

# Ananya Mukhopadhyay

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7436765/publications.pdf>

Version: 2024-02-01

7  
papers

41  
citations

1937685  
4  
h-index

1720034  
7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

17  
citing authors

#	ARTICLE	IF	CITATIONS
1	Process variations of a Neoproterozoic delta system in response to the influence of mixed-energy systems and sea-level fluctuation: an insight from Simla Group, Lesser Himalaya, India. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	1
2	Geochemistry of Neoproterozoic Chhaosa shales, Simla Group, Lesser Himalaya: Its implications on provenance and tectonics. <i>Journal of Earth System Science</i> , 2021, 130, 1.	1.3	3
3	Characteristics of a Tonian reef rimmed shelf before the onset of Cryogenian: Insights from Neoproterozoic Kunihar Formation, Simla Group, Lesser Himalaya. <i>Marine and Petroleum Geology</i> , 2020, 117, 104393.	3.3	5
4	Giant ooids in a Neoproterozoic carbonate shelf, Simla Group, Lesser Himalaya, India: An analogue related to Neoproterozoic glacial deposits. <i>Marine and Petroleum Geology</i> , 2018, 98, 582-606.	3.3	16
5	A new "superassemblage"™ model explaining proximal-to-distal and lateral facies changes in fluvial environments, based on the Proterozoic Sanjauli Formation (Lesser Himalaya, India). <i>Journal of Palaeogeography</i> , 2016, 5, 391-408.	1.9	7
6	Comparative study of two relatives, MISS and Stromatolites: example from the Proterozoic Kunihar Formation, Simla Group, Lesser Himalaya. <i>Arabian Journal of Geosciences</i> , 2016, 9, 1.	1.3	4
7	Stromatolites: a guideline for development of a carbonate ramp, Basantpur Formation, Neoproterozoic Simla Group in Lesser Himalaya, India. <i>Arabian Journal of Geosciences</i> , 2016, 9, 1.	1.3	5