Qasim Khan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/49499/publications.pdf

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	1306789	1372195
159	7	10
citations	h-index	g-index
11	11	101
11	11	121
docs citations	times ranked	citing authors
	citations 11	159 7 citations h-index 11 11

#	Article	IF	CITATIONS
1	Impact of land use/land cover changes on groundwater resources in Al Ain region of the United Arab Emirates using remote sensing and GIS techniques. Groundwater for Sustainable Development, 2021, 14, 100587.	2.3	33
2	Estimation of Greenhouse Gas Emissions Produced by Road Projects in Abu Dhabi, United Arab Emirates. Sustainability, 2019, 11, 2367.	1.6	25
3	Health risk assessment and source identification of groundwater arsenic contamination using agglomerative hierarchical cluster analysis in selected sites from upper Eastern parts of Punjab province, Pakistan. Human and Ecological Risk Assessment (HERA), 2021, 27, 999-1018.	1.7	22
4	Hydrochemical Analysis of Groundwater in Remah and Al Khatim Regions, United Arab Emirates. Hydrology, 2019, 6, 60.	1.3	19
5	A comparative assessment of modeling groundwater vulnerability using DRASTIC method from GIS and a novel classification method using machine learning classifiers. Geocarto International, 2022, 37, 5832-5850.	1.7	15
6	Inland desalination., 2021,, 871-918.		11
7	Review on the use of environmental isotopes for groundwater recharge and evaporation studies in the GCC countries. Groundwater for Sustainable Development, 2021, 12, 100546.	2.3	11
8	Utilization of social media in floods assessment using data mining techniques. PLoS ONE, 2022, 17, e0267079.	1.1	11
9	Selection criteria of best sites for aquifer storage and recovery in the Eastern District of Abu Dhabi, United Arab Emirates. Groundwater for Sustainable Development, 2022, 18, 100771.	2.3	5
10	Understanding the activity of Radon-222 in a sand dune aquifer of an arid region through the application of machine learning. Groundwater for Sustainable Development, 2021, 15, 100667.	2.3	4
11	Spatial Drought Monitoring in Thar Desert Using Satellite-Based Drought Indices and Geo-Informatics Techniques. Proceedings (mdpi), 2018, 2, 179.	0.2	3