

Anirban Roy

List of Publications by Year in descending order

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16
papers

61
citations

1937685

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1720034

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17
docs citations

17
times ranked

49
citing authors

#	ARTICLE	IF	CITATIONS
1	Determining Dark Diversity of Different Faunal Groups in Indian Estuarine Ecosystem: A New Approach with Computational Biodiversity. Lecture Notes in Networks and Systems, 2022, , 147-158.	0.7	2
2	Knowledge Discovery of Sundarban Mangrove Species: A Way Forward for Managing Species Biodiversity. SN Computer Science, 2022, 3, 1.	3.6	2
3	FCA-Based Constant and Coherent-Signed Bicluster Identification and Its Application in Biodiversity Study. Advances in Intelligent Systems and Computing, 2022, , 679-691.	0.6	3
4	Vulnerability assessment of mangrove areas in coastal West Bengal, India. Remote Sensing Applications: Society and Environment, 2022, 25, 100680.	1.5	0
5	Finding Prediction of Interaction Between SARS-CoV-2 and Human Protein: A Data-Driven Approach. Journal of the Institution of Engineers (India): Series B, 2021, 102, 1293-1302.	1.9	3
6	Spatio-temporal pattern of change in mangrove populations along the coastal West Bengal, India. Environmental Challenges, 2021, 5, 100306.	4.2	6
7	Shoreline extraction and change estimation using geospatial techniques: a study of coastal West Bengal, India. Proceedings of the Indian National Science Academy, 2021, 87, 595.	1.4	6
8	Contribution to the macromycetes of West Bengal, India: 51â€™56. Journal of Threatened Taxa, 2020, 12, 16110-16122.	0.3	2
9	Contribution to the Macromycetes of West Bengal, India: 69â€™73. Journal of Threatened Taxa, 2020, 12, 16840-16853.	0.3	1
10	Contribution to the macromycetes of West Bengal, India: 63â€™68. Journal of Threatened Taxa, 2020, 12, 17014-17023.	0.3	0
11	Mapping mangroves using LISS-IV and Hyperion data in part of the Indian Sundarban. International Journal of Remote Sensing, 2019, 40, 9380-9400.	2.9	11
12	Contribution to The Macromycetes of West Bengal, India: 34â€™39. Research Journal of Pharmacy and Technology, 2018, 11, 5123.	0.8	1
13	Contribution to the Macromycetes of West Bengal, India: 23â€™27. Journal of Threatened Taxa, 2018, 10, 12270.	0.3	3
14	Contribution to the Macromycetes of West Bengal, India: 28â€™33. Journal of Threatened Taxa, 2018, 10, 13006-13013.	0.3	4
15	Typification of Ardisia blatteri (Primulaceae). Phytotaxa, 2017, 295, 92.	0.3	0
16	Macrofungal diversity and habitat specificity: a case study. Biodiversity, 2013, 14, 147-161.	1.1	15