

ن	اسم التدريسي	اسم البحث	سنة النشر	رابط النشر
	مصطفى نجدة قاسم	<i>1. Evaluation of some soil characteristics from field SPT values using random number generation technique.</i>	2021	https://iopscience.iop.org/article/10.1088/1755-1315/779/1/012017
1		<i>2. Remediation of antimony from aqueous solutions by adsorption technique: isothermal, kinetic and thermodynamic studies</i>	2023	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=fZqSv9EAAAJ&citation_for_view=fZqSv9EAAAJ:YsMSGLbcyi4C
		<i>3. Sediment yield problems in Khassa Chai watershed using</i>	2019	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=fZqSv9EAAAJ&citation_for_view=fZqSv9EAAAJ:u5H_HmVD_uO8C

		<i>hydrologic models</i>	
<u>https://scholar.google.com/citations?view_op=view_citation&hl=en&user=fZqSv9EAAAAJ&citation_for_view=fZqSv9EAAAJ:UeHWp8X0CEIC</u>	2024	<i>4.Utilizing statistical distribution tests to develop rainfall intensity-duration-frequency curves for enhanced hydrological analysis in Kirkuk city, Iraq</i>	
<u>https://scholar.google.com/citations?view_op=view_citation&hl=en&user=fZqSv9EAAAAJ&citation_for_view=fZqSv9EAAAJ:eQOLeE2rZwMC</u>	2025	<i>5.Integrated approach for assessing suitable location of the subsurface dams in the Al Kur watershed, Iraq</i>	

<p>https://www.academia.edu/98326042/Design_torrential_rainstorm_and_its_impact_on_water_docks_response_using_a_form_KINEROS_well_basin_in_the_district_of_Shirqat_a_case_study?uc-sb-sw=19684513</p>	<p>2015</p>	<p><i>6.Design torrential rainstorm and its impact on water docks response using a form KINEROS well basin in the district of Shirqat-a case study</i></p>	
<p>https://scholar.google.com/citations?view_op=view_citation&hl=en&user=fZqSv9EAAAAJ&citation_for_view=fZqSv9EAAAAJ:Tyk-4Ss8FVUC</p>	<p>2024</p>	<p><i>7.Comprehensive Review of Site Selection Methods for Subsurface Dam Construction in Arid and Semiarid Regions</i></p>	
<p>https://scholar.google.com/citations?view_op=view_citation&hl=en&user=fZqSv9EAAAAJ&citation_for_view=fZqSv9EAAAAJ:qjMakFHDy7sC</p>	<p>2014</p>	<p><i>8.Sedimentation Problem in Khassa Chai Reservoir and Methods of Combat</i></p>	

<p>/https://opencivilengineeringjournal.com/VOLUME/18/ELOCATOR/e18741495337012/FULLTEXT</p> <p>https://ieta.org/journals/mmep/paper/10.18280/mmep.120334</p>	<p>2024</p> <p>24 July 2024</p>	<p>1.The Impact of Climate Change on the Reinforcement Durability of Concrete Bridge Structures</p> <p>2.Structural Finite Element Analysis of Bridge Piers with Consideration of Hydrodynamic Forces and Earthquake Effects for a Sustainable Approach</p>	<p>قطنان عدنان صابر</p>	<p>2</p>
<p>https://dergipark.org.tr/en/pub/selcukjafsci/issue/76736/1280881</p>	<p>02 Jan .2018</p>	<p>Lateral Spacing Affect On Yield And Quality Attributes Of Drip-Irrigated Sweet Corn</p>	<p>جانان اورال هاشم</p>	<p>3</p>
<p>https://nesciences.com/wp-content/uploads/2024/03/NES-426-01-11-18-R1.pdf</p>	<p>16 May 2019</p>	<p>1.An Investigation of Base Plate Connections of a Steel</p>	<p>بنار صلاح الدين حسين</p>	<p>4</p>

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