

Mahmoud Reza Neyestani

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

493
citations

1163117

8
h-index

1372567

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docs citations

10
times ranked

654
citing authors

#	ARTICLE	IF	CITATIONS
1	β ² -Cyclodextrin-grafted magnetic graphene oxide nanocomposites in ultrasound-assisted dispersive magnetic solid-phase extraction for simultaneous preconcentration of lead and cadmium ions. <i>Research on Chemical Intermediates</i> , 2021, 47, 1905-1918.	2.7	7
2	Spatial distribution and vertical profile of heavy metals in marine sediments around Iran's special economic energy zone; Arsenic as an enriched contaminant. <i>Marine Pollution Bulletin</i> , 2019, 138, 437-450.	5.0	38
3	Graphene oxide MgFe ₂ O ₄ nanocomposites for Cr(VI) remediation: a comparative modeling study. <i>Nanotechnology for Environmental Engineering</i> , 2018, 3, 1.	3.3	8
4	Bioavailability and geochemical speciation of phosphorus in surface sediments of the Southern Caspian Sea. <i>Marine Pollution Bulletin</i> , 2018, 126, 51-57.	5.0	44
5	Bioavailability, mobility, and origination of metals in sediments from Anzali Wetland, Caspian Sea. <i>Marine Pollution Bulletin</i> , 2018, 136, 22-32.	5.0	34
6	A magnetized graphene oxide modified with 2-mercaptobenzothiazole as a selective nanosorbent for magnetic solid phase extraction of gold(III), palladium(II) and silver(I). <i>Mikrochimica Acta</i> , 2017, 184, 2871-2879.	5.0	41
7	Geochemical speciation, bioavailability and source identification of selected metals in surface sediments of the Southern Caspian Sea. <i>Marine Pollution Bulletin</i> , 2017, 114, 1014-1023.	5.0	44
8	Geochemical speciation and ecological risk assessment of selected metals in the surface sediments of the northern Persian Gulf. <i>Marine Pollution Bulletin</i> , 2016, 109, 603-611.	5.0	48
9	Heavy metal pollution assessment in relation to sediment properties in the coastal sediments of the southern Caspian Sea. <i>Marine Pollution Bulletin</i> , 2015, 92, 237-243.	5.0	165
10	Bioaccumulation and ecological risk assessment of heavy metals in the sediments and mullet <i>Liza klunzingeri</i> in the northern part of the Persian Gulf. <i>Marine Pollution Bulletin</i> , 2015, 94, 329-334.	5.0	64