

Madureira Las

List of Publications by Year in descending order

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13
papers

304
citations

1163117

8
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

365
citing authors

#	ARTICLE	IF	CITATIONS
1	Early diagenesis of lipid biomarker compounds in North Atlantic sediments. <i>Paleoceanography</i> , 1995, 10, 627-642.	3.0	86
2	Late Quaternary high-resolution biomarker and other sedimentary climate proxies in a Northeast Atlantic Core. <i>Paleoceanography</i> , 1997, 12, 255-269.	3.0	64
3	Assessment of lipid compounds and phosphorus in mangrove sediments of Santa Catarina Island, SC, Brazil. <i>Journal of the Brazilian Chemical Society</i> , 2004, 15, 725-734.	0.6	36
4	Assessment of anthropogenic contamination with sterol markers in surface sediments of a tropical estuary (Itajaí-Açu, Brazil). <i>Science of the Total Environment</i> , 2016, 544, 432-438.	8.0	34
5	Evaluation of anthropogenic contamination using sterol markers in a tropical estuarine system of northeast Brazil. <i>Marine Pollution Bulletin</i> , 2016, 109, 619-623.	5.0	21
6	Source correlation of biomarkers in a mangrove ecosystem on Santa Catarina Island in southern Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2012, 84, 589-604.	0.8	16
7	Sterol biomarkers and fecal coliforms in a tropical estuary: Seasonal distribution and sources. <i>Marine Pollution Bulletin</i> , 2019, 139, 111-116.	5.0	16
8	Use of activated charcoal in a solid-phase extraction technique for analysis of pesticide residues in tomatoes. <i>Journal of the Brazilian Chemical Society</i> , 2001, 12, 514-518.	0.6	14
9	Distribution and sources of sterol biomarkers in sediments collected from a tropical estuary in Northeast Brazil. <i>Environmental Science and Pollution Research</i> , 2016, 23, 23291-23299.	5.3	7
10	Distribution of lipid compounds in sediments from Conceição Lagoon, Santa Catarina Island, Brazil. <i>Journal of the Brazilian Chemical Society</i> , 2008, 19, 1513-1522.	0.6	6
11	Ultrasound-assisted and disposable pipette extraction for the determination of faecal contaminants in sediment samples by GC-MS. <i>International Journal of Environmental Analytical Chemistry</i> , 2022, 102, 4288-4299.	3.3	2
12	A Green Procedure Using Disposable Pipette Extraction to Determine Polycyclic Aromatic Sulfur Heterocycles in Water Samples and Solid Petrochemical Residues. <i>Journal of the Brazilian Chemical Society</i> , 0, , .	0.6	1
13	Lipídios como Indicadores de Mudanças Climáticas no Passado 1: Biomarcadores Marinhos. <i>Quimica Nova</i> , 1997, 20, 293-299.	0.3	1