

البحوث المخططة للعام الدراسي ٢٠١٧-٢٠١٨ - قسم المدني

تفاصيل النشر	العنوان	سنة النشر	الاسم
Atmospheric measurement techniques	Alternative Strategy for Estimating Zenith Tropospheric Delay from Precise Point Positioning	Nov-17	جرير جابر محمد
Journal of Hydrology 561 (2018) 136–145	A Novel Approach for Predicting Monthly Water Demand by Combining Singular Spectrum Analysis with Neural Networks	Mar-18	صلاح لفته فرحان
2nd International Energy & Engineering Conference 12-13 October 2017, Gaziantep, Turkey	INVESTIGATION OF EARLY AGE ABRASION EROSION OF SELF COMPACTING CONCRETE	Oct-17	صلاح راشد عبد + حسين رزاق صباح
Cogent Engineering (2018), 5: 1447223	Three-Dimensional Finite Element Temperature Gradient Analysis in Concrete Bridge Girders Subjected to Environmental Thermal Loads	Mar-18	صلاح راشد عبد
Wasit Journal of Engineering Sciences vol 6 No 2	Partial and Full replacement of silica sand by recycled glass in cementitious composites	august/2018	صلاح راشد عبد
Wasit Journal of Engineering Sciences	Mechanical Properties of ECC incorporating low-cost PV A Fibers	0/0/2018	صلاح راشد عبد
Cogent Engineering - Volume 5, 2018 - Issue 1	Critical review of strength and durability of concrete beams externally bonded with FRP	9/27/2018	صلاح راشد عبد
Wasit Journal of engineering Science Vol 5 No2	Estimation of fresh concrete temperature	Oct-17	عادل مهدي
2nd International Energy & Engineering Conference 12-13 October 2017, Gaziantep, Turkey	INVESTIGATION OF EARLY AGE ABRASION EROSION OF SELF COMPACTING CONCRETE	Oct-17	علي ناصر حلو
مجلة جامعة بابل المجلد (٢٦) العدد (٣) لسنة ٢٠١٨	Accuracy Assessment of Open Source Digital Elevation Models	شباط-٢٠١٨	عقيل عبود عبد الحسن
	physical Modelling in geotechnics-McNamara et al (Edc)	2018	اسعد حافظ حميش
	An assessment of the precise products on static Precise point positioning using Multi -Constellation GNSS	ايار-٢٠١٨	جرير جابر محمد
Biofuel	Recourse recovery of bioenergy from cellulosic material in a microbial fuel cell fed with giant reed loaded wastewater.	10/20/2017	علي جويد جعيل الداوري
International Conference on Advances in Sustainable Engineering and Applications 2018	Sustainable Pollutants Removal from Wastewater Using Sand Filter: A Review.	May-18	علي جويد جعيل الداوري
International Conference on Advances in Sustainable Engineering and Applications 2018	COD Removal from Synthetic Wastewater Using Pervious Concrete.	Jun-18	علي جويد جعيل الداوري
International Conference on Advances in Sustainable Engineering and Applications 2018	Color Removal from Textile Wastewater Using Capparis Spinosa as Natural Coagulant	Jul-18	علي جويد جعيل الداوري
journal of Engineering Applid Sciences /medwell journals /special issue (5) No. 12	Managing risks in an E- learning Development Cloud Computing System for Environment	12/28/2017	يوسف رعد محسن المولى
Gaziantep Universisty,Turkey	Experimental Study of the Effect of Contraction Ratio on Backwater by Using bridge pier Asflow Obstruction	10/19/2018	محمد صيوان شمخي

International Conference on Civil Engineering Science	New Technique to Enhance the Shear Performance of RC Deep Beams Using Mild Steel Plates	Oct-18	جاسم محمود مهلهل
International Conference on Civil Engineering Science	Structural Performance of reinforced concrete corbels exposed to high fire flame	Oct-18	جاسم محمود مهلهل
مجلة كلية الهندسة / جامعة واسط	البلاطات المجوفة مسبقة الصب والجهد مع نسب مختلفة لفضاء القص الى العمق الفعال	تشرين الاول - ٢٠١٧	جاسم محمود مهلهل
2018 11th International Conference on Developments in eSystems Engineering (DeSE)	short term water demand prediction in residential complexes: case study in Columbia city USA	Sep-18	صلاح لفته فرحان + حسين رزاق صباح
Water Resources Management > Issue 14/2018	Short-Term Urban Water Demand Prediction Considering Weather Factors	Aug-18	صلاح لفته فرحان
مجلة كلية الهندسة / جامعة واسط vol 5 no 2	البلاطات المجوفة مسبقة الصب والجهد مع نسب مختلفة لفضاء القص الى العمق الفعال	تشرين الاول - ٢٠١٧	جاسم محمود مهلهل