

# Zoubida Taleb

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4125812/publications.pdf>

Version: 2024-02-01

9  
papers

59  
citations

1937685  
4  
h-index

1720034  
7  
g-index

9  
all docs

9  
docs citations

9  
times ranked

85  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lead and cadmium removal by adsorption process using hydroxyapatite porous materials. <i>Water Practice and Technology</i> , 2020, 15, 130-141.	2.0	29
2	Removal of o-Cresol from aqueous solution using Algerian Na-Clay as adsorbent. <i>Desalination and Water Treatment</i> , 2016, 57, 20511-20519.	1.0	7
3	Catalytic degradation of O-cresol using H <sub>2</sub> O <sub>2</sub> onto Algerian Clay-Na. <i>Water Environment Research</i> , 2019, 91, 165-174.	2.7	6
4	Mechanism study of metal ion adsorption on porous hydroxyapatite: experiments and modeling. <i>Canadian Journal of Chemistry</i> , 2020, 98, 79-89.	1.1	6
5	Heterogeneous Catalytic Degradation of Diuron Using Algerian Sodium Montmorillonite. <i>Clean - Soil, Air, Water</i> , 2022, 50, 2000468.	1.1	4
6	Combined ozonation process and adsorption onto bentonite natural adsorbent for the o-cresol elimination. <i>International Journal of Environmental Analytical Chemistry</i> , 0, , 1-18.	3.3	2
7	Variation of Used Vegetable Oils™ Composition upon Treatment with Algerian Clays. <i>Recycling</i> , 2021, 6, 68.	5.0	2
8	Temperature and pH influence on Diuron adsorption by Algerian Mont-Na Clay. <i>International Journal of Environmental Analytical Chemistry</i> , 0, , 1-18.	3.3	2
9	High adsorption capacity of thermally treated solid olive wastes to treat olive mill wastewater. <i>Environmental Quality Management</i> , 2022, 31, 391-402.	1.9	1