

# Slaheddine Khlifi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5315582/publications.pdf>

Version: 2024-02-01

14  
papers

142  
citations

1478505

6  
h-index

1372567

10  
g-index

14  
all docs

14  
docs citations

14  
times ranked

142  
citing authors

#	ARTICLE	IF	CITATIONS
1	Maturation of black spruce somatic embryos. Part I. Effect of l-glutamine on the number and germinability of somatic embryos. <i>Plant Cell, Tissue and Organ Culture</i> , 1995, 41, 23-32.	2.3	49
2	Disaggregating SDG-6 water stress indicator at different spatial and temporal scales in Tunisia. <i>Science of the Total Environment</i> , 2019, 694, 133766.	8.0	22
3	Testing a citizen science water monitoring approach in Tunisia. <i>Environmental Science and Policy</i> , 2020, 104, 67-72.	4.9	21
4	Impacts of small hill dams on agricultural development of hilly land in the Jendouba region of northwestern Tunisia. <i>Agricultural Water Management</i> , 2010, 97, 50-56.	5.6	13
5	Drought assessment in a south Mediterranean transboundary catchment. <i>Hydrological Sciences Journal</i> , 2020, 65, 1300-1315.	2.6	11
6	Data fusion of citizen-generated smartphone discharge measurements in Tunisia. <i>Journal of Hydrology</i> , 2020, 590, 125518.	5.4	9
7	Impacts of the Meskat water-harvesting system on soil horizon thickness, organic matter, and canopy volume of olive tree in Tunisia. <i>Desalination and Water Treatment</i> , 2014, 52, 2157-2164.	1.0	6
8	Effects of Contour Ridge Benches on Several Physical and Chemical Soil Characteristics at the El Chriftes Site (Zaghouan, Tunisia). <i>Arid Land Research and Management</i> , 2010, 24, 196-212.	1.6	5
9	The added value of spatially distributed meteorological data for simulating hydrological processes in a small Mediterranean catchment. <i>Acta Geophysica</i> , 2020, 68, 133-153.	2.0	4
10	Contribution to the assessment of climate change effects on water balance in forest soil: application of the Biljou model to the cork oak forest of Ain Snoussi (north-western Tunisia). <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	1.3	1
11	Implementation of the Standardized Precipitation Index in semi-arid North African areas: reply to the discussion of "Drought assessment in a south Mediterranean transboundary catchment". <i>Hydrological Sciences Journal</i> , 2022, 67, 157-160.	2.6	1
12	Inventory and characterization of the Meskat system as runoff harvesting practice in Tunisian Sahel. , 2016, , .		0
13	Contribution of rainfall variability to salts™ dynamics in the region of Mahdia (Tunisian Sahel). <i>Arabian Journal of Geosciences</i> , 2019, 12, 1.	1.3	0
14	A proposal for a national frame of reference for the accreditation of engineering programs in Tunisia. <i>Quality Assurance in Education</i> , 2020, 28, 255-275.	1.5	0