

Katarzyna Walczak

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

226
citations

1307594

7
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

234
citing authors

#	ARTICLE	IF	CITATIONS
1	Late Neoproterozoic extended continental margin development recorded by the Seve Nappe Complex of the northern Scandinavian Caledonides. <i>Lithos</i> , 2022, 416-417, 106640.	1.4	5
2	U-Pb Zircon Dating of Migmatitic Paragneisses and Garnet Amphibolite from the High Pressure Seve Nappe Complex in Kittelfjäll, Swedish Caledonides. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 295.	2.0	6
3	Zircon age depth-profiling sheds light on the early Caledonian evolution of the Seve Nappe Complex in west-central Jämtland. <i>Geoscience Frontiers</i> , 2020, , 101112.	8.4	9
4	Timing of Paleozoic Exhumation and Deformation of the High-Pressure Vestgötabreen Complex at the Motalafjella Nunatak, Svalbard. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 125.	2.0	17
5	U-Pb zircon age dating of diamond-bearing gneiss from Fjälltoft reveals repeated burial of the Baltoscandian margin during the Caledonian Orogeny. <i>Geological Magazine</i> , 2019, 156, 1949-1964.	1.5	17
6	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
7	Th-U-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
8	Combined garnet and zircon geochronology of the ultra-high temperature metamorphism: Constraints on the rise of the Orlica-Śnieżnik Dome, NE Bohemian Massif, SW Poland. <i>Lithos</i> , 2017, 292-293, 388-400.	1.4	20
9	Middle Ordovician subduction of continental crust in the Scandinavian Caledonides: an example from Tjeliken, Seve Nappe Complex, Sweden. <i>Contributions To Mineralogy and Petrology</i> , 2017, 172, 1.	3.1	35
10	Preserved near ultrahigh-pressure melt from continental crust subducted to mantle depths. <i>Geology</i> , 2015, 43, 447-450.	4.4	73