

# Tomasz TobaÅ,a

## List of Publications by Year in descending order

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20  
papers

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1478505

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Diversity of Pyrite-Hosted Solid Inclusions and Their Metallogenic Implications – A Case Study from the Myszaków Mo-Cu-W Porphyry Deposit (the Kraków-Lubliniec Fault Zone, Poland). <i>Minerals (Basel)</i> , 2020, 10, 868.	2.0	7
2	The Lotsberg Salt Formation in Central Alberta (Canada) – Petrology, Geochemistry, and Fluid Inclusions. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 868.	2.0	9
3	Agates from Western Atlas (Morocco) – Constraints from Mineralogical and Microtextural Characteristics. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 198.	3.9	4
4	Raman spectroscopy of organic matter and rare minerals in the Kłodawa Salt Dome (Central Poland) cap-rock and Triassic cover – Indicators of hydrothermal solution migration. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2020, 231, 118121.	0.2	0
5	Microhardness analysis of halite from different salt-bearing formations. <i>Geological Quarterly</i> , 2019, 63, .	3.9	14
6	Raman spectroscopy of organic, solid and fluid inclusions in the Oldest Halite of LGOM area (SW) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	1
7	Evidence of high-temperature rock salt transformations in areas of occurrence of borate minerals (Zechstein, Kłodawa salt dome, Poland). <i>Geological Quarterly</i> , 2018, , .	3.9	2
8	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	3
9	Raman spectroscopic and microthermometric studies of authigenic quartz (the Pepper Mts., Central) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Biomolecular Spectroscopy, 2017, 173, 960-964.	3.3	7
10	Hydrocarbon alteration in the bituminous salt of the Kłodawa Salt Dome (Central Poland). <i>Marine and Petroleum Geology</i> , 2016, 75, 325-340.	2.2	2
11	Characteristics of inclusions in topaz from Serrinha pegmatite (Medina granite, Minas Gerais State, SE) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.1	3
12	EFFECT OF PETROLOGICAL FEATURES ON MECHANICAL PROPERTIES OF ROCK SALT FROM THE LGOM (LEGNICA – GÓRŃ W COPPER DISTRICT). <i>Biuletyn - Państwowego Instytutu Geologicznego</i> , 2016, , 51-64.	0.2	2
13	Inclusions in anhydrite crystals from blue halite veins in the Kłodawa Salt Dome (Zechstein, Poland). <i>Geological Quarterly</i> , 2016, 60, .	0.2	1
14	Fractal Characteristics of the Pore Network in Diatomites Using Mercury Porosimetry and Image Analysis. <i>Springer Proceedings in Physics</i> , 2015, , 79-89.	0.2	1
15	Fibrous Growth of Chloride Minerals on Diatomite Saturated with a Brine. <i>Springer Proceedings in Physics</i> , 2015, , 73-78.	1.1	11
16	Lattice deformation of blue halite from Zechstein evaporite basin: Kłodawa Salt Mine, Central Poland. <i>Mineralogy and Petrology</i> , 2014, 108, 619-631.	0.2	5
17	Phase transitions in the borate minerals from the Kłodawa Salt Dome (Central Poland) as indicators of temperature processes in salt diapirs. <i>Geological Quarterly</i> , 2014, 58, .	0.2	3
18	The influence of tectonics on petrological characteristics of anhydrite and anhydrite-halite intercalations in the Oldest Halite (Na1) (Zechstein, Upper Permian) of the Biały Bór area (SW Poland). <i>Geological Quarterly</i> , 2014, 58, .		

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19	Raman microscopy of inclusions in blue halites. <i>Vibrational Spectroscopy</i> , 2008, 48, 302-307.	2.2	15
20	Thermal history of the lower Carboniferous Culm Basin in the NE Jeseník Mts. (NE Bohemian Massif). <i>J. Metamorphic Geol.</i> 2000, 18, 1009-1020.	0.1	3