

# Samia Khadhar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4402470/publications.pdf>

Version: 2024-02-01

8  
papers

125  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

122  
citing authors

#	ARTICLE	IF	CITATIONS
1	Groundwater behavior in a hydrologically-modified watershed by a Managed Aquifer Recharge system (Wadi Khairat, NE of Tunisia). <i>Arabian Journal of Geosciences</i> , 2022, 15, 1.	1.3	2
2	Integration of sequential extraction, chemical analysis and statistical tools for the availability risk assessment of heavy metals in sludge amended soils. <i>Environmental Pollution</i> , 2020, 263, 114543.	7.5	62
3	Study of organic pollution in superficial sediments of Meliane river catchment area: aliphatic and polycyclic aromatic hydrocarbons. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 283.	2.7	15
4	Sediment-water column exchange of persistent organic pollutants (PAHs and PCBs) and their transport vector in El Bey watershed, Tunisia. <i>Arabian Journal of Geosciences</i> , 2018, 11, 1.	1.3	9
5	Quantification of Groundwater-Saline Surface Water Interaction in a Small Coastal Plain in North-East Tunisia using Multivariate Statistical Analysis and Geophysical Method. <i>Water Environment Research</i> , 2016, 88, 2292-2308.	2.7	7
6	Effect of long-term irrigation with treated wastewater of three soil types on their bulk densities, chemical properties and PAHs content in semi-arid climate. <i>Arabian Journal of Geosciences</i> , 2016, 9, 1.	1.3	10
7	Effet auto-Ã©purateur de la lithologie des affleurements gÃ©ologiques dans un climat semi-aride: cas du bassin versant de l'Oued MellÃ©gue (Nord-Ouest de la Tunisie). <i>Hydrological Sciences Journal</i> , 2013, 58, 686-705.	2.6	8
8	Vecteur de la pollution metallique du bassin versant de l'Oued El Bey vers le Golfe de Tunis (Tunisie). <i>Hydrological Sciences Journal</i> , 2013, 58, 1803-1812.	2.6	12