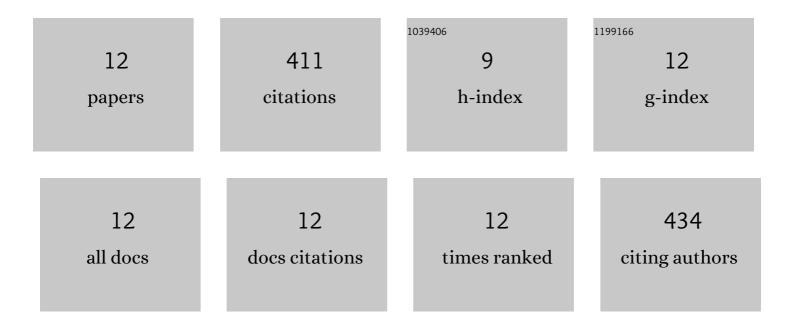
## Suhad Almuktar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4697123/publications.pdf Version: 2024-02-01



SUHAD ΔΙΜΠΚΤΑΡ

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