

# Ahmad Nourbakhsh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7228088/publications.pdf>

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9  
papers

85  
citations

1478505

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h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

81  
citing authors

#	ARTICLE	IF	CITATIONS
1	Appraisal of relative tectonic activity along the Kazerun Fault Zone, Zagros Mountains, Iran: insight from spatial analysis of geomorphic indices. <i>Geological Journal</i> , 2015, 50, 783-798.	1.3	16
2	Implication of surface fractal analysis to evaluate the relative sensitivity of topography to active tectonics, Zagros Mountains, Iran. <i>Journal of Mountain Science</i> , 2015, 12, 177-185.	2.0	15
3	GIS-based evaluation of geomorphic response to tectonic activity in Makran Mountain Range, SE of Iran. <i>Geosciences Journal</i> , 2016, 20, 921-934.	1.2	13
4	Tectonic geomorphology of High Zagros Ranges, SW Iran: an initiative towards seismic hazard assessment. <i>Environmental Earth Sciences</i> , 2015, 74, 3007-3017.	2.7	12
5	GIS-Based analysis of relative tectonic activity along the kazerun fault zone, zagros mountains, iran: insights from data mining of Geomorphic Data. <i>Journal of Earth Science (Wuhan, China)</i> , 2015, 26, 712-723.	3.2	12
6	Folded Radiolarite Unit as a Kinematic Indicator of the Zagros Collision Processes, Southwestern Iran. <i>Journal of Earth Science (Wuhan, China)</i> , 2018, 29, 210-222.	3.2	7
7	Tectonic implication of geomorphometric analyses along the Saravan Fault: evidence of a difference in tectonic movements between the Sistan Suture Zone and Makran Mountain Belt. <i>Journal of Mountain Science</i> , 2019, 16, 1023-1034.	2.0	5
8	Tectonic implication of quantitative micro-fabric analyses of quartz c-axis development within the Tutak gneiss dome, Zagros hinterland fold-and-thrust belt. <i>International Journal of Earth Sciences</i> , 2020, 109, 127-144.	1.8	4
9	Geomorphic Analysis of the Southern Zagros Mountain Belt: Insight into a Remotely Sensed Fractal Approach. <i>Journal of the Indian Society of Remote Sensing</i> , 2019, 47, 1547-1555.	2.4	1