

# Elouissi Abdelkader

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5577062/publications.pdf>

Version: 2024-02-01

11  
papers

157  
citations

1478505

6  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

87  
citing authors

#	ARTICLE	IF	CITATIONS
1	Algerian rainfall innovative trend analysis and its implications to Macta watershed. Arabian Journal of Geosciences, 2016, 9, 1.	1.3	50
2	Climate change impact on rainfall spatio-temporal variability (Macta watershed case, Algeria). Arabian Journal of Geosciences, 2017, 10, 1.	1.3	25
3	Drought investigation and trend assessment in Macta watershed (Algeria) by SPI and ITA methodology. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	22
4	Spatio-temporal trends in daily maximum rainfall in northwestern Algeria (Macta watershed case,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.3	17
5	Annual, seasonal and monthly rainfall trend analysis in the Tafna watershed, Algeria. Applied Water Science, 2021, 11, 1.	5.6	10
6	New approach to detect trends in extreme rain categories by the ITA method in northwest Algeria. Hydrological Sciences Journal, 2021, 66, 2298-2311.	2.6	9
7	Assessment of the hydrological impact of land use/cover changes in a semi-arid basin using the SWAT model (case of the Oued SaÃ~da basin in western Algeria). Modeling Earth Systems and Environment, 2022, 8, 5611-5624.	3.4	8
8	Extreme rain trend analysis in Macta watershed North West Algeria. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	6
9	The Innovative Trend Analysis Applied to Annual and Seasonal Rainfall in the Tafna Watershed (Algeria). Revista Brasileira De Meteorologia, 2020, 35, 631-647.	0.5	6
10	Chemical composition and biological activity of Salvia officinalis L. essential oil against Aphis fabae Scopoli (Homoptera: Aphididae). Journal of Plant Diseases and Protection, 2021, 128, 1547.	2.9	3
11	Epidemiological study of goatâ€™s gastrointestinal nematodes in the North West of Algeria. Tropical Animal Health and Production, 2020, 52, 1787-1793.	1.4	1