## Yongli Guo

List of Publications by Year in descending order

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1478505 1588992 74 9 6 8 citations h-index g-index papers 9 9 9 72 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Proposed APLIE method for groundwater vulnerability assessment in karst-phreatic aquifer, Shandong Province, China: a case study. Environmental Earth Sciences, 2016, 75, 1.	2.7	18
2	Contamination and natural attenuation characteristics of petroleum hydrocarbons in a fractured karst aquifer, North China. Environmental Science and Pollution Research, 2020, 27, 22780-22794.	5.3	15
3	Hydrogeochemical characteristics of a closed karst groundwater basin in North China. Journal of Radioanalytical and Nuclear Chemistry, 2020, 325, 365-379.	1.5	12
4	Application of the Riskâ€Based Early Warning Method in a Fractureâ€Karst Water Source, North China. Water Environment Research, 2018, 90, 206-219.	2.7	8
5	Utilization status of rainwater harvesting and its improvement techniques in bare karst areas for domestic use and ecological restoration. Carbonates and Evaporites, 2019, 34, 1381-1390.	1.0	6
6	Contamination characteristics of chlorinated hydrocarbons in a fractured karst aquifer using TMVOC and hydro-chemical techniques. Science of the Total Environment, 2021, 794, 148717.	8.0	6
7	Dynamic variation characteristics of water chemistries and isotopes in a typical karst aquiferous system and their implications for the local karst water cycle, Southwest China. Carbonates and Evaporites, 2019, 34, 987-1001.	1.0	5
8	Hydrochemical environment of a fractured karst aquifer influenced by petroleum hydrocarbons. Environmental Science and Pollution Research, 2022, 29, 2244-2257.	5.3	4
9	Migration, transformation and nitrate source in the Lihu Underground River based on dual stable isotopes of δ15N-NO3â^' and δ18O-NO3â^'. Environmental Science and Pollution Research, 2022, , 1.	5.3	0