

قائمة بحوث القسم العلمي



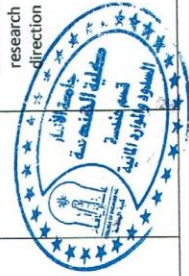
اسم الجامعة: الانبار

اسم الكلية: الهندسة

اسم القسم: هندسة السدود و الموارد المائية

رابط البحث في موقع المجلة الإلكتروني	نوع المجلة	البحث ضمن Scopus	سنة النشر	اسم المجلة / المؤتمر	عنوان البحث	اسم الباحث باللغة الألكترونية (الاسم المستخدم بالنشر العلمي)	اسم الباحث	ت
https://www.sciencedirect.com/science/article/pii/S0183639193027397?via%3Dihub	Q1	√	2019	Journal of King Saud University - Engineering Sciences (2019)	Sulphate resistance of cement mortar contains glass powder	Ayad S. Aadi	اياد سعيد عادي	1
https://doi.org/10.1177%2F2633366X19894593	IF= 0.852	√	2019	Advanced Composites Letters	Structural performance of frames with concrete-filled steel tubular columns and steel beams: Finite element approach	Ahmed Dalaf AHMED	احمد دلف احمد	2

https://doi.org/10.1007/s12665-019-8510-y	Q2	✓	2019	Environmental Earth Sciences	Water resources management and sustainability over the Western desert of Iraq	Ammar Hatem Kamel	عمار حاتم كامل	3
https://doi.org/10.1007/s12665-019-8510-y	Q2	✓	2019	Environmental Earth Sciences	Water resources management and sustainability over the Western desert of Iraq	Khamis Naba Sayl	خميس نبع صايل	4
https://doi.org/10.1016/j.jhydrol.2018.11.069	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	Sadeq Olewi Sulaiman	صادق عليوي سليمان	5





http://dx.doi.org/10.3390/W11020353	Q1	✓	2019	Water	Open Channel Sluice Gate Scouring Parameters Prediction: Different Scenarios of Dimensional and Non-Dimensional Input Parameters	Sadeq Olewi Sulaiman	صادق علوي سليمان	6
https://doi.org/10.1007/s12665-019-8510-y	Q2	✓	2019	Environmental Earth Sciences	Water resources management and sustainability over the Western desert of Iraq	Sadeq Olewi Sulaiman	صادق علوي سليمان	7
http://estec.taylors.edu.my/Vol%2013%20Issue%2011%20November%202018/131110.pdf	Q4	✓	2019	Journal of Engineering Science and Technology	MODULUS OF ELASTICITY AND ULTRASONIC PULSE VELOCITY OF CONCRETE CONTAINING POLYETHYLENE TEREPHTHALATE (PET) WASTE HEATED TO HIGH TEMPERATURE	Prof. Dr. Abd ulkader I. Al- Hadithi	د.د. عبدالقادر اسماعيل عبدالوهاب الحديثي	8
https://www.sciencedirect.com/science/article/pii/S0950061818328836	Q1	✓	2019	Construction and Building Materials	Production and optimization of eco-efficient self compacting concrete SCC with limestone and PET	Prof. Dr. Abd ulkader I. Al- Hadithi	د.د. عبدالقادر اسماعيل عبدالوهاب الحديثي	9

https://www.tandfonline.com/doi/full/10.1080/19648189.2018.1532820	Q2	✓	2019	European Journal of Environmental and Civil Engineering	Innovative Technique of Using Carbon Fibre Reinforced Polymer Strips for Shear Reinforcement of Concrete Beams with Waste Plastic Fibers	Prof. Dr. Abdulkader I. Al-Hadithi	ا.د. عبدالقادر اسماعيل عبدالوهاب الحديثي	10
https://www.sciencedirect.com/science/article/pii/S0263822318325182?via=ihub	Q1	✓	2019	Composite Structures	Mechanical properties and impact behavior of PET fiber reinforced selfcompacting concrete (SCC)	Prof. Dr. Abdulkader I. Al-Hadithi	ا.د. عبدالقادر اسماعيل عبدالوهاب الحديثي	11
https://www.sciencedirect.com/science/article/pii/S0950061819318987	Q1	✓	2019	Construction and Building Materials	Influence of PET wastes on the environment and high strength concrete	Prof. Dr. Abdulkader I. Al-Hadithi	ا.د. عبدالقادر اسماعيل عبدالوهاب الحديثي	12
https://iopscience.iop.org/article/10.1088/1757-899X/737/1/012173	Q3	✓	2019	IOP Conf. Series: Materials Science and Engineering	Flexural behaviour of reinforced concrete beams containing waste	Prof. Dr. Abdulkader I. Al-Hadithi	ا.د. عبدالقادر اسماعيل عبدالوهاب الحديثي	13



مصادقة رئيس القسم
د. د. هادي عواد