

Khairul Nizam Mohamed

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

150
citations

1937685

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1281871

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docs citations

13
times ranked

222
citing authors

#	ARTICLE	IF	CITATIONS
1	Baseline distribution and sources of selected agricultural runoff in the bottom water of an active cockle farming area, Bagan Pasir, Perak, Malaysia. <i>Marine Pollution Bulletin</i> , 2021, 167, 112276.	5.0	1
2	Toxicity effect of Diuron on gill tissue structure and the tissue residue of blood cockles (<i>Tegillarca</i>) Tj ETQq0 0 0 rgBT/Overlogk 10 Tf 50	3.0	5
3	Atmospheric Iron and Aluminium Deposition and Sea-Surface Dissolved Iron and Aluminium Concentrations in the South China Sea off Malaysia Borneo (Sarawak Waters). <i>Borneo Journal of Resource Science and Technology</i> , 2021, 11, 76-87.	0.1	0
4	DISSOLVED FE (III) SPECIATION IN TROPICAL COASTAL WATER: IN CASE OF NORTHEAST MONSOON EFFECT. <i>Journal of Sustainability Science and Management</i> , 2021, 16, 256-267.	0.5	2
5	Determination of Median Lethal Concentration (LC50) and Nitrite Accumulation in the Blood and Tissue of Blood Cockle (<i>Tegillarca granosa</i> , Linnaeus 1758). <i>Water (Switzerland)</i> , 2020, 12, 2197.	2.7	4
6	Impact of Diuron contamination on blood cockles (<i>Tegillarca granosa</i> Linnaeus, 1758). <i>Marine Pollution Bulletin</i> , 2020, 161, 111698.	5.0	4
7	Datasets on spatial and temporal distribution of heavy metals concentration in recent sediment at merang river system, Terengganu, Malaysia. <i>Data in Brief</i> , 2020, 31, 105900.	1.0	3
8	Heavy metal exposure from co-processing of hazardous wastes for cement production and associated human risk assessment. <i>International Journal of Environmental Science and Technology</i> , 2018, 15, 733-742.	3.5	9
9	Study of dissolved Copper(II) Speciation at Coastal Water of Peninsular Malaysia. <i>Oriental Journal of Chemistry</i> , 2018, 34, 1858-1877.	0.3	5
10	Nutrients Enrichment Experiment on Seawater Samples at Pulau Perhentian, Terengganu. <i>Procedia Environmental Sciences</i> , 2015, 30, 262-267.	1.4	5
11	Influence of ocean acidification on the complexation of iron and copper by organic ligands in estuarine waters. <i>Marine Chemistry</i> , 2015, 177, 421-433.	2.3	85
12	Determination of Specific Iron Chelator by Using LC-ICP-MS and LC-ESI-MS. <i>Procedia Environmental Sciences</i> , 2015, 30, 256-261.	1.4	4
13	Dissolved iron(III) speciation in the high latitude North Atlantic Ocean. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2011, 58, 1049-1059.	1.4	25