

البحوث المنشورة للعام الدراسي 2021-2022

تسلسل	اسم الباحث الثلاثي	اسم البحث	تاريخ النشر	الرابط الالكتروني للبحث المنشور:	الرابط الالكتروني للمجلة ضمن المستوعب :
1	علي زين العابدين حيدر	Modeling of Groundwater Potential Using Cloud Computing Platform: A Case Study from Nineveh Plain, Northern Iraq	2021	https://doi.org/10.3390/w13233330	https://www.mdpi.com/journal/water
2	علي زين العابدين حيدر	Groundwater Vulnerability Evaluation in the Nineveh Plain, Northern Iraq, using a GIS-based DRASTIC Model	2021	https://www.iasj.net/iasj/download/e4281bef8fd0f6ba	https://earth.mosuljournals.com
3	حازم جمعة محمود	The influential factors on the geochemistry of chemical elements in recent sediments of the Tigris River, Iraq	2021	https://www.worldresearchersassociations.com/Archives/RJCE/Vol(25)2021/May%202021/The%20influential%20factors%20on%20the%20geochemistry%20of%20chemical.pdf	https://www.scopus.com/sourceid/5300152224
4	حازم جمعة محمود	Water Quality Investigation of Recent Wells Which Were Randomly Dug at the Left Side of Mosul City	2021	http://dx.doi.org/10.1007/978-3-030-67028-3_25	https://www.scopus.com/sourceid/21101032300
5	رائد محمود فيصل	Predicting long-term climate changes in Iraq	2021	doi:10.1088/1755-1315/779/1/012053	https://www.scopus.com/sourceid/19900195068
6	رائد محمود فيصل	GIS and MCDMA prioritization based modeling for sub-watershed in Bastora river basin	2021	https://doi.org/10.1080/106049.2021.1950848	https://www.scopus.com/sourceid/28216
7	أوس نوفل أحمد	Environmental Assessment of Asbestos Soil Pollution in Mosul International Airport	2021	-	نشر البحث ضمن وقائع المؤتمر
8	عبد الستار جبير زين	Adsorption of Copper on surfaces of feasible materials (Plant waste, sludge and Bentonite metal)	2021	-	https://www.scopus.com/sourceid/21100809798
9	رائد محمود فيصل	MULTI-CRITERIA ANALYSIS FOR SELECTING SUITABLE SITES OF WATER HARVESTING IN NORTHERN AL THARTHAR WATERSHED	10/7/2021	https://jssm.umt.edu.my/wp-content/uploads/sites/51/2021/11/Article-17-JSSM-	https://www.scopus.com/sourceid/10d/17700156532

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