

# Aliakbar Nazari Samani

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11279572/publications.pdf>

Version: 2024-02-01

12  
papers

1,284  
citations

932766

10  
h-index

1199166

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1220  
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil erosion modelling: A bibliometric analysis. Environmental Research, 2021, 197, 111087.	3.7	78
2	Soil erosion modelling: A global review and statistical analysis. Science of the Total Environment, 2021, 780, 146494.	3.9	261
3	Assessment of the Sustainability of the Territories Affected by Gully Head Advancements through Aerial Photography and Modeling Estimations: A Case Study on Samal Watershed, Iran. Sustainability, 2018, 10, 2909.	1.6	11
4	Groundwater spring potential modelling: Comprising the capability and robustness of three different modeling approaches. Journal of Hydrology, 2018, 565, 248-261.	2.3	129
5	Distribution changes of woody plants in Western Iran as monitored by remote sensing and geographical information system: a case study of Zagros forest. Journal of Forestry Research, 2017, 28, 145-153.	1.7	13
6	Assessment of land use impact on hydraulic threshold conditions for gully head cut initiation. Hydrology and Earth System Sciences, 2016, 20, 3005-3012.	1.9	19
7	Determination of sand dune characteristics through geomorphometry and wind data analysis in central Iran (Kashan Erg). Arabian Journal of Geosciences, 2016, 9, 1.	0.6	11
8	Quantifying eroding head cut detachment through flume experiments and hydraulic thresholds analysis. Environmental Earth Sciences, 2016, 75, 1.	1.3	5
9	How fast do gully headcuts retreat?. Earth-Science Reviews, 2016, 154, 336-355.	4.0	229
10	Groundwater potential mapping at Kurdistan region of Iran using analytic hierarchy process and GIS. Arabian Journal of Geosciences, 2015, 8, 7059-7071.	0.6	417
11	Factors Controlling Gully Advancement and Models Evaluation (Hableh Rood Basin, Iran). Water Resources Management, 2010, 24, 1531-1549.	1.9	37
12	Geomorphic threshold conditions for gully erosion in Southwestern Iran (Boushehr-Samal) Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50 302 Td	1.0	74