Shambanagouda R Marigoudar

List of Publications by Year in descending order

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	932766	887659
309	10	17
citations	h-index	g-index
19	19	394
docs citations	times ranked	citing authors
	citations 19	309 10 citations h-index 19 19

#	Article	IF	Citations
1	Spatial distribution of total petroleum hydrocarbons in surface sediments of Palk Bay, Tamil Nadu, India. Environmental Chemistry and Ecotoxicology, 2022, 4, 20-28.	4.6	4
2	A review of mesocosm experiments on heavy metals in marine environment and related issues of emerging concerns. Environmental Science and Pollution Research, 2021, 28, 1304-1316.	2.7	14
3	Prescribing sea water quality criteria for arsenic, cadmium and lead through species sensitivity distribution. Ecotoxicology and Environmental Safety, 2021, 208, 111612.	2.9	20
4	Fluorescein diacetate hydrolysis assay on copepod Tisbe furcata as a new rapid bioassay to assess marine sediment quality. Journal of Earth System Science, 2021, 130, 1.	0.6	3
5	Ecological risk from heavy metals in Ennore estuary, South East coast of India. Environmental Chemistry and Ecotoxicology, 2020, 2, 182-193.	4.6	19
6	Effect of sublethal gradient concentrations of nickel on postlarvae of Penaeus monodon, Perna viridis and Terapon jarbua: Enzyme activities and histopathological changes. Chemosphere, 2019, 237, 124428.	4.2	5
7	Toxicity assessment of cobalt and selenium on marine diatoms and copepods. Environmental Chemistry and Ecotoxicology, 2019, 1, 36-42.	4.6	19
8	Toxicity of Nickel on the Selected Species of Marine Diatoms and Copepods. Bulletin of Environmental Contamination and Toxicology, 2018, 100, 331-337.	1.3	8
9	Effect of selenium on Penaeus monodon and Perna viridis: Enzyme activities and histopathological responses. Chemosphere, 2018, 199, 340-350.	4.2	6
10	Biomarker and histopathological responses of Lates calcarifer on exposure to sub lethal concentrations of chlorpyrifos. Ecotoxicology and Environmental Safety, 2018, 148, 327-335.	2.9	21
11	Comparative toxicity of chlorpyrifos: Sublethal effects on enzyme activities and histopathology of Mugil cephalus and Chanos chanos. Chemosphere, 2018, 211, 89-101.	4.2	16
12	The effects of henna (hair dye) on the embryonic development of zebrafish (Danio rerio). Environmental Science and Pollution Research, 2014, 21, 10361-10367.	2.7	17
13	Ultrastructural responses and oxidative stress induced by cypermethrin in the liver of <i>Labeo rohita </i> . Chemistry and Ecology, 2013, 29, 296-308.	0.6	13
14	Behavioral, morphological deformities and biomarkers of oxidative damage as indicators of sublethal cypermethrin intoxication on the tadpoles of D. melanostictus (Schneider, 1799). Pesticide Biochemistry and Physiology, 2012, 103, 127-134.	1.6	37
15	Effect of graded doses of Caesalpinia bonducella seed extract on ovary and uterus in albino rats. Journal of Basic and Clinical Physiology and Pharmacology, 2011, 22, 49-53.	0.7	9
16	Gas-liquid chromatography for fenvalerate residue analysis: In vivo alterations in the acetylcholinesterase activity and acetylcholine in different tissues of the fish, Labeo rohita (Hamilton). Toxicology Mechanisms and Methods, 2009, 19, 410-415.	1.3	6
17	Morphological changes induced by Caesalpinia bonducella seed extract on rat sperm: scanning electrone microscope study. Journal of Basic and Clinical Physiology and Pharmacology, 2009, 20, 309-17.	0.7	4
18	Impact of sodium cyanide on catalase activity in the freshwater exotic carp, Cyprinus carpio (Linnaeus). Pesticide Biochemistry and Physiology, 2008, 92, 15-18.	1.6	83

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 #	Article	IF	CITATIONS
19	Hepatotoxic potential of Malathion in the freshwater teleost, Cirrhinus mrigala (Hamilton). Journal of Basic and Clinical Physiology and Pharmacology, 2007, 18, 307-14.	0.7	5