

# Hazzab Abdelkrim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9167857/publications.pdf>

Version: 2024-02-01

12  
papers

191  
citations

1478505

6  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

171  
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting the drag coefficient and settling velocity of spherical particles. Powder Technology, 2013, 239, 12-20.	4.2	75
2	Modeling of Particle Migration in Porous Media: Application to Soil Suffusion. Transport in Porous Media, 2016, 113, 591-606.	2.6	36
3	Measurement and modeling of the settling velocity of isometric particles. Powder Technology, 2008, 184, 105-113.	4.2	34
4	Eaux min�rales naturelles et eaux de sources en Alg�rie. Comptes Rendus - Geoscience, 2011, 343, 20-31.	1.2	10
5	A Petrov� Galerkin scheme for modeling 1D channel flow with varying width and topography. Acta Mechanica, 2013, 224, 707-725.	2.1	10
6	Hydrodynamic Investigation and Numerical Simulation of Intermittent and Ephemeral Flows in Semi-Arid Regions: Wadi Mekerra, Algeria. Journal of Hydrology and Hydromechanics, 2012, 60, 125-142.	2.0	9
7	IMPROVEMENT OF PHYSICAL-CHEMICAL AND RHEOLOGICAL PROPERTIES OF GHARDA� LOESS (SOUTHERN) Tj ETQq1 1 0.784314 1.3 7	1.3	7
8	Pseudopotential calculations on 3C�,SiC. Materials Chemistry and Physics, 1994, 39, 34-39.	4.0	3
9	Retrospective of natural mineral waters and spring waters in Algeria: Regulatory Framework and Technical Aspects. Desalination and Water Treatment, 2011, 36, 13-26.	1.0	3
10	Measurement of liquid particle concentrations in a free jet flow. Chemical Engineering and Processing: Process Intensification, 2009, 48, 348-355.	3.6	2
11	Assessment of water pollution in the semi-arid region: case watershed Wadi Saida (Northwest of) Tj ETQq1 1 0.784314 1.0 2	1.0	2
12	Development of an approach for mapping of features thermal and hydric of watersheds: Case of the watershed of Brezina (Northwest of Algeria). International Journal of Physical Sciences, 2015, 10, 248-262.	0.4	0