

Raafat A Mandour

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

176
citations

1478280

6
h-index

1281743

11
g-index

13
all docs

13
docs citations

13
times ranked

244
citing authors

#	ARTICLE	IF	CITATIONS
1	A preliminary study of heavy metals pollution risk in water. Applied Water Science, 2020, 10, 1.	2.8	66
2	Human health impacts of drinking water (surface and ground) pollution Dakahlyia Governorate, Egypt. Applied Water Science, 2012, 2, 157-163.	2.8	40
3	Correlation between lead levels in drinking water and mothers' breast milk: Dakahlia, Egypt. Environmental Geochemistry and Health, 2013, 35, 251-256.	1.8	18
4	Environmental risks of insecticides cholinesterase inhibitors. Toxicology International, 2013, 20, 30.	0.1	14
5	Antidepressants medications and the relative risk of suicide attempt. Toxicology International, 2012, 19, 42.	0.1	13
6	The prospective toxic effects of some heavy metals overload in surface drinking water of Dakahlia Governorate, Egypt. International Journal of Occupational and Environmental Medicine, 2011, 2, 245-53.	4.2	7
7	Toxic levels of some heavy metals in drinking groundwater in Dakahlyia Governorate, Egypt in the year 2010. International Journal of Occupational and Environmental Medicine, 2011, 2, 112-7.	4.2	6
8	Domestic water and accumulating mercury toxicity in the kidney. Applied Water Science, 2022, 12, 1.	2.8	6
9	Distribution and accumulation of trace elements in El-Brullus lake islands. Arabian Journal of Geosciences, 2018, 11, 1.	0.6	3
10	Distribution and accumulation of heavy metals in Lake Manzala, Egypt. Egyptian Journal of Basic and Applied Sciences, 2021, 8, 284-292.	0.2	2
11	Drinking Water Toxicity in Health and Diseases. Air & Water Borne Diseases, 2013, 02, .	0.3	1
12	Evaluation of some Abuse Drugs in Patients of an Emergency Hospital. Toxicology International, 2016, 23, 73.	0.1	0
13	Existence of insecticides in tap drinking surface and ground water in Dakahlyia Governorate, Egypt in 2011. International Journal of Occupational and Environmental Medicine, 2012, 3, 27-32.	4.2	0