

The effects of moisture sources and local parameters on  
and  $\delta^{18}O$  contents of precipitation  
Iraq

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Stable isotopic characteristics of precipitation related to the environmental controlling factors in Ningbo, East China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 10696-10706.	5.3	5
2	Spatial distribution of stable isotopes ( $^{18}\text{O}$ and $^2\text{H}$ ) in precipitation and groundwater in Iran. <i>Isotopes in Environmental and Health Studies</i> , 2021, 57, 400-419.	1.0	4
3	Application of Statistical Techniques to Study Stable Isotopes ( $^{18}\text{O}$ and $^2\text{H}$ ) Characteristics of Precipitation in Iran (Southwest Asia). <i>Environmental Sciences Proceedings</i> , 2021, 8, 5.	0.3	0
4	The Stable Isotope Characteristics of Precipitation in the Middle East Highlighting the Link between the Köppen Climate Classifications and the $^{18}\text{O}$ and $^2\text{H}$ Values of Precipitation. <i>Water (Switzerland)</i> , 2021, 13, 2397.	2.7	8
5	An in-depth understanding of complex karstic system evolutions of northwest Iran using stable isotopes ( $^{18}\text{O}$ , $^2\text{H}$ , and $^{13}\text{C}$ ) and hydrochemical techniques. <i>Environmental Earth Sciences</i> , 2021, 80, 1.	2.7	3
6	Delineation of isotopic and hydrochemical evolution of karstic aquifers with different cluster-based (HCA, KM, FCM and GKM) methods. <i>Journal of Hydrology</i> , 2022, 609, 127706.	5.4	20
7	The role of the Red Sea in moisture feeding of flood events of Iran with emphasis on atmospheric river concept. <i>Meteorology and Atmospheric Physics</i> , 2022, 134, 1.	2.0	1
8	Groundwater geochemistry evolution and geogenic contaminants in the Sulaimani-Warmawa Sub-basin, Sulaimani, Kurdistan Region, Iraq. <i>Environmental Monitoring and Assessment</i> , 2022, 194, 352.	2.7	3
9	Assessment of climate change impact on surface water: a case study of Karoun River Basin, Iran. <i>Arabian Journal of Geosciences</i> , 2022, 15, 1.	1.3	0
10	Water sources and recharge mechanisms of the Yarlung Zangbo River in the Tibetan Plateau: Constraints from hydrogen and oxygen stable isotopes. <i>Journal of Hydrology</i> , 2022, 614, 128585.	5.4	5
11	Neolithic hydroclimatic change and water resources exploitation in the Fertile Crescent. <i>Scientific Reports</i> , 2023, 13, .	3.3	1
12	A comprehensive study of the parameters affecting the stable isotopes in the precipitation of the Bangkok metropolitan area using model-based statistical approaches. <i>Isotopes in Environmental and Health Studies</i> , 0, , 1-19.	1.0	1
13	Stable Isotope Signatures in Tehran's Precipitation: Insights from Artificial Neural Networks, Stepwise Regression, Wavelet Coherence, and Ensemble Machine Learning Approaches. <i>Water (Switzerland)</i> , 2023, 15, 2357.	2.7	1