine): An insight into the host rock evolution – Geochemical data supported by Raman microspectroscopy. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2015, 137, 817-826.	3.9	5
18	Mg-enriched erythrite from Bou Azzer, Anti-Atlas Mountains, Morocco: geochemical and spectroscopic characteristics. <i>Mineralogy and Petrology</i> , 2018, 112, 381-392.	1.1	5

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19	The petrogenesis of albitized Early-Permian trachyandesites from Ąwierki quarry (Lower Silesia, Poland) - constraints on spilitization supported by mineralogical and geochemical data. <i>Lithos</i> , 2018, 320-321, 118-133.	1.4	5
20	Petrogenesis of scapolite-rich gabbro from the alkaline Cho Don complex in north-eastern Vietnam - mineralogical and geochemical implications. <i>Lithos</i> , 2020, 374-375, 105703.	1.4	5
21	Chemical and spectroscopic signatures of resins from Sumatra (Sarolangun mine, Jambi Province) and Germany (Bitterfeld, Saxony-Anhalt). <i>Scientific Reports</i> , 2020, 10, 18283.	3.3	5
22	Fire agate from the Deer Creek deposit (Arizona, USA) – new insights into structure and mineralogy. <i>Mineralogical Magazine</i> , 2020, 84, 343-354.	1.4	5
23	The study of Dominican amber-bearing sediments from Siete Cañadas and La Cumbre with a discussion on their origin. <i>Scientific Reports</i> , 2021, 11, 18556.	3.3	5
24	Inclusions in topaz from miarolitic pegmatites of the Volodarsk-Volynski Massif (Ukraine) – A Raman spectroscopic study. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2013, 109, 97-104.	3.9	4
25	Sodic fenites of the Oktiabrski Complex exposed in the Khlibodarivka quarry (East Azov, SE Ukraine): reconstruction of their growth history. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2015, 275, 269-283.	0.4	4
26	Organic inclusions evidence, composition, and cathodoluminescence behaviour for the formation conditions of fluorapatite from Anemzi (Morocco). <i>Journal of Raman Spectroscopy</i> , 2018, 49, 2008-2020.	2.5	4
27	Watermelon tourmaline from the Paprok mine (Nuristan, Afghanistan). <i>Neues Jahrbuch Fur Mineralogie, Abhandlungen</i> , 2009, 186, 185-193.	0.3	2
28	Characteristics of inclusions in topaz from Serrinha pegmatite (Medina granite, Minas Gerais State, SE Brazil). <i>Journal of Raman Spectroscopy</i> , 2017, 48, 225-235.	2.25	2
29	Inclusion study of hourglass amethyst from Boudi (Morocco) by Raman microspectroscopy and microthermometric measurements. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2017, 187, 156-162.	3.9	2
30	Depositional environment of Paleogen amber-bearing quartz-glaucanite sands from Zdolbuniv (Rivne). <i>Mineral Resources Management</i> , 2017, 33, 45-62.	0.2	2
31	Diversity of Pyrite-Hosted Solid Inclusions and Their Metallogenic Implications – A Case Study from the Myszaków Moćw Porphyry Deposit (the Kraków Lubliniec Fault Zone, Poland). <i>Minerals (Basel)</i> , 2021, 11, 784314.	1.0	1
32	A nineteenth-century glyptic collection in the National Museum in Krakow. <i>Journal of the History of Collections</i> , 2016, 28, 85-96.	0.1	1
33	Mineralogical and Petrographical Characteristics of Hornfels from Kowary (The Lower Silesia). <i>Gospodarka Surowcami Mineralnymi / Mineral Resources Management</i> , 2016, 32, 45-62.	0.2	1
34	Origin and timing of spilitic alterations in volcanic rocks from Ąuszyca Ąrna in the Intra-Sudetic Basin, Poland. <i>Scientific Reports</i> , 2022, 12, .	3.3	1
35	Ultramafic and Mafic Rocks Found in the Near Vicinity of Mariupolites within the Alkaline Oktiabrski Massif (SE Ukraine) – Preliminary Investigations. <i>Gospodarka Surowcami Mineralnymi / Mineral Resources Management</i> , 2016, 32, 63-78.	0.2	0
36	Review of existing systems of jaspers nomenclature and classification in Poland and worldwide. <i>Gospodarka Surowcami Mineralnymi / Mineral Resources Management</i> , 2017, 33, 43-52.	0.2	0

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37	Origin and occurrence of gem-quality, skarn-hosted barite from Jebel Ouichane near Nador in Morocco. Scientific Reports, 2021, 11, 10307.	3.3	0