

Subhajit Sinha

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5609653/publications.pdf>

Version: 2024-02-01

9
papers

49
citations

1937685
4
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1720034
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g-index

9
all docs

9
docs citations

9
times ranked

41
citing authors

#	ARTICLE	IF	CITATIONS
1	Deciphering grain size populations and hydromorphological characteristics of the beach-dune system of East Coast of India: implications to coastal resilience and hazard mitigation. <i>Environmental Earth Sciences</i> , 2022, 81, 1.	2.7	4
2	Geology of the Simlipal Volcano-sedimentary Basin of Singhbhum Revisited: A Simplistic Interpretation. <i>Journal of the Geological Society of India</i> , 2022, 98, 329-334.	1.1	2
3	Early Permian macroinvertebrate assemblages from the Siang and Subansiri districts, Arunachal Pradesh: Implications on the regional stratigraphy, palaeoenvironment, palaeoecology, and palaeobiogeography. <i>Journal of Earth System Science</i> , 2021, 130, 1.	1.3	3
4	Grain Size Analysis and Characterization of Sedimentary Process in Tidal Flat of Chandipur Region, East Coast of India. <i>Marine Geodesy</i> , 2021, 44, 485-503.	2.0	7
5	Investigation on the possible control of grain size on development of "mud cracks": a preliminary experimental study of recent Gangetic alluvial samples, West Bengal, India. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	2
6	Sediment characterization and dispersal analysis along a part of the meso- to microtidal coast: a case study from the east coast of India. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	4
7	Meander geometry, hydraulics and sedimentary structures—a case study of the Usri River section, Jharkhand, India. <i>Arabian Journal of Geosciences</i> , 2019, 12, 1.	1.3	4
8	Probability of flooding and vulnerability assessment in the Ajay River, Eastern India: implications for mitigation. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	23
9	Palaeobiogeographic analysis of late Permian marine invertebrates from the Arunachal Himalaya, NE India. <i>Palaeobiodiversity and Palaeoenvironments</i> , 0, , 1.	1.5	0