

Sujith Pp

List of Publications by Year in descending order

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12
papers

156
citations

1307366

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1199470

12
g-index

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all docs

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docs citations

12
times ranked

180
citing authors

#	ARTICLE	IF	CITATIONS
1	Ferromanganese oxide deposits: Geochemical and microbiological perspectives of interactions of cobalt and nickel. <i>Ore Geology Reviews</i> , 2021, 139, 104458.	1.1	9
2	Microbial activity promotes the enrichment of cobalt over nickel on hydrogenetic ferromanganese crusts. <i>Marine Georesources and Geotechnology</i> , 2017, 35, 1158-1167.	1.2	3
3	Bacterial activity in hydrogenetic ferromanganese crust from the Indian Ocean: a combined geochemical, experimental and pyrosequencing study. <i>Environmental Earth Sciences</i> , 2017, 76, 1.	1.3	4
4	An appraisal of biological responses and network of environmental interactions in non-mining and mining impacted coastal waters. <i>Environmental Science and Pollution Research</i> , 2015, 22, 12544-12558.	2.7	1
5	Manganese cycling and its implication on methane related processes in the Andaman continental slope sediments. <i>Marine and Petroleum Geology</i> , 2014, 58, 254-264.	1.5	7
6	Mobilization of manganese by basalt associated Mn(II)-oxidizing bacteria from the Indian Ridge System. <i>Chemosphere</i> , 2014, 95, 486-495.	4.2	22
7	Manganese Oxidation by Bacteria: Biogeochemical Aspects. <i>Progress in Molecular and Subcellular Biology</i> , 2011, 52, 49-76.	0.9	19
8	Bacterial response to contrasting sediment geochemistry in the Central Indian Basin. <i>Sedimentology</i> , 2011, 58, 756-784.	1.6	15
9	Chemosynthetic activity prevails in deep-sea sediments of the Central Indian Basin. <i>Extremophiles</i> , 2011, 15, 177-189.	0.9	24
10	Cobalt Immobilization by Manganese Oxidizing Bacteria from the Indian Ridge System. <i>Current Microbiology</i> , 2011, 62, 840-849.	1.0	34
11	Immobilisation of manganese, cobalt and nickel by deep-sea-sediment microbial communities. <i>Chemistry and Ecology</i> , 2011, 27, 189-206.	0.6	7
12	Immobilization of Nickel by Bacterial Isolates from the Indian Ridge System and the Chemical Nature of the Accumulated Metal. <i>Geomicrobiology Journal</i> , 2010, 27, 424-434.	1.0	11