Lalit Mohan Joshi

List of Publications by Year
in descending order

11	383	1040056 9	1281871 11
papers	citations	h-index	g-index

11	11	11	377
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Quaternary landform study in Kosi and Dabka river valleys in Kumaun subâ€Himalaya: Implication of reactivation of thrusts. Geological Journal, 2020, 55, 4810-4829.	1.3	2
2	Estimation of the recession rate of Gangotri glacier, Garhwal Himalaya (India) through kinematic GPS survey and satellite data. Environmental Earth Sciences, 2020, 79, 1.	2.7	10
3	Sedimentary environment and geomorphic development of the uppermost Siwalik molasse in Kumaun Himalayan Foreland Basin, North India. Geological Journal, 2018, 53, 159-177.	1.3	16
4	Precipitation variability over Northwest Himalaya from â¼4.0 to 1.9â€ka BP with likely impact on civilization in the foreland areas. Journal of Asian Earth Sciences, 2018, 162, 148-159.	2.3	23
5	Reconstruction of Indian monsoon precipitation variability between 4.0 and 1.6Âka BP using speleothem Î´18O records from the Central Lesser Himalaya, India. Arabian Journal of Geosciences, 2017, 10, 1.	1.3	19
6	Structural Overview and Morphotectonic Evolution of a Strike-Slip Fault in the Zone of North Almora Thrust, Central Kumaun Himalaya, India. Journal of Geological Research, 2016, 2016, 1-16.	0.7	15
7	Record of vegetation, climate change, human impact and retting of hemp in Garhwal Himalaya (India) during the past 4600 years. Holocene, 2016, 26, 1661-1675.	1.7	34
8	Neotectonically triggered instability around the palaeolake regime in Central Kumaun Himalaya, India. Quaternary International, 2015, 371, 219-231.	1.5	36
9	Precipitation variability in the Indian Central Himalaya during last ca. 4,000 years inferred from a speleothem record: Impact of Indian Summer Monsoon (ISM) and Westerlies. Quaternary International, 2015, 371, 244-253.	1.5	108
10	Crustal deformation revealed by GPS in Kumaun Himalaya, India. Journal of Mountain Science, 2014, 11, 41-50.	2.0	41
11	Climatic fluctuations during the LIA and post-LIA in the Kumaun Lesser Himalaya, India: Evidence from a 400Ây old stalagmite record. Quaternary International, 2012, 263, 129-138.	1.5	79