

Upasana S Banerji

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

328
citations

1040056

9
h-index

839539

18
g-index

23
all docs

23
docs citations

23
times ranked

212
citing authors

#	ARTICLE	IF	CITATIONS
1	Monsoon signature in corals from the northern Indian Ocean. <i>Journal of Marine Systems</i> , 2022, 226, 103664.	2.1	3
2	Bond events and monsoon variability during Holocene—Evidence from marine and continental archives. , 2022, , 293-339.		0
3	Air-sea CO2 exchange rate in the northern Indian Ocean based on coral radiocarbon records. <i>Applied Geochemistry</i> , 2022, 137, 105208.	3.0	3
4	Holocene monsoon and sea-level variability from coastal lowlands of Kerala, SW India. <i>Quaternary International</i> , 2022, 642, 48-62.	1.5	9
5	Paleoclimatic and paleoceanographic records from the Bay of Bengal sediments during the last 30k. <i>Journal of Asian Earth Sciences</i> , 2022, 229, 105169.	2.3	9
6	Quaternary dating and instrumental development: An overview. <i>Journal of Asian Earth Sciences: X</i> , 2022, 7, 100091.	0.9	3
7	Signatures of late Quaternary land-sea interactions and landform dynamics along southern Kerala coast, SW India. <i>Quaternary International</i> , 2021, 575-576, 270-279.	1.5	2
8	Heavy Metals in Soils and Vegetation from Wastewater Irrigated Croplands Near Ahmedabad, Gujarat: Risk to Human Health. <i>Nature Environment and Pollution Technology</i> , 2021, 20, 163-175.	0.4	4
9	Hydroclimate variability during the last two millennia from the mudflats of Diu Island, Western India. <i>Geological Journal</i> , 2021, 56, 3584-3604.	1.3	18
10	Recent Developments in Instrumentation and its Application in Absolute Dating: Historical Perspective and Overview. <i>Journal of Asian Earth Sciences</i> , 2021, 211, 104690.	2.3	7
11	Heavy minerals in provenance studies: an overview. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	14
12	Mid-late Holocene evolutionary history and climate reconstruction of Vellayani lake, south India. <i>Quaternary International</i> , 2021, 599-600, 72-94.	1.5	13
13	Holocene climate variability and Indian Summer Monsoon: An overview. <i>Holocene</i> , 2020, 30, 744-773.	1.7	46
14	210Pb dating of recent sediments from the continental shelf of western India: factors influencing sedimentation rates. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 468.	2.7	9
15	Hydrological Changes during Meghalayan Stage from the Southern India. , 2020, , .		0
16	Comments on “Geomorphic evidences of tectonic instability during the Late Quaternary Period along southern Saurashtra, western India” by Prizomwala (2018). <i>Arabian Journal of Geosciences</i> , 2019, 12, 1.	1.3	1
17	Signatures of global climatic events and forcing factors for the last two millennia from the active mudflats of Rohisa, southern Saurashtra, Gujarat, western India. <i>Quaternary International</i> , 2019, 507, 172-187.	1.5	21
18	Mid-late Holocene monsoonal records from the partially active mudflat of Diu Island, southern Saurashtra, Gujarat, western India. <i>Quaternary International</i> , 2017, 443, 200-210.	1.5	26

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19	Last-five-decade heavy metal pollution records from the Rewalsar Lake, Himachal Pradesh, India. <i>Environmental Earth Sciences</i> , 2017, 76, 1.	2.7	17
20	8000-year monsoonal record from Himalaya revealing reinforcement of tropical and global climate systems since mid-Holocene. <i>Scientific Reports</i> , 2017, 7, 14515.	3.3	79
21	Sedimentary Records of Paleoredox Conditions at Relict Mudflat of Vasoj, Southern Saurashtra Coast, Gujarat, India. <i>Earth Science India</i> , 2016, 9, .	0.1	6
22	Mid-Holocene climate and land-sea interaction along the southern coast of Saurashtra, western India. <i>Journal of Asian Earth Sciences</i> , 2015, 111, 428-439.	2.3	38
23	Paleohydrology Reconstruction for the Last 30 Kyr Based on Groundwater Dating, Thar Desert, Western India. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0