

Aliakbar Nazari Samani

List of Publications by Year in descending order

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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	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
2	Soil erosion modelling: A global review and statistical analysis. Science of the Total Environment, 2021, 780, 146494.	3.9	261
3	How fast do gully headcuts retreat?. Earth-Science Reviews, 2016, 154, 336-355.	4.0	229
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	Soil erosion modelling: A bibliometric analysis. Environmental Research, 2021, 197, 111087.	3.7	78
6	Geomorphic threshold conditions for gully erosion in Southwestern Iran (Boushehr-Samal) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td	1.0	74
7	Factors Controlling Gully Advancement and Models Evaluation (Hableh Rood Basin, Iran). Water Resources Management, 2010, 24, 1531-1549.	1.9	37
8	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
9	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
10	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
11	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
12	Quantifying eroding head cut detachment through flume experiments and hydraulic thresholds analysis. Environmental Earth Sciences, 2016, 75, 1.	1.3	5