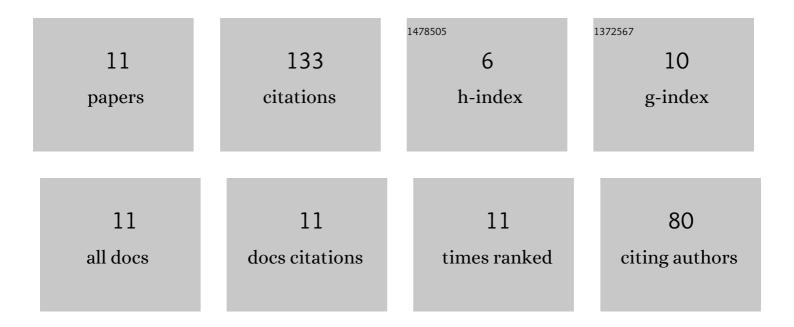
## Archana Das

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3234377/publications.pdf Version: 2024-02-01



ΔΡΟΗΛΝΛ ΠΛΟ

#	Article	IF	CITATIONS
1	Late Pleistocene-Holocene climate and sea level changes inferred based on the tidal terrace sequence, Kachchh, Western India. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 473, 82-93.	2.3	33
2	Spatial variations in tectonic activity along the Kachchh Mainland Fault, Kachchh, western India: implications in seismic hazard assessment. Natural Hazards, 2016, 82, 947-961.	3.4	27
3	Late Pleistocene–Holocene uplift driven terrace formation and climate-tectonic interplay from a seismically active intraplate setting: An example from Kachchh, Western India. Journal of Asian Earth Sciences, 2016, 124, 55-67.	2.3	24
4	Response of a dryland fluvial system to climate–tectonic perturbations during the Late Quaternary: Evidence from Rukmawati River basin, Kachchh, western India. Journal of Earth System Science, 2016, 125, 1119-1138.	1.3	10
5	Relative Assessment of Tectonic Activity along the Seismically Active Katrol Hill Fault, Kachchh, Western India. Journal of the Geological Society of India, 2019, 94, 179-187.	1.1	10
6	Tectonic variability along the South Katrol Hill Fault, Kachchh, Western India: Insights from geomorphic indices. Zeitschrift Für Geomorphologie, 2016, 60, 209-218.	0.8	9
7	Style and stages of valley fill aggradation-incision cycles in the Northern Hill Range, Kachchh, Western India. Quaternary International, 2019, 510, 18-27.	1.5	5
8	New Insight into the Recent Earthquake Activity in North Cambay Basin, Western India: Seismological and Geodetic Perspectives. Bulletin of the Seismological Society of America, 2019, 109, 2240-2251.	2.3	4
9	Reconstructing Late Quaternary Palaeoâ€environmental change from the dryland fluvial landscape of the Southern Kachchh Mainland, western India: Insights from new OSL and sedimentological datasets. Geological Journal, 2020, 55, 7041-7056.	1.3	4
10	Evidence for seawater retreat with advent of Meghalayan era (â^1⁄44200 a BP) in a coastal Harappan settlement. Geochemistry, Geophysics, Geosystems, 0, , .	2.5	4
11	Geological Signatures of Tectonic Instability along the North Cambay Basin during the Late Holocene Period, North Gujarat, India. Journal of the Geological Society of India, 2020, 96, 584-590.	1.1	3