

# Suhad Almuktar

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

411  
citations

1039406

9  
h-index

1199166

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

434  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rainfall-Runoff Modeling Using the HEC-HMS Model for the Al-Adhaim River Catchment, Northern Iraq. <i>Hydrology</i> , 2021, 8, 58.	1.3	61
2	Highlights of the novel dewaterability estimation test (DET) device. <i>Environmental Technology (United Kingdom)</i> , 2020, 41, 2594-2602.	1.2	2
3	Assessment of the Effluents of Basra City Main Water Treatment Plants for Drinking and Irrigation Purposes. <i>Water (Switzerland)</i> , 2020, 12, 3334.	1.2	9
4	Wetlands for wastewater treatment and subsequent recycling of treated effluent: a review. <i>Environmental Science and Pollution Research</i> , 2018, 25, 23595-23623.	2.7	207
5	Contaminations of Soil and Two Capsicum annum Generations Irrigated by Reused Urban Wastewater Treated by Different Reed Beds. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1776.	1.2	3
6	Experimental Assessment of Recycled Diesel Spill-Contaminated Domestic Wastewater Treated by Reed Beds for Irrigation of Sweet Peppers. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 208.	1.2	10
7	Mineral and biological contamination of soil and Capsicum annum irrigated with recycled domestic wastewater. <i>Agricultural Water Management</i> , 2016, 167, 95-109.	2.4	27
8	Recycling of domestic wastewater treated by vertical-flow wetlands for watering of vegetables. <i>Water Practice and Technology</i> , 2015, 10, 445-464.	1.0	13
9	Vertical-flow constructed wetlands treating domestic wastewater contaminated by hydrocarbons. <i>Water Science and Technology</i> , 2015, 71, 938-946.	1.2	17
10	Recycling of domestic wastewater treated by vertical-flow wetlands for irrigating Chillies and Sweet Peppers. <i>Agricultural Water Management</i> , 2015, 149, 1-22.	2.4	40
11	Rapid expert tool for different professions based on estimated ecosystem variables for retrofitting of drainage systems. <i>Computers, Environment and Urban Systems</i> , 2014, 44, 1-14.	3.3	10
12	Selecting Sustainable Drainage Structures Based on Ecosystem Service Variables Estimated by Different Stakeholder Groups. <i>Water (Switzerland)</i> , 2013, 5, 1741-1759.	1.2	12