

Ganapati Narayan Nayak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5975604/publications.pdf>

Version: 2024-02-01

10
papers

66
citations

1684188

5
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Metal enrichment and toxicity assessment through total and speciation of metals in lower and middle regions of tropical (Mandovi) Estuary, western coast of India. Environmental Science and Pollution Research, 2022, 29, 69949-69966.	5.3	4
2	Changing the paleo-depositional environment in the last 2300 years: a study through sedimentology and geochemistry of a sediment core, western Bay of Bengal. Environmental Earth Sciences, 2021, 80, 1.	2.7	2
3	Metals bioavailability and toxicity in sediments of the main channel and subchannel of a tropical (Mandovi) estuary, Goa, India. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	2
4	Physical/chemical weathering and climate fluctuations during last ~6000 years investigation through a sediment core, off Mahanadi River mouth, western Bay of Bengal. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	1
5	Changes in depositional environment of the Savitri (tropical) estuary, central west coast of India. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	1
6	Processes and factors regulating the growth of an intertidal mudflat within a middle estuarine region of Zuari tropical estuary, west coast of India. Arabian Journal of Geosciences, 2020, 13, 1.	1.3	6
7	Assessment of metal pollution and bioaccumulation of metals by edible bivalve <i>Polymesoda erosa</i> in the Zuari Estuary, west coast of India. Marine Pollution Bulletin, 2020, 158, 111415.	5.0	21
8	Depositional environment and metal distribution in mangrove sediments within middle region of tropical estuaries, Karnataka, west coast of India. Regional Studies in Marine Science, 2020, 39, 101473.	0.7	6
9	Assessment of metal enrichment and bioavailability in mangrove and mudflat sediments of the tropical (Zuari) estuary, west coast of India. Environmental Science and Pollution Research, 2019, 26, 24998-25011.	5.3	16
10	Geochemical speciation of selected metals to understand source, bioavailability and toxicity in mudflat core sediments of a tropical (Vaghotan) estuary, India. Regional Studies in Marine Science, 2019, 31, 100803.	0.7	7