N Pourang

List of Publications by Year
in descending order

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14 papers	593 citations	840776 11 h-index	1058476 14 g-index
14 all docs	14 docs citations	14 times ranked	695 citing authors

#	Article	IF	Citations
1	Trace Element Concentrations in Fish, Surficial Sediments and Water from Northern Part of the Persian Gulf. Environmental Monitoring and Assessment, 2005, 109, 293-316.	2.7	121
2	Heavy metal bioaccumulation in different tissues of two fish species with regards to their feeding habits and trophic levels. Environmental Monitoring and Assessment, 1995, 35, 207-219.	2.7	83
3	Tissue Distribution and Redistribution of Trace Elements in Shrimp Species with the Emphasis on the Roles of Metallothionein. Ecotoxicology, 2004, 13, 519-533.	2.4	70
4	Trace elements accumulation in edible tissues of five sturgeon species from the Caspian Sea. Environmental Monitoring and Assessment, 2005, 100, 89-108.	2.7	60
5	Distribution of trace elements in tissues of two shrimp species from the Persian Gulf and roles of metallothionein in their redistribution. Environment International, 2005, 31, 325-341.	10.0	53
6	Distribution of heavy metals in Penaeus Semisulcatus from Persian Gulf and possible role of metallothionein in their redistribution during storage. Environmental Monitoring and Assessment, 2005, 100, 71-88.	2.7	46
7	Heavy metal concentrations in the soft tissues of swan mussel (Anodonta cygnea) and surficial sediments from Anzali wetland, Iran. Environmental Monitoring and Assessment, 2010, 163, 195-213.	2.7	46
8	Heavy metal concentrations in surficial sediments and benthic macroinvertebrates from Anzali wetland, Iran. Hydrobiologia, 1996, 331, 53-61.	2.0	41
9	Title is missing!. Water, Air, and Soil Pollution, 2001, 129, 229-243.	2.4	30
10	Assessment of trace elements in the shell layers and soft tissues of the pearl oyster Pinctada radiata using multivariate analyses: a potential proxy for temporal and spatial variations of trace elements. Environmental Monitoring and Assessment, 2014, 186, 2465-2485.	2.7	15
11	Strong biopollution in the southern Caspian Sea: the comb jelly Mnemiopsis leidyi case study. Biological Invasions, 2016, 18, 2403-2414.	2.4	14
12	Assessment of metals in fourteen species of vegetables and crops cultivated in a suburban area using multivariate analyses. Toxicological and Environmental Chemistry, 2012, 94, 694-712.	1.2	9
13	Hard parts chemical composition as a potentially valuable tool for kutum, Rutilus kutum stock discrimination: A case study of the Southern Caspian Sea. Estuarine, Coastal and Shelf Science, 2018, 207, 194-202.	2.1	4
14	Major and trace elementsâ€™ concentrations in hard and soft tissues of kutum, Rutilus kutum, from the Caspian Sea and their potential use as biomonitoring tools. Environmental Monitoring and Assessment, 2018, 190, 431.	2.7	1