

Paramjeet Singh

List of Publications by Year in descending order

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9
papers

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citations

1163117
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citing authors

#	ARTICLE	IF	CITATIONS
1	Miocene development of the Main Boundary Thrust and Ramgarh Thrust, and exhumation of Lesser Himalayan rocks of the Kumaun-Garhwal region, NW-Himalaya (India): Insights from Fission Track Thermochronology. <i>Journal of Asian Earth Sciences</i> , 2022, 224, 104987.	2.3	12
2	Geology, Structural, Metamorphic and Mineralization Studies Along the Mandi-Kullu-Manali-Rohtang Section of Himachal Pradesh, NW-India. <i>Springer Geology</i> , 2021, , 437-460.	0.3	9
3	U–Pb (zircon) geochronologic constraint on tectono-magmatic evolution of Chaur granitoid complex (CGC) of Himachal Himalaya, NW India: implications for the Neoproterozoic magmatism related to Grenvillian orogeny and assembly of the Rodinia supercontinent. <i>International Journal of Earth Sciences</i> , 2020, 109, 373-390.	1.8	17
4	Post-emplacment kinematics and exhumation history of the Almora klippe of the Kumaun–Garhwal Himalaya, NW India: revealed by fission track thermochronology. <i>International Journal of Earth Sciences</i> , 2017, 106, 2189-2202.	1.8	25
5	Thrusting and back-thrusting as post-emplacment kinematics of the Almora klippe: Insights from Low-temperature thermochronology. <i>Tectonophysics</i> , 2015, 653, 41-51.	2.2	31
6	Basin provenance and post-depositional thermal history along the continental P/T boundary of the Raniganj basin, eastern India: Constraints from apatite fission track dating. <i>Journal of the Geological Society of India</i> , 2014, 83, 403-413.	1.1	6
7	Plio-Pleistocene in-sequence thrust propagation along the Main Central Thrust zone (Kumaon–Garhwal Himalaya, India): New thermochronological data. <i>Tectonophysics</i> , 2012, 574-575, 193-203.	2.2	31
8	Spatiotemporal variation in exhumation of the Crystallines in the NW-Himalaya, India: Constraints from fission track dating analysis. <i>Tectonophysics</i> , 2011, 504, 1-13.	2.2	28
9	Geology, structural and exhumation history of the Higher Himalayan Crystallines in Kumaon Himalaya, India. <i>Journal of the Geological Society of India</i> , 2011, 77, 47-72.	1.1	35