

Ghada F El-Said

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32
papers

438
citations

12
h-index

20
g-index

35
ext. papers

550
ext. citations

3.4
avg, IF

4.21
L-index

#	Paper	IF	Citations
32	Chemical composition of some seaweed from Mediterranean Sea coast, Egypt. <i>Environmental Monitoring and Assessment</i> , 2013 , 185, 6089-99	3.1	68
31	The distribution, contamination and risk assessment of heavy metals in sediment and shellfish from the Red Sea coast, Egypt. <i>Chemosphere</i> , 2016 , 165, 369-380	8.4	41
30	Distribution and ecological risk assessment of some heavy metals in coastal surface sediments along the Red Sea, Egypt. <i>International Journal of Sediment Research</i> , 2016 , 31, 164-172	3	38
29	Ecotoxicological impact assessment of some heavy metals and their distribution in some fractions of mangrove sediments from Red Sea, Egypt. <i>Environmental Monitoring and Assessment</i> , 2013 , 185, 393-404	2.1	31
28	Assembly and implementation of an eco-friendly marine nanosediment for adsorptive removal of heptavalent manganese: Adsorption isotherm, thermodynamic and kinetics studies. <i>Powder Technology</i> , 2020 , 359, 247-260	5.2	24
27	Sedimentology, geochemistry, pollution status and ecological risk assessment of some heavy metals in surficial sediments of an Egyptian lagoon connecting to the Mediterranean Sea. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2014 , 49, 1029-44	2.3	22
26	Defluoridation of commercial and analar sodium fluoride solutions without using additives by batch electrocoagulation-flotation technique. <i>Desalination and Water Treatment</i> , 2012 , 44, 110-117		20
25	Bioavailability of heavy metals in fresh water <i>Tilapia nilotica</i> (<i>Oreochromis niloticus</i> Linnaeus, 1758): potential risk to fishermen and consumers. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2013 , 48, 402-9	2.2	19
24	Physicochemical and geochemical characteristics of raw marine sediment used in fluoride removal. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2010 , 45, 1601-15	2.3	19
23	Adsorption isotherms and kinetic studies for the defluoridation from aqueous solution using eco-friendly raw marine green algae, <i>Ulva lactuca</i> . <i>Environmental Monitoring and Assessment</i> , 2017 , 190, 14	3.1	17
22	Assessment of some heavy metals in surface sediments of the Aqaba Gulf, Egypt. <i>Environmental Monitoring and Assessment</i> , 2011 , 180, 229-42	3.1	15
21	Modeling of synergistic halide additives effect on the corrosion of aluminum in basic solution containing dye. <i>Materials Chemistry and Physics</i> , 2014 , 144, 139-154	4.4	12
20	Removal of hexavalent chromium by ecofriendly raw marine green alga <i>Ulva fasciata</i> : Kinetic, thermodynamic and isotherm studies. <i>Egyptian Journal of Aquatic Research</i> , 2020 , 46, 325-331	3.1	10
19	Assessment of Fluoride in Three Selected Polluted Environments along the Egyptian Mediterranean Sea: Effects on Local Populations. <i>Human and Ecological Risk Assessment (HERA)</i> , 2014 , 20, 1643-1658	4.9	9
18	A comparative study between the levels of some heavy metals in the sediments of two Egyptian contaminated environments. <i>Chemistry and Ecology</i> , 2010 , 26, 183-195	2.3	9
17	The uptake of fluoride concentration and its effects on the growth rate of shrimps (<i>Palaemon elegans</i> , Rathke). <i>Chemistry and Ecology</i> , 2008 , 24, 191-205	2.3	9
16	Boron Human Health Risk Assessment Relative to the Environmental Pollution of Lake Edku, Egypt. <i>Journal of King Abdulaziz University, Marine Science</i> , 2012 , 23, 41-55	0.3	9

15	Apportionment of geochemistry, textures properties, and risk assessment of some elements in surface sediments from Bardawil Lagoon, Egypt. <i>Human and Ecological Risk Assessment (HERA)</i> , 2016 , 22, 775-791	4.9	8
14	Anomalous distribution of fluoride and phosphorus forms in surface sediments along eastern Egyptian Mediterranean Sea coast. <i>Environmental Science and Pollution Research</i> , 2016 , 23, 14240-53	5.1	8
13	The effect of fluoride on the distribution of some minerals in the surface water of an Egyptian lagoon at the Mediterranean Sea. <i>Egyptian Journal of Aquatic Research</i> , 2015 , 41, 31-39	3.1	7
12	Halogen content relative to the chemical and biochemical composition of fifteen marine macro and micro algae: nutritional value, energy supply, antioxidant potency, and health risk assessment. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 14893-14908	5.1	7
11	The precipitation of fluoride, calcium and magnesium minerals from Egyptian Mediterranean Sea coast in relation to discharged waters. <i>Desalination and Water Treatment</i> , 2016 , 57, 2113-2124		6
10	Modeling adsorption kinetic of crystal violet removal by electrocoagulation technique using bipolar iron electrodes. <i>Water Science and Technology</i> , 2018 , 77, 323-336	2.2	5
9	Assessment and Ecological Risk of Heavy Metals in Sediment and Molluscs from the Mediterranean Coast. <i>Water Environment Research</i> , 2017 , 89, 195-210	2.8	4
8	A critical study of interactive fluoride adsorption by raw marine organisms and a synthetic organic 2-amino-3-cyano-4(4-nitrophenyl)-6-phenylpyridine as adsorbent tools. <i>Environmental Monitoring and Assessment</i> , 2019 , 191, 311	3.1	4
7	Predictive equations for the defluoridation by electrocoagulation technique using bipolar aluminum electrodes in the absence and presence of additives: a multivariate study. <i>Desalination and Water Treatment</i> , 2016 , 57, 6320-6332		4
6	Risk Assessment of Organochlorines in Mollusk from the Mediterranean and Red Sea Coasts of Egypt. <i>Water Environment Research</i> , 2016 , 88, 325-37	2.8	4
5	Anomalous Fluctuation of Halogens in Relation to the Pollution Status along Lake Mariout, Egypt. <i>Journal of Chemistry</i> , 2020 , 2020, 1-20	2.3	3
4	Human Health Implication of Major and Trace Elements Present in Commercial Crustaceans of a Traditional Seafood Marketing Region, Egypt. <i>Biological Trace Element Research</i> , 2021 , 199, 315-328	4.5	3
3	Phosphorus geochemical forms and potential bioavailability in surface sediments from Edku Lagoon, Egypt, regarding diagnostic ratios (Fe:P, S:Fe, and OC:OP). <i>Journal of Soils and Sediments</i> , 2021 , 21, 3917	3.4	1
2	Spatiotemporal distribution of some dissolved salts and minerals in Lake Edku connected to Mediterranean Sea: in relation to different pollutant inputs. <i>Environmental Monitoring and Assessment</i> , 2021 , 193, 155	3.1	1
1	Fluoride in Commercially Important Bivalves from Polluted Sites along the Egyptian Sea Coasts: Relation to Human Health Risk. <i>Human and Ecological Risk Assessment (HERA)</i> , 2015 , 21, 2086-2098	4.9	0