

# Abdullah Mamoori, Sohaib Kareem Al-

## List of Publications by Year in descending order

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19  
papers

178  
citations

1163117

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h-index

1125743

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g-index

19  
all docs

19  
docs citations

19  
times ranked

56  
citing authors

#	ARTICLE	IF	CITATIONS
1	Water corridors management: a case study from Iraq. International Journal of River Basin Management, 2024, 22, 1-11.	2.7	4
2	Perception of climate change effects on water resources: Iraqi undergraduates as a case study. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	8
3	The impact of urban morphology on transportation: a case study of the city of Al-Kut, Iraq. Environmental and Socio-Economic Studies, 2022, 10, 68-76.	0.8	1
4	Geographically weighted regression model for physical, social, and economic factors affecting the COVID-19 pandemic spreading. Environmental Science and Pollution Research, 2022, 29, 51507-51520.	5.3	7
5	Perceptions about water pollution among university students: A case study from Iraq. Cogent Engineering, 2021, 8, .	2.2	25
6	Estimation of Uplift Pressure Equation at Key Points under Floor of Hydraulic Structures. Cogent Engineering, 2021, 8, .	2.2	5
7	A Design Chart for Optimum Dimensions of Reinforced Concrete Cantilever Beams. IOP Conference Series: Materials Science and Engineering, 2021, 1094, 012023.	0.6	1
8	Climatic Treatments for Housing in the Traditional Holy Cities: A Comparison between Najaf and Yazd Cities. IOP Conference Series: Earth and Environmental Science, 2021, 754, 012017.	0.3	14
9	Water quality assessment and phosphorus effect using water quality indices: Euphrates River- Iraq as a case study. Groundwater for Sustainable Development, 2021, 14, 100630.	4.6	17
10	Optimum location for landfills landfill site selection using GIS technique: Al-Naja city as a case study. Cogent Engineering, 2021, 8, .	2.2	17
11	Statistical analysis of the best GIS interpolation method for bearing capacity estimation in An-Najaf City, Iraq. Environmental Earth Sciences, 2021, 80, 1.	2.7	17
12	Seismic Risk Assessment of Reinforced Concrete Frames at Al-Najaf City-Iraq Using Geotechnical Parameters. Lecture Notes in Civil Engineering, 2021, , 329-348.	0.4	2
13	Measuring City's Social Urban Sustainability Criteria Using GIS: Kut City as a Case Study. , 2021, , .		0
14	Horizontal and Vertical Geotechnical Variations of Soils According to USCS Classification for the City of An-Najaf, Iraq Using GIS. Geotechnical and Geological Engineering, 2020, 38, 1919-1938.	1.7	19
15	Geotechnical Maps for Angle of Internal Friction of An-Najaf Soil-Iraq Using GIS. Wasit Journal of Engineering Sciences, 2020, 8, .	0.2	3
16	Reliability Analysis of Anchored Geotechnical Structures for the Design Limit States. Wasit Journal of Engineering Sciences, 2020, 8, 35-47.	0.2	0
17	Chloride, Calcium Carbonate and Total Soluble Salts Contents Distribution for An-Najaf and Al-Kufa Cities' Soil by Using GIS. Geotechnical and Geological Engineering, 2019, 37, 2207-2225.	1.7	8
18	DISTRIBUTION OF SULFATE CONTENT AND ORGANIC MATTER IN AN-NAJAF AND AL-KUFA CITIES' SOIL USING GIS. Ma'alla' Al-ka'fa' Al-handasiyya', 2018, 9, 92-111.	0.3	13

#	ARTICLE	IF	CITATIONS
19	Bearing Capacity Map for An-Najaf and Kufa Cities Using GIS. Engineering, 2018, 10, 262-269.	0.8	17