

Abdesselam Megnounif

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

159
citations

1477746

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1473754

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g-index

13
all docs

13
docs citations

13
times ranked

166
citing authors

#	ARTICLE	IF	CITATIONS
1	Rainfall erosivity and sediment yield in Northeast Algeria: Kâ€™sob watershed case study. Arabian Journal of Geosciences, 2020, 13, 1.	0.6	9
2	Empirical and analytical methods to characterize the efficiency of floods to move sediment in a small semi-arid basin. Hydrology and Earth System Sciences, 2018, 22, 6335-6355.	1.9	1
3	Estimating the runoff coefficient using the analytic hierarchy process. Journal of Water and Land Development, 2018, 38, 67-74.	0.9	7
4	Variability and Trend of Annual Maximum Daily Rainfall in Northern Algeria. International Journal of Geophysics, 2016, 2016, 1-11.	0.4	25
5	Rainfall irregularity and its impact on the sediment yield in Wadi Sebdou watershed, Algeria. Arabian Journal of Geosciences, 2016, 9, 1.	0.6	10
6	A graphical method to study suspended sediment dynamics during flood events in the Wadi Sebdou, NW Algeria (1973â€™2004). Journal of Hydrology, 2013, 497, 24-36.	2.3	45
7	Analysis of rainfall in Northwestern Algeria. SÃ©cheresse, 2013, 24, 107-114.	0.1	10
8	Ampleur de la sÃ©cheresse dans le bassin d'alimentation du barrage Meffrouche (Nord-Ouest de) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.5	15
9	Key processes influencing erosion and sediment transport in a semi-arid Mediterranean area: the Upper Tafna catchment, Algeria /<i>Processus clefs influenÃ§ant l'Ã©rosion et le transport des sÃ©diments dans une rÃ©gion semi-aride MÃ©diterranÃ©enne: le bassin versant de la Haute Tafna, AlgÃ©rie</i>. Hydrological Sciences Journal, 2007, 52, 1271-1284.	1.2	29
10	RÃ©le des crues dans la production de sÃ©diments transportÃ©s en suspension dans un cours d'eaue des bassins versants mÃ©diterranÃ©ens. , 2004, , .		2
11	Influence des fluctuations hydro-pluviomÃ©triques sur la production des sÃ©dimentsÃ©: cas du bassin de la Haute Tafna. Revue Des Sciences De L'Eau, 0, 26, 53-62.	0.2	6