

# Khum Narayan Paudyal

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4910072/publications.pdf>

Version: 2024-02-01

14  
papers

188  
citations

1307594

7  
h-index

1125743

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

235  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant fossils from the middle Siwalik of eastern Nepal and their climatic and phytogeographic significance. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2023, 103, 57-69.	1.5	1
2	Asian monsoon and vegetation shift: evidence from the Siwalik succession of India. <i>Geological Magazine</i> , 2022, 159, 1397-1414.	1.5	6
3	Leaf physiognomy records the Miocene intensification of the South Asia Monsoon. <i>Global and Planetary Change</i> , 2021, 196, 103365.	3.5	20
4	<i>Menatanthus mosbruggeri</i> gen. nov. et sp. nov. – A flower with in situ pollen tetrads from the Paleocene maar lake of Menat (Puy-de-Dôme, France). <i>Palaeobiodiversity and Palaeoenvironments</i> , 2021, 101, 51-58.	1.5	2
5	Hydrochemistry of Rara Lake: A Ramsar lake from the southern slope of the central Himalayas, Nepal. <i>Journal of Mountain Science</i> , 2021, 18, 141-158.	2.0	9
6	Phenology and Climatic Regime Inferred from Airborne Pollen on the Northern Slope of the Qomolangma (Everest) Region. <i>Journal of Geophysical Research D: Atmospheres</i> , 2020, 125, e2020JD033405.	3.3	12
7	Detrital zircon U–Pb ages, Hf isotopic constraints, and trace element analysis of Upper Cretaceous–Neogene sedimentary units in the Western Nepal Himalaya: Implications for provenance changes and India–Asia collision. <i>Geological Journal</i> , 2019, 54, 120-132.	1.3	9
8	Miocene vegetation shift and climate change: Evidence from the Siwalik of Nepal. <i>Global and Planetary Change</i> , 2018, 161, 108-120.	3.5	32
9	Leaf Impressions of <i>Terminalia</i> (Combretaceae) and <i>Daphnogene</i> (Lauraceae) from the Middle Siwalik of the Chatara-Barahakshetra Area, Eastern Nepal. <i>Bulletin of the Department of Geology</i> , 2018, , 21-28.	0.2	1
10	Geological Study of Chatara–Barahakshetra Section, Sunsari-Udayapur District, Eastern Nepal. <i>Bulletin of the Department of Geology</i> , 2018, , 49-58.	0.2	1
11	Monsoon variability over Peninsular India during Late Pleistocene: Signatures of vegetation shift recorded in terrestrial archive from the corridors of Western Ghats. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 443, 57-65.	2.3	21
12	Reconstruction of paleovegetation and paleoclimate in the Early and Middle Eocene, Hainan Island, China. <i>Climatic Change</i> , 2009, 92, 169-189.	3.6	64
13	Late Pleistocene pollen assemblages from the Thimi Formation, Kathmandu Valley, Nepal. <i>Island Arc</i> , 2005, 14, 328-337.	1.1	5
14	<i>Dipterocarpus</i> Gaertn. (Dipterocarpaceae) leaf from the Middle Siwalik of eastern Nepal and its phytogeographic and climatic significance. <i>Journal of Nepal Geological Society</i> , 0, 53, 39-45.	0.2	5