

Jaana Halla

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

958
citations

687363

13
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

526
citing authors

#	ARTICLE	IF	CITATIONS
1	Neodymium Isotope Constraints on the Origin of TTGs and High-K Granitoids in the Bundelkhand Craton, Central India: Implications for Archaean Crustal Evolution. <i>Lithosphere</i> , 2022, 2022, .	1.4	9
2	The TTG-Amphibolite Terrains of Arctic Fennoscandia: Infinite Networks of Amphibolite Metatexite-Diatexite Transitions. <i>Frontiers in Earth Science</i> , 2020, 8, .	1.8	10
3	Both plume and arc: Origin of Neoproterozoic crust as recorded in Veligallu greenstone belt, Dharwar craton, India. <i>Precambrian Research</i> , 2018, 314, 41-61.	2.7	26
4	Highlights on Geochemical Changes in Archaean Granitoids and Their Implications for Early Earth Geodynamics. <i>Geosciences (Switzerland)</i> , 2018, 8, 353.	2.2	23
5	Pb isotopes – A multi-function tool for assessing tectonothermal events and crust-mantle recycling at late Archaean convergent margins. <i>Lithos</i> , 2018, 320-321, 207-221.	1.4	16
6	Archaean granitoids: an overview and significance from a tectonic perspective. <i>Geological Society Special Publication</i> , 2017, 449, 1-18.	1.3	56
7	The diversification of granitoids and plate tectonic implications at the Archaean-Proterozoic boundary in the Bundelkhand Craton, Central India. <i>Geological Society Special Publication</i> , 2017, 449, 123-157.	1.3	75
8	Alkaline-rich quartz syenite intrusions of the Western Karelia subprovince. <i>Geological Society Special Publication</i> , 2017, 449, 61-88.	1.3	6
9	Geochronology of Neoproterozoic granitoids of the NW eastern Dharwar craton: implications for crust formation. <i>Geological Society Special Publication</i> , 2017, 449, 89-121.	1.3	31
10	Recycling of Lead at Neoproterozoic Continental Margins. <i>Modern Approaches in Solid Earth Sciences</i> , 2014, , 195-213.	0.3	5
11	Neoproterozoic crustal recycling and mantle metasomatism: Hf-Nd-Pb-O isotope evidence from sanukitoids of the Fennoscandian shield. <i>Precambrian Research</i> , 2013, 228, 250-266.	2.7	60
12	Single-grain zircon U-Pb age constraints of the western and eastern sanukitoid zones in the Finnish part of the Karelian Province. <i>Lithos</i> , 2011, 121, 87-99.	1.4	64
13	Discrimination and origin of the sanukitoid series: Geochemical constraints from the Neoproterozoic western Karelian Province (Finland). <i>Lithos</i> , 2010, 115, 27-39.	1.4	196
14	Deformation-induced Pb isotope exchange between K-feldspar and whole rock in Neoproterozoic granitoids: Implications for assessing Proterozoic imprints. <i>Chemical Geology</i> , 2009, 265, 303-312.	3.3	17
15	Geochemical and numerical constraints on Neoproterozoic plate tectonics. <i>Precambrian Research</i> , 2009, 174, 155-162.	2.7	192
16	The Paleoproterozoic Nattanen-type granites in northern Finland and vicinity - a postcollisional oxidized A-type suite. <i>Bulletin of the Geological Society of Finland</i> , 2009, 81, 7-38.	0.8	26
17	Age and petrology of the Kaapinsalmi sanukitoid intrusion in Suomussalmi, eastern Finland. <i>Bulletin of the Geological Society of Finland</i> , 2007, 79, 117-125.	0.8	12
18	Late Archaean high-Mg granitoids (sanukitoids) in the southern Karelian domain, eastern Finland: Pb and Nd isotopic constraints on crust-mantle interactions. <i>Lithos</i> , 2005, 79, 161-178.	1.4	134