

# Eldhose Cheriyan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10508161/publications.pdf>

Version: 2024-02-01

12  
papers

197  
citations

1163117

8  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy metal distribution and contamination status in the sedimentary environment of Cochin estuary. Marine Pollution Bulletin, 2017, 119, 191-203.	5.0	58
2	Heavy metal concentrations in some gastropods and bivalves collected from the fishing zone of South India. Marine Pollution Bulletin, 2017, 118, 452-458.	5.0	39
3	Evaluation of metal enrichment and trophic status on the basis of biogeochemical analysis of shelf sediments of the southeastern Arabian Sea, India. Continental Shelf Research, 2015, 108, 1-11.	1.8	26
4	Trace metal enrichment and organic matter sources in the surface sediments of Arabian Sea along southwest India (Kerala coast). Marine Pollution Bulletin, 2015, 101, 938-946.	5.0	24
5	Trace metal distribution and ecological risk assessment in the core sediments of a highly urbanized tropical mangrove ecosystem, Southwest coast of India. Marine Pollution Bulletin, 2022, 175, 113163.	5.0	12
6	Amino acids as indicators to elucidate organic matter degradation profile in the Cochin estuarine sediments, Southwest coast of India. Marine Pollution Bulletin, 2018, 127, 273-284.	5.0	11
7	Distribution and sources of sedimentary organic matter in Chitrapuzha, a tropical tidal river, southwest coast of India. Environmental Forensics, 2017, 18, 135-146.	2.6	10
8	Trace metals enrichment and potential ecological risk in sediments of the Sepetiba Bay (Rio de Janeiro,) Tj ETQq0 0.0 r gBT /Overlock 10	5.0	10
9	Iron and phosphorus geochemistry in the core sediments of an urbanized mangrove ecosystem, Southwest coast of India. Marine Pollution Bulletin, 2022, 178, 113636.	5.0	3
10	Sources and degradation of organic matter and its relation to trophic status in the core sediments of a tropical mangrove ecosystem along the Southwest coast of India. Marine Chemistry, 2022, , 104137.	2.3	2
11	Formulation of an Empirical Relation between Chlorophyll and Sea Surface Temperature in the Southeastern Arabian Sea. Defence Science Journal, 2019, 69, 131-135.	0.8	1
12	Response of sea surface temperature, chlorophyll and particulate organic carbon to a tropical cyclonic storm over the Arabian Sea, Southwest India. Dynamics of Atmospheres and Oceans, 2022, 97, 101287.	1.8	1