Renata ÄŒopjakovÃ;

List of Publications by Year in descending order

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1478505 1372567 10 163 10 6 citations g-index h-index papers 10 10 10 223 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Ferruginous coated grains of microbial origin from the Lower Devonian (Pragian) of the Prague Basin (Czech Republic) – Petrological and geochemical perspective. Sedimentary Geology, 2022, 438, 106194.	2.1	2
2	Multiphase solid inclusions reveal the origin and fate of carbonate-silicate melts in metasomatised peridotite. Lithos, 2021, 398-399, 106309.	1.4	3
3	Petrogenesis and Lu–Hf Dating of (Ultra)Mafic Rocks from the KutnÃ; Hora Crystalline Complex: Implications for the Devonian Evolution of the Bohemian Massif. Journal of Petrology, 2020, 61, .	2.8	14
4	Multiâ€stage metamorphism by progressive accretion of continental blocks, example from the Western Hindu Kush. Journal of Metamorphic Geology, 2020, 38, 693-717.	3.4	1
5	Two-pyroxene syenitoids from the Moldanubian Zone of the Bohemian Massif: Peculiar magmas derived from a strongly enriched lithospheric mantle source. Lithos, 2019, 342-343, 239-262.	1.4	17
6	Composition of barian mica in multiphase solid inclusions from orogenic garnet peridotites as evidence of mantle metasomatism in a subduction zone setting. Contributions To Mineralogy and Petrology, 2018, 173, 1.	3.1	9
7	ALTERACE DETRITICKÉHO TITANITU V KULMU DRAHANSKÉ VRCHOVINY. Geological Research in Moravia and Silesia, 2016, 22, .	0.1	1
8	Garnet as a major carrier of the Y and REE in the granitic rocks: An example from the layered anorogenic granite in the Brno Batholith, Czech Republic. American Mineralogist, 2014, 99, 1922-1941.	1.9	27
9	Formation of authigenic monazite-(Ce) to monazite-(Nd) from Upper Carboniferous graywackes of the Drahany Upland: Roles of the chemical composition of host rock and burial temperature. Lithos, 2011, 127, 373-385.	1.4	38
10	Major and trace elements in pyrope–almandine garnets as sediment provenance indicators of the Lower Carboniferous Culm sediments, Drahany Uplands, Bohemian Massif. Lithos, 2005, 82, 51-70.	1.4	51