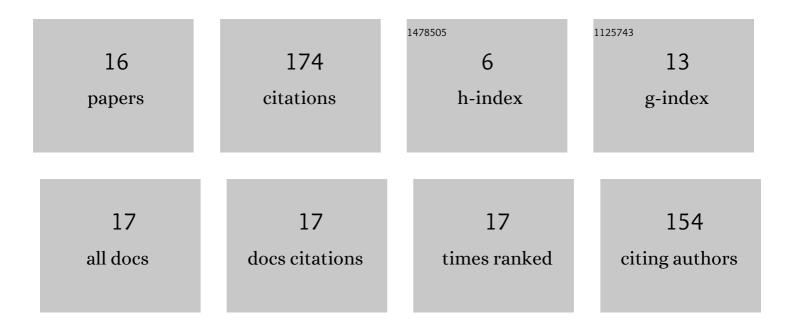
## DrSreenivasulu Ganugapenta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3727211/publications.pdf Version: 2024-02-01



DrSreenivasulu

#	Article	IF	CITATIONS
1	Photochemistry of foraminiferal test as proxy of Marine Environment, parts of Andhra Coast, East Coast of India. Journal of Photochemistry and Photobiology, 2022, 9, 100097.	2.5	0
2	Evaluation of heavy metal pollution from coastal water of Nizampatnam Bay and Lankevanidibba, East Coast of India. Journal of Sea Research, 2022, 186, 102232.	1.6	5
3	Environmental Magnetism, Geochemical and Textural Characteristics of the Sediments of Beypore Estuary, Northern Kerala, India : Implication on Environmental Processes. International Journal of Scientific Research in Science and Technology, 2022, , 314-334.	0.1	0
4	Use of benthic foraminifera as a proxy for monitoring heavy metal pollution in the Swarnamukhi estuary, southeast coast of India. Environmental Chemistry and Ecotoxicology, 2021, 3, 249-260.	9.1	5
5	Reconstruction of the paleoenvironment of the late Quaternary sediments of the Kerala coast, SW India. Journal of Asian Earth Sciences, 2021, 222, 104952.	2.3	2
6	Benthic foraminifera as potential ecological proxies for environmental monitoring in coastal regions: A study on the Beypore estuary, Southwest coast of India. Marine Pollution Bulletin, 2019, 138, 341-351.	5.0	16
7	Influence of coastal morphology on the distribution of heavy metals in the coastal waters of Tupilipalem coast, Southeast coast of India. Remote Sensing Applications: Society and Environment, 2018, 10, 190-197.	1.5	4
8	Assessment of heavy metal pollution from the sediment of Tupilipalem Coast, southeast coast of India. International Journal of Sediment Research, 2018, 33, 294-302.	3.5	72
9	Data on Molluscan Shells in parts of Nellore Coast, southeast coast of India. Data in Brief, 2018, 16, 705-712.	1.0	7
10	Organic matter from benthic foraminifera (Ammonia beccarii) shells by FT-IR spectroscopy: A study on Tupilipalem, South east coast of India. MethodsX, 2017, 4, 55-62.	1.6	10
11	Foraminiferal research in coastal ecosystems of India during the past decade: A review. GeoResJ, 2017, 13, 38-48.	1.4	5
12	Dynamics of Pulicat Lake mouth analysis using geospatial data, east coast of India: Implications to socio-economic scenarios. Data in Brief, 2017, 15, 142-147.	1.0	3
13	Coastal Morphodynamics of Tupilipalem Coast, Andhra Pradesh, Southeast Coast of India. Current Science, 2017, 112, 823.	0.8	11
14	Heavy metal pollution monitoring with foraminifera in the estuaries of Nellore coast, East coast of India. Marine Pollution Bulletin, 2016, 113, 542-551.	5.0	20
15	River mouth dynamics of Swarnamukhi estuary, Nellore coast, southeast coast of India. Geodesy and Geodynamics, 2016, 7, 387-395.	2.2	14
16	Sedimentary core analysis: Implications on the evolution of Pulicat lake, East Coast of India. Journal of the Geological Society of India, 2015, 86, 191-194.	1.1	0