Philomina Joseph

List of Publications by Year
in descending order

11	112	1478505 6	1372567 10
papers	citations	h-index	g-index

11	11	11	78
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Benthic organisms as an ecological tool for monitoring coastal and marine ecosystem health. , 2022, , 337-362.		3
2	Benthic biocoenosis: influence of edaphic factors in the tropical mangroves of Cochin, Southern India. Tropical Ecology, 2021, 62, 463-478.	1.2	2
3	Assessment of benthic macroinvertebrate response to anthropogenic and natural disturbances in the Kodungallur-Azhikode estuary, southwest coast of India. Environmental Monitoring and Assessment, 2020, 192, 626.	2.7	11
4	Structural variability and its relation to edaphic attributes of mangroves in the south-west coast of India. Lakes and Reservoirs: Research and Management, 2020, 25, 143-156.	0.9	2
5	Heavy metal contamination in representative surface sediments of mangrove habitats of Cochin, Southern India. Environmental Earth Sciences, 2019, 78, 1.	2.7	26
6	Bioecology of macrobenthic communities in the microtidal monsoonal Kodungallur-Azhikode Estuary, southwest coast of India. Lakes and Reservoirs: Research and Management, 2019, 24, 372-390.	0.9	6
7	Macrobenthic functional feeding groups in a microtidal monsoonal estuary (Kodungallurâ€“Azhikode) Tj ETQq1 1 0.784314 rgBT /Ov	0.7	9
8	Taxonomy of myid bivalves from fragmented brackish-water habitats in India, with a description of a new genus Indosphenia (Myidae, Myoidea, Myidae). ZooKeys, 2018, 799, 21-46.	1.1	8
9	Diversity, stand structure, and zonation pattern of mangroves in southwest coast of India. Journal of Asia-Pacific Biodiversity, 2018, 11, 573-582.	0.4	37
10	New species of Victoriopisa Karaman & Barnard, 1979 (Crustacea: Amphipoda: Eriopisidae) from Vembanad backwaters, Southwest coast of India. Zootaxa, 2018, 4433, 69-70.	0.5	7
11	Mesozooplankton community structure in a degrading mangrove ecosystem of the Cochin coast, India. Lakes and Reservoirs: Research and Management, 2017, 22, 5-18.	0.9	1