

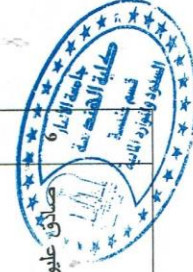


قائمة بحوث القسم العلمي

اسم الجامعة: الأنبار  
اسم الكلية: الهندسة  
اسم القسم: هندسة السدود والمواد الإنشائية

رابط البحث في موقع المجلة الإلكتروني	نوع المجلة	البحث ضمن Web of Science	سنة النشر	اسم المجلة / المؤتمر	عنوان البحث	اسم الباحث باللغة الإنكليزية (الاسم المستخدم بالنشر العلمي)	اسم الباحث	ت
<a href="https://doi.org/10.1177/2263336619894593">https://doi.org/10.1177/2263336619894593</a>	IF= 0.852	✓	2019	Advanced Composites Letters	Structural performance of frames with concrete-filled steel tubular columns and steel beams: Finite element approach	<b>Ahmed Dalaf AHMED</b>	احمد دلف احمد	1
<a href="https://doi.org/10.1007/s12665-019-8510-y">https://doi.org/10.1007/s12665-019-8510-y</a>	Q2	✓	2019	Environmental Earth Sciences	Water resources management and sustainability over the Western desert of Iraq	<b>Ammar Hatem Kamel</b>	عمار حاتم كامل	2

<a href="https://doi.org/10.1007/s12665-019-8510-y">https://doi.org/10.1007/s12665-019-8510-y</a>	Q2	√	2019	Environmental Earth Sciences	Water resources management and sustainability over the Western desert of Iraq	<b>Khamis Naba Sayf</b>	خميس نبع صافل	3
<a href="https://doi.org/10.1016/j.jhydrol.2018.11.069">https://doi.org/10.1016/j.jhydrol.2018.11.069</a>	Q1	√	2019	Journal of Hydrology	An enhanced extreme learning machine model for river flow forecasting: state-of-the-art, practical applications in water resource engineering area and future research direction	<b>Sadeq Olewi Sulaiman</b>	صادق علوي سليمان	4
<a href="http://dx.doi.org/10.3390/w11020353">http://dx.doi.org/10.3390/w11020353</a>	Q1	√	2019	Water	Open Channel Sluice Gate Scouring Parameters Prediction: Different Scenarios of Dimensional and Non-Dimensional Input Parameters	<b>Sadeq Olewi Sulaiman</b>	صادق علوي سليمان	5
<a href="https://doi.org/10.1007/s12665-019-8510-y">https://doi.org/10.1007/s12665-019-8510-y</a>	Q2	√	2019	Environmental Earth Sciences	Water resources management and sustainability over the Western desert of Iraq	<b>Sadeq Olewi Sulaiman</b>	صادق علوي سليمان	





<a href="https://www.sciencedirect.com/science/article/pii/S0950061818328836">https://www.sciencedirect.com/science/article/pii/S0950061818328836</a>	Q1	✓	2019	Construction and Building Materials	Production and optimization of eco-efficient self-compacting concrete SCC with limestone and PET	<b>Prof.Dr.Ab dulkader I. Al-Hadithi</b>	اد.عبدالقادر اسماعيل عبدالوهاب الحديثي	7
<a href="https://www.tandfonline.com/doi/full/10.1080/19648189.2018.1532820">https://www.tandfonline.com/doi/full/10.1080/19648189.2018.1532820</a>	Q2	✓	2019	European Journal of Environmental and Civil Engineering	Innovative Technique of Using Carbon Fibre Reinforced Polymer Strips for Shear Reinforcement of Reinforced Concrete Beams with Waste Plastic Fibers	<b>Prof.Dr.Ab dulkader I. Al-Hadithi</b>	اد.عبدالقادر اسماعيل عبدالوهاب الحديثي	8
<a href="https://www.sciencedirect.com/science/article/pii/S0263822318325182?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S0263822318325182?via%3Dihub</a>	Q1	✓	2019	Composite Structures	Mechanical properties and impact behavior of PET fiber reinforced self-compacting concrete (SCC)	<b>Prof.Dr.Ab dulkader I. Al-Hadithi</b>	اد.عبدالقادر اسماعيل عبدالوهاب الحديثي	9
<a href="https://www.sciencedirect.com/science/article/abs/pii/S0950061819318987">https://www.sciencedirect.com/science/article/abs/pii/S0950061819318987</a>	Q1	✓	2019	Construction and Building Materials	Influence of PET wastes on the environment and high strength concrete	<b>Prof.Dr.Ab dulkader I. Al-Hadithi</b>	اد.عبدالقادر اسماعيل عبدالوهاب الحديثي	

<a href="https://www.sciencedirect.com/science/article/abs/pii/S0950061819305720">https://www.sciencedirect.com/science/article/abs/pii/S0950061819305720</a>	Q1	✓	2019	Construction and Building Materials	Durability performance of a novel ultra-high-performance PET green concrete	Ahmed Tareq Noaman	احمد طارق نعمان	11
<a href="https://www.sciencedirect.com/science/article/pii/S0263822318325182">https://www.sciencedirect.com/science/article/pii/S0263822318325182</a>	Q1	✓	2019	Composite Structures	Mechanical properties and impact behavior of PET fiber reinforced self-compacting concrete (SCC)	Ahmed Tareq Noaman	احمد طارق نعمان	12
<a href="https://www.sciencedirect.com/science/article/pii/S1918363919302739?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S1918363919302739?via%3Dihub</a>	Q1	✓	2019	Journal of King Saud University - Engineering Sciences (2019)	Sulphate resistance of cement mortar contains glass powder	Ayad S. Aadi	أياد سعيد عادي	13

مصادقة رئيس القسم

د. محمد عواد د. ٢٠٢١

