

Rituparna Bose

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11330089/publications.pdf>

Version: 2024-02-01

10
papers

61
citations

1937685

4
h-index

1720034

7
g-index

13
all docs

13
docs citations

13
times ranked

65
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of atrypid morphological shape on Devonian episkeletobiont assemblages from the lower Genshaw formation of the Traverse Group of Michigan: A geometric morphometric approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 310, 427-441.	2.3	28
2	A new morphometric model in distinguishing two closely related extinct brachiopod species. <i>Historical Biology</i> , 2012, 24, 655-664.	1.4	13
3	Can molecular biology and bioinformatics be used to probe an evolutionary pathway?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, E141.	7.1	9
4	Arsenic Contamination: Unavoidable Natural Phenomenon or an Anthropogenic Crisis. <i>Proceedings of the National Academy of Sciences India Section A - Physical Sciences</i> , 2013, 83, 181-185.	1.2	4
5	Coastal water pollution in two rivers of the Bengal delta. <i>Geochemistry International</i> , 2012, 50, 860-868.	0.7	3
6	Quantitative evaluation reveals taxonomic over-splitting in extinct marine invertebrates: implications in conserving biodiversity. <i>Proceedings of the National Academy of Sciences India Section B - Biological Sciences</i> , 2013, 83, 533-537.	1.0	3
7	Advancement in Evolutionary Theories. <i>SpringerBriefs in Evolutionary Biology</i> , 2013, , 1-16.	0.2	1
8	A Geometric Morphometric Approach in Assessing Paleontological Problems in Atrypid Taxonomy, Phylogeny, Evolution and Ecology. <i>Springer Theses</i> , 2013, , 1-9.	0.1	0
9	Quantitative analysis strengthens qualitative assessment: a case study of Devonian brachiopod species. <i>Palaontologische Zeitschrift</i> , 2013, 87, 169-178.	1.6	0
10	Comparative Trends in Evolution Across Correlated Geological Strata. <i>SpringerBriefs in Evolutionary Biology</i> , 2013, , 43-54.	0.2	0