

# DrSreenivasulu Ganugapenta

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3727211/publications.pdf>

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16  
papers

174  
citations

1478505

6  
h-index

1125743

13  
g-index

17  
all docs

17  
docs citations

17  
times ranked

154  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	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
4	River mouth dynamics of Swarnamukhi estuary, Nellore coast, southeast coast of India. Geodesy and Geodynamics, 2016, 7, 387-395.	2.2	14
5	Coastal Morphodynamics of Tupilipalem Coast, Andhra Pradesh, Southeast Coast of India. Current Science, 2017, 112, 823.	0.8	11
6	Organic matter from benthic foraminifera ( <i>Ammonia beccarii</i> ) shells by FT-IR spectroscopy: A study on Tupilipalem, South east coast of India. MethodsX, 2017, 4, 55-62.	1.6	10
7	Data on Molluscan Shells in parts of Nellore Coast, southeast coast of India. Data in Brief, 2018, 16, 705-712.	1.0	7
8	Foraminiferal research in coastal ecosystems of India during the past decade: A review. GeoResJ, 2017, 13, 38-48.	1.4	5
9	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
10	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
11	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
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	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
14	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
15	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
16	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