

Shuvabrata De

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

248
citations

1040056

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940533

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17
all docs

17
docs citations

17
times ranked

147
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of continental rifting on sedimentation and its provenance and geodynamic implications: An example from late Paleoproterozoic Chandil Formation, eastern India. <i>Earth-Science Reviews</i> , 2022, 225, 103868.	9.1	2
2	Multiproxy analysis constraining climatic control over the Cenozoic depositional history of Kachchh, Western India. <i>Geological Journal</i> , 2022, 57, 3736-3768.	1.3	2
3	Provenance analysis of the Cretaceous Laiyang Group on Lingshan Island (western Yellow Sea, China) and its tectono-sedimentary implications. <i>Australian Journal of Earth Sciences</i> , 2020, 67, 361-377.	1.0	7
4	Study on the risk assessment and forewarning model of groundwater pollution. <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	1.3	5
5	Archean-Paleoproterozoic transition: The Indian perspective. <i>Earth-Science Reviews</i> , 2019, 188, 427-440.	9.1	14
6	“The response of stromatolites to seismic shocks: Tomboliths from the Palaeoproterozoic Chaibasa Formation, E India” Reply. <i>Journal of Palaeogeography</i> , 2017, 6, 235-241.	1.9	4
7	A hitherto unknown river type from the Archaean at Bhurkuli (Jharkhand, E India). <i>Geologos</i> , 2017, 23, 109-122.	0.6	2
8	Sedimentation history of the Paleoproterozoic Singhbhum Group of rocks, eastern India and its implications. <i>Earth-Science Reviews</i> , 2016, 163, 141-161.	9.1	27
9	The response of stromatolites to seismic shocks: Tomboliths from the Palaeoproterozoic Chaibasa Formation, E India. <i>Journal of Palaeogeography</i> , 2016, 5, 381-390.	1.9	10
10	Chapter 10 Palaeo-Mesoproterozoic sedimentation and tectonics of the Singhbhum Craton, eastern India, and implications for global and craton-specific geological events. <i>Geological Society Memoir</i> , 2015, 43, 139-149.	1.7	30
11	Chapter 8 Archaean sedimentation on the Singhbhum Craton: depositional environments of conglomerates in Jharkhand (east India). <i>Geological Society Memoir</i> , 2015, 43, 109-119.	1.7	7
12	Geochemical and Sm–Nd isotopic characteristics of the Late Archaean-Palaeoproterozoic Dhanjori and Chaibasa metasedimentary rocks, Singhbhum craton, E. India: Implications for provenance, and contemporary basin tectonics. <i>Precambrian Research</i> , 2015, 256, 62-78.	2.7	24
13	A review of the ~1600 Ma sedimentation, volcanism, and tectono-thermal events in the Singhbhum craton, Eastern India. <i>Geoscience Frontiers</i> , 2013, 4, 277-287.	8.4	38
14	Palaeoproterozoic sedimentation on the Singhbhum Craton: global context and comparison with Kaapvaal. <i>Geological Society Special Publication</i> , 2012, 365, 51-76.	1.3	15
15	Unravelling the depositional environment of the Archaean Rajkharsawan conglomerate (Jharkhand, India). <i>Journal of Metamorphic Geology</i> , 2012, 30, 109-122.	0.9	13
16	Mesoarchaeoan–Palaeoproterozoic stratigraphic record of the Singhbhum crustal province, eastern India: a synthesis. <i>Geological Society Special Publication</i> , 2012, 365, 31-49.	1.3	48