

Parampreet Kaur

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

1,114
citations

430874

18
h-index

580821

25
g-index

25
all docs

25
docs citations

25
times ranked

546
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of A- and I-type granitoids in the central Aravalli orogen, Rajasthan: Implications for the Neoproterozoic tectonic evolution of north-west India. <i>Geological Journal</i> , 2022, 57, 3267-3291.	1.3	2
2	Archean to Proterozoic (3535–900 Ma) crustal evolution of the central Aravalli Banded Gneissic Complex, NW India: New constraints from zircon U-Pb-Hf isotopes and geochemistry. <i>Precambrian Research</i> , 2021, 359, 106179.	2.7	16
3	First Evidence of Late Paleoproterozoic/Early Mesoproterozoic Sediment Deposition and Magmatism in the Central Aravalli Orogen (NW India). <i>Journal of Geology</i> , 2020, 128, 109-129.	1.4	18
4	First Record of Circa 970 Ma Post-Collisional A-Type Magmatism in the Sendra Granitoid Suite, Central Aravalli Orogen, Northwest India. <i>Current Science</i> , 2020, 118, 801.	0.8	5
5	U-Pb age and Hf isotope record of detrital zircon grains from the North Delhi Supergroup, NW India: implications for provenance and stratigraphic correlations. <i>International Journal of Earth Sciences</i> , 2019, 108, 2683-2697.	1.8	9
6	Archean crustal evolution of the Aravalli Banded Gneissic Complex, NW India: Constraints from zircon U-Pb ages, Lu-Hf isotope systematics, and whole-rock geochemistry of granitoids. <i>Precambrian Research</i> , 2019, 327, 81-102.	2.7	47
7	Origin of trondhjemite and albitite at the expense of A-type granite, Aravalli orogen, India: Evidence from new metasomatic replacement fronts. <i>Geoscience Frontiers</i> , 2019, 10, 1891-1913.	8.4	17
8	Chlorine-rich amphibole and biotite in the A-type granites, Rajasthan, NW India: Potential indicators of subsolidus fluid-rock interaction and metallogeny. <i>Geological Journal</i> , 2019, 54, 614-630.	1.3	12
9	Palaeoproterozoic continental arc magmatism, and Neoproterozoic metamorphism in the Aravalli-Delhi orogenic belt, NW India: New constraints from in situ zircon U-Pb-Hf isotope systematics, monazite dating and whole-rock geochemistry. <i>Journal of Asian Earth Sciences</i> , 2017, 136, 68-88.	2.3	43
10	Two distinct sources of 1.73–1.70 Ga A-type granites from the northern Aravalli orogen, NW India: Constraints from in situ zircon U-Pb ages and Lu-Hf isotopes. <i>Gondwana Research</i> , 2017, 49, 164-181.	6.0	43
11	Record of Post-Collisional A-Type Magmatism in the Alwar Complex, Northern Aravalli Orogen, NW India. <i>Current Science</i> , 2017, 112, 608.	0.8	9
12	Separating regional metamorphic and metasomatic assemblages and events in the northern Khetri complex, NW India: Evidence from mineralogy, whole-rock geochemistry and U-Pb monazite chronology. <i>Journal of Asian Earth Sciences</i> , 2016, 129, 117-141.	2.3	30
13	Unravelling the record of Archean crustal evolution of the Bundelkhand Craton, northern India using U-Pb zircon monazite ages, Lu-Hf isotope systematics, and whole-rock geochemistry of granitoids. <i>Precambrian Research</i> , 2016, 281, 384-413.	2.7	100
14	New evidence for two sharp replacement fronts during albitization of granitoids from northern Aravalli orogen, northwest India. <i>International Geology Review</i> , 2015, 57, 1660-1685.	2.1	31
15	Metallogeny associated with the Palaeo-Mesoproterozoic Columbia supercontinent cycle: A synthesis of major metallic deposits. <i>Ore Geology Reviews</i> , 2014, 56, 415-422.	2.7	26
16	Characterisation and U-Pb-Hf isotope record of the 3.55 Ga felsic crust from the Bundelkhand Craton, northern India. <i>Precambrian Research</i> , 2014, 255, 236-244.	2.7	87
17	Metasomatism of ferroan granites in the northern Aravalli orogen, NW India: geochemical and isotopic constraints, and its metallogenic significance. <i>International Journal of Earth Sciences</i> , 2014, 103, 1083-1112.	1.8	21
18	Nature of magmatism and sedimentation at a Columbia active margin: Insights from combined U-Pb and Lu-Hf isotope data of detrital zircons from NW India. <i>Gondwana Research</i> , 2013, 23, 1040-1052.	6.0	100

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19	Geochemistry and Sm ¹⁴⁷ -Nd geochronology of the metasomatised mafic rocks in the Khetri complex, Rajasthan, NW India: Evidence of an Early Cryogenian metasomatic event in the northern Aravalli orogen. <i>Journal of Asian Earth Sciences</i> , 2013, 62, 401-413.	2.3	20
20	Two-Stage, Extreme Albitization of A-type Granites from Rajasthan, NW India. <i>Journal of Petrology</i> , 2012, 53, 919-948.	2.8	81
21	Archaean to Palaeoproterozoic crustal evolution of the Aravalli mountain range, NW India, and its hinterland: The U ²³⁸ -Pb and Hf isotope record of detrital zircon. <i>Precambrian Research</i> , 2011, 187, 155-164.	2.7	107
22	Zircon ages of late Palaeoproterozoic (ca. 1.72-1.70Ga) extension-related granitoids in NE Rajasthan, India: Regional and tectonic significance. <i>Gondwana Research</i> , 2011, 19, 1040-1053.	6.0	76
23	Record of 1.82 Ga Andean-type continental arc magmatism in NE Rajasthan, India: Insights from zircon and Sm ¹⁴⁷ -Nd ages, combined with Nd ¹⁴³ -Sr isotope geochemistry. <i>Gondwana Research</i> , 2009, 16, 56-71.	6.0	106
24	Geochemistry, zircon ages and whole-rock Nd isotopic systematics for Palaeoproterozoic A-type granitoids in the northern part of the Delhi belt, Rajasthan, NW India: implications for late Palaeoproterozoic crustal evolution of the Aravalli craton. <i>Geological Magazine</i> , 2007, 144, 361-378.	1.5	71
25	Characterisation of the Dabla Granitoids, North Khetri Copper Belt, Rajasthan, India: Evidence of Bimodal Anorogenic Felsic Magmatism. <i>Gondwana Research</i> , 2003, 6, 879-895.	6.0	37