

# Katarzyna Ligia JarmoÅ,owicz-Szulc

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Application of Fluid Inclusions to Petroleum Basin Recognition – A Case Study from Poland. Minerals (Basel, Switzerland), 2021, 11, 500.	2.0	1
2	Interpretation of Mineralization in the Western Carpathians (Polish Segment) – A Tectonic Mä@lange Approach. Minerals (Basel, Switzerland), 2021, 11, 1171.	2.0	0
3	Studium petrologiczno-mineralogiczno-geochemiczne skaÅ, w profilu dolomitu gÅ,Å³wnego w otworze Mo-1. Przegląd Geologiczny, 2020, 68, 780-792.	0.1	1
4	Zastosowanie skanera rdzeni wiertniczych do wstÄ™pnych badaÅ, petrograficznych na przykÅ,adzie skaÅ, magmowych z profili trzech wiercaÅ, w bloku maÅ,opolskim. Przegląd Geologiczny, 2020, 68, 710-715.	0.1	0
5	New achievements in the mineral studies by use of the Raman microspectroscopy. Biuletyn - Panstwowego Instytutu Geologicznego, 2019, 474, 23-30.	0.1	0
6	A FLUORESCENCE CONTRIBUTION TO THE RECOGNITION OF FLUIDS TRAPPED IN MINERALS IN THE CARPATHIAN OUTCROPS. Biuletyn - Panstwowego Instytutu Geologicznego, 2019, 474, 7-22.	0.1	0
7	Inclusion study of hourglass amethyst from Boudi (Morocco) by Raman microspectroscopy and microthermometric measurements. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2017, 187, 156-162.	3.9	2
8	HYDROCARBON INCLUSIONS IN CEMENTS OF SEDIMENTARY ROCKS AND IN VEIN MINERALS – CHARACTERISTICS AND SIGNIFICANCE. Biuletyn - Panstwowego Instytutu Geologicznego, 2016, , 87-102.	0.1	3
9	Analiza inkluzji fluidalnych w mineraÅ,ach w skaÅ,ach osadowych Polski – przeglÄ...d ogÅ³lny i uwagi. Biuletyn - Panstwowego Instytutu Geologicznego, 2016, 464, 25-42.	0.1	1
10	CHARAKTERYSTYKA PETROGRAFICZNA SKAÅ•POCHODZÄ,,CYCH ZE STRUKTURY IMPAKTOWEJ GARDNOS, NORWEGIA. Biuletyn - Panstwowego Instytutu Geologicznego, 2016, 464, 43-48.	0.1	0
11	Characteristics of diagenesis, isotopic relations and reservoir properties of the Middle Miocene sandstones in the Carpathian Foredeep (Poland and Ukraine). Geological Quarterly, 2015, 59, .	0.2	1
12	Fluid circulation and formation of minerals and bitumens in the sedimentary rocks of the Outer Carpathians – Based on studies on the quartz – calcite – organic matter association. Marine and Petroleum Geology, 2012, 32, 138-158.	3.3	15
13	Radiometric Age Analyses of Rocks from the Northern Envelope of the Karkonosze Massif, the Sudetes, Poland: A Comparative Geochronological Study. Geochronometria, 2009, 34, 33-39.	0.8	3
14	Temperature and isotopic relations in carbonate minerals in the Middle Jurassic sideritic rocks of central and southern Poland. Geological Quarterly, 0, , .	0.2	2