

Karolina KoÅ›miÅ›ska

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

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222
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of crustal contamination in magma evolution of Neoproterozoic metaigneous rocks from Southwest Svalbard. <i>Precambrian Research</i> , 2022, 370, 106521.	2.7	4
2	Exhumation of the high-pressure Richarddalen Complex in NW Svalbard: Insights from ⁴⁰ Ar/ ³⁹ Ar geochronology. <i>Terra Nova</i> , 2022, 34, 330-339.	2.1	3
3	⁴⁰ Ar/ ³⁹ Ar dating of Paleoproterozoic shear zones in the Ellesmere Devon crystalline terrane, Nunavut, Canadian Arctic. <i>Canadian Journal of Earth Sciences</i> , 2021, 58, 1073-1084.	1.3	1
4	The Ordovician Thores volcanic island arc of the Pearya Terrane from northern Ellesmere Island formed on Precambrian continental crust. <i>Lithos</i> , 2021, 386-387, 105999.	1.4	6
5	Using Th-U-Pb geochronology to extract crystallization ages of Paleozoic metamorphic monazite contaminated by initial Pb. <i>Chemical Geology</i> , 2021, 582, 120450.	3.3	13
6	Deciphering late Devonian-early Carboniferous P-T path of mylonitized garnet-mica schists from Prins Karls Forland, Svalbard. <i>Journal of Metamorphic Geology</i> , 2020, 38, 471-493.	3.4	13
7	Brittle Deformation During Eclogitization of Early Paleozoic Blueschist. <i>Frontiers in Earth Science</i> , 2020, 8, .	1.8	14
8	U-Pb zircon dating of metaigneous rocks from the Nordbreen Nappe of Svalbard's Ny-Friesland suggests their affinity to Northeast Greenland. <i>Terra Nova</i> , 2019, 31, 518-526.	2.1	9
9	Integrating X-ray mapping and microtomography of garnet with thermobarometry to define the P-T evolution of the (near) UHP MiÅdzygÅrze eclogite, Sudetes, SW Poland. <i>Journal of Metamorphic Geology</i> , 2019, 37, 97-112.	3.4	5
10	High-spatial resolution dating of monazite and zircon reveals the timing of subduction-exhumation of the Vaimok Lens in the Seve Nappe Complex (Scandinavian Caledonides). <i>Contributions To Mineralogy and Petrology</i> , 2019, 174, 1.	3.1	36
11	Defining tectonic boundaries using detrital zircon signatures of Precambrian metasediments from Svalbard's Southwestern Caledonian Basement Province. , 2019, , 81-94.		5
12	Total Pb monazite geochronology records Ordovician (444 Ma) metamorphism/partial melting and Silurian (419 Ma) thrusting in the Kåfjord Nappe, Norwegian Arctic Caledonides. <i>Geologica Carpathica</i> , 2019, 70, 494-511.	0.7	3
13	UHP metamorphism recorded by phengite eclogite from the Caledonides of northern Sweden: P-T path and tectonic implications. <i>Journal of Metamorphic Geology</i> , 2018, 36, 547-566.	3.4	37
14	Magmatic and metamorphic events recorded within the Southwestern Basement Province of Svalbard. <i>Arktos</i> , 2017, 3, 1.	1.0	24
15	Eclogite and garnet pyroxenite from Stor Jougdan, Seve Nappe Complex, Sweden: implications for UHP metamorphism of allochthons in the Scandinavian Caledonides. <i>Journal of Metamorphic Geology</i> , 2016, 34, 103-119.	3.4	39
16	Pressure-temperature estimates of the blueschists from the Kopina Mt., northern Bohemian Massif, Poland - constraints on subduction of the Saxothuringian continental margin. <i>European Journal of Mineralogy</i> , 2016, 28, 1047-1057.	1.3	11
17	Two garnet growth events in polymetamorphic rocks in southwest Spitsbergen, Norway: insight in the history of Neoproterozoic and early Paleozoic metamorphism in the High Arctic. <i>Canadian Journal of Earth Sciences</i> , 2015, 52, 1045-1061.	1.3	15
18	Pressure-temperature estimates on the Tjeliken eclogite: new insights into the (ultra)-high-pressure evolution of the Seve Nappe Complex in the Scandinavian Caledonides. <i>Geological Society Special Publication</i> , 2014, 390, 369-384.	1.3	20

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19	Blueschist facies metamorphism in Nordenskiöld Land of west-central Svalbard. Terra Nova, 2014, 26, 377-386.	2.1	23