

Katarzyna Gros

List of Publications by Year in descending order

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8
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1478505

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#	ARTICLE	IF	CITATIONS
1	High-temperature fluids in granites during the Neoproterozoic-Palaeoproterozoic transition: Insight from Closepet titanite chemistry and U-Pb dating (Dharwar craton, India). <i>Lithos</i> , 2021, 386-387, 106039.	1.4	0
2	Mineral-fluid interactions in the late Archean Closepet granite batholith, Dharwar Craton, southern India. <i>Geological Society Special Publication</i> , 2020, 489, 293-314.	1.3	5
3	Geochemical evolution of a composite pluton: insight from major and trace element chemistry of titanite. <i>Mineralogy and Petrology</i> , 2020, 114, 375-401.	1.1	12
4	Allanite Geochemical Response to Hydrothermal Alteration by Alkaline, Low-Temperature Fluids. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 392.	2.0	11
5	How do granitoid magmas mix with each other? Insights from textures, trace element and Sr-Nd isotopic composition of apatite and titanite from the Matok pluton (South Africa). <i>Contributions To Mineralogy and Petrology</i> , 2017, 172, 1.	3.1	62
6	Feldspar megacrysts from the Santa Angélica composite pluton – Formation/transformation path revealed by combined CL, Raman and LA-ICP-MS data. <i>Lithos</i> , 2017, 277, 269-283.	1.4	12
7	Visualization of trace-element zoning in fluorapatite using BSE and CL imaging, and EPMA and $\text{Si}^3\text{PIXE}/\text{Si}^3\text{PIGE}$ mapping. <i>Mineralogy and Petrology</i> , 2016, 110, 809-821.	1.1	7
8	Polytopic Vector Analysis (PVA) modelling of whole-rock and apatite chemistry from the Karkonosze composite pluton (Poland, Czech Republic). <i>Lithos</i> , 2015, 230, 105-120.	1.4	13