

Katarzyna Ligia JarmoÅ,owicz-Szulc

List of Publications by Year in descending order

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Version: 2024-02-01

14

papers

29

citations

2258059

3

h-index

2053705

5

g-index

14

all docs

14

docs citations

14

times ranked

29

citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | 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. <i>Marine and Petroleum Geology</i> , 2012, 32, 138-158. | 3.3 | 15 |
| 2 | Radiometric Age Analyses of Rocks from the Northern Envelope of the Karkonosze Massif, the Sudetes, Poland: A Comparative Geochronological Study. <i>Geochronometria</i> , 2009, 34, 33-39. | 0.8 | 3 |
| 3 | HYDROCARBON INCLUSIONS IN CEMENTS OF SEDIMENTARY ROCKS AND IN VEIN MINERALS – CHARACTERISTICS AND SIGNIFICANCE. <i>Bulletin - Państwowego Instytutu Geologicznego</i> , 2016, , 87-102. | 0.1 | 3 |
| 4 | 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 |
| 5 | Temperature and isotopic relations in carbonate minerals in the Middle Jurassic sideritic rocks of central and southern Poland. <i>Geological Quarterly</i> , 0, , . | 0.2 | 2 |
| 6 | Application of Fluid Inclusions to Petroleum Basin Recognition – A Case Study from Poland. <i>Minerals</i> (Basel, Switzerland), 2021, 11, 500. | 2.0 | 1 |
| 7 | Analiza inkluzji fluidalnych w minerałach w skałach osadowych Polski – przegląd ogólny i uwagi. <i>Bulletin - Państwowego Instytutu Geologicznego</i> , 2016, 464, 25-42. | 0.1 | 1 |
| 8 | Studium petrologiczno-mineralogiczno-geochemiczne skał, w profilu dolomitu głazownego w otworze Mo-1. <i>Przegląd Geologiczny</i> , 2020, 68, 780-792. | 0.1 | 1 |
| 9 | Characteristics of diagenesis, isotopic relations and reservoir properties of the Middle Miocene sandstones in the Carpathian Foredeep (Poland and Ukraine). <i>Geological Quarterly</i> , 2015, 59, . | 0.2 | 1 |
| 10 | Interpretation of Mineralization in the Western Carpathians (Polish Segment) – A Tectonic Magmatic Approach. <i>Minerals</i> (Basel, Switzerland), 2021, 11, 1171. | 2.0 | 0 |
| 11 | CHARAKTERYSTYKA PETROGRAFICZNA SKAŁ POCHODZĄCYCH ZE STRUKTURY IMPAKTOWEJ GARDNOS, NORWEGIA. <i>Bulletin - Państwowego Instytutu Geologicznego</i> , 2016, 464, 43-48. | 0.1 | 0 |
| 12 | New achievements in the mineral studies by use of the Raman microspectroscopy. <i>Bulletin - Państwowego Instytutu Geologicznego</i> , 2019, 474, 23-30. | 0.1 | 0 |
| 13 | A FLUORESCENCE CONTRIBUTION TO THE RECOGNITION OF FLUIDS TRAPPED IN MINERALS IN THE CARPATHIAN OUTCROPS. <i>Bulletin - Państwowego Instytutu Geologicznego</i> , 2019, 474, 7-22. | 0.1 | 0 |
| 14 | Zastosowanie skanera rdzeni wiertniczych do wstępnych badań petrograficznych na przykładzie skał magmowych z profili trzech wierceń, w bloku małopolskim. <i>Przegląd Geologiczny</i> , 2020, 68, 710-715. | 0.1 | 0 |