

Graham A Hagen-Peter

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

232
citations

1307594

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h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

325
citing authors

#	ARTICLE	IF	CITATIONS
1	A Mantle Plume Origin for the Scandinavian Dyke Complex: A "Piercing Point" for 615 Ma Plate Reconstruction of Baltica?. <i>Geochemistry, Geophysics, Geosystems</i> , 2019, 20, 1075-1094.	2.5	61
2	Coupled garnet Lu-Hf and monazite U-Pb geochronology constrain early convergent margin dynamics in the Ross orogen, Antarctica. <i>Journal of Metamorphic Geology</i> , 2016, 34, 293-319.	3.4	35
3	Mixing between enriched lithospheric mantle and crustal components in a short-lived subduction-related magma system, Dry Valleys area, Antarctica: Insights from U-Pb geochronology, Hf isotopes, and whole-rock geochemistry. <i>Lithosphere</i> , 2015, 7, 174-188.	1.4	32
4	Synchronous alkaline and subalkaline magmatism during the late Neoproterozoic-early Paleozoic Ross orogeny, Antarctica: Insights into magmatic sources and processes within a continental arc. <i>Lithos</i> , 2016, 262, 677-698.	1.4	32
5	Petrochronological Constraints on the Origin of the Mountain Pass Ultrapotassic and Carbonatite Intrusive Suite, California. <i>Journal of Petrology</i> , 0, , egw050.	2.8	18
6	Evaluating the relative roles of crustal growth versus reworking through continental arc magmatism: A case study from the Ross orogen, Antarctica. <i>Gondwana Research</i> , 2018, 55, 153-166.	6.0	18
7	Strontium isotope systematics for plagioclase of the Skaergaard intrusion (East Greenland): A window to crustal assimilation, differentiation, and magma dynamics. <i>Geology</i> , 2019, 47, 313-316.	4.4	18
8	Multi-isotope tracing of the 1.3-0.9 Ga evolution of Fennoscandia; crustal growth during the Sveconorwegian orogeny. <i>Gondwana Research</i> , 2021, 91, 31-39.	6.0	9
9	Late diagenetic evolution of Ordovician limestones in the Baltoscandian basin revealed through trace-element mapping and in situ U-Pb dating of calcite. <i>Chemical Geology</i> , 2021, 585, 120563.	3.3	5
10	The potential for REEs in igneous-related apatite deposits in Europe. <i>Geological Society Special Publication</i> , 2023, 526, 219-249.	1.3	4