

2020-2019

اسم المجلة	اسم المجلة	صنف البحث	اسم البحث	الاسم الكامل
سكوبس او كلار فيت	periodicals of engineering and natural sciences	مشترك	Experimental and modeling stress concentration factor (SCF) of a tension poly lactic acid (PLA) plate with two circular holes	احمد اسماعيل موحان ضمان الكرعوي
سكوبس او كلار فيت	Behavioural and Cognitive	مشترك	Performance analysis of brake discs in trains	
2		المجموع		
سكوبس او كلار فيت	Plant Archives	مشترك	EVALUATION OF PHYSICO-CHEMICAL PARAMETERS OF BOTTLED WATER MARKETED IN BABEL GOVERNORATE: IRAQ	الاء عدنان عبيس كاظم الكبيسي
ذات معامل تاثير	Journal of Engineering and	مشترك	The Effect of Moringa olifera on Some Physical and Chemical Parameters of Water and Wastewater	
2		المجموع		
سكوبس او كلار فيت	civil engineering journal	مشترك	Microstructural and Compressive Strength Analysis for Cement Mortar with Industrial Waste Materials	او هام جمعة سلمان حسين الكرطاني
سكوبس او كلار فيت	AIP Conference Proceedings	مشترك	investigation the effect of different nano materials on the compressive strength of cement mortar	
سكوبس او كلار فيت	Materials Science Forum	مشترك	Microstructural Analysis for Cement Mortar with Different Nano Materials	
3		المجموع		
سكوبس او كلار فيت	International Journal of Low-Carbon	مشترك	Mechanical and morphology properties of titanium oxide-epoxy nanocomposites	تيسير سمير جعاز حمد اللامي
سكوبس او كلار فيت	International Journal of Low-Carbon Technologies	مشترك	Experimental studies on corrosion inhibition performance of acetylthiophene thiosemicarbazone for mild steel in HCl complemented with DFT investigation	
سكوبس او كلار فيت	Silicon	مشترك	Investigation of Adding Silicon on Fatigue Properties of Aluminum Based Alloys	
3		المجموع		
سكوبس او كلار فيت	ARNP Journal of Engineering and Applied Sciences	مشترك	HORIZONTAL LAYOUT BEND OF BRIDGES STRUCTURE EFFECTS ON THE STATIC DESIGN INTERNAL FORCES: EVALUATION AND OPTIMIZATION STUDY	حسام علي محمد يوسف المعموري
سكوبس او كلار فيت	Journal of Engineering Science and Technology	مشترك	MATHEMATICAL ASSESSMENT OF VEHICLES TYPES AND LOADS INFLUENCES ON THE STRUCTURAL PERFORMANCE PARAMETERS OF CONCRETE AND STEEL BRIDGES	
2		المجموع		

سكوبس او كلار فيت	REVISTA AUS	مشترك	A REVIEW OF AUTOMATED DECISION SUPPORT TECHNIQUES FOR IMPROVING TILLAGE OPERATIONS	حيدر فوزي محمود مهدي الشكرجي
سكوبس او كلار فيت	IOP Conference Series: Materials	مشترك	Fabrication of magnetic water system for drip irrigation by using solar energy	
2			المجموع	
سكوبس او كلار فيت	Civil Engineering journal	مشترك	Microstructural and Compressive Strength Analysis for Cement Mortar with Industrial Waste Materials	رسل جابر غايب طالب القاضي
سكوبس او كلار فيت	AIP Conference Proceedings	مشترك	investigation the effect of different nano materials on the compressive strength of cement mortar	
سكوبس او كلار فيت	Materials Science Forum	مشترك	Microstructural Analysis for Cement Mortar with Different Nano Materials	
3			المجموع	
سكوبس او كلار فيت	Civil Engineering journal	مشترك	Microstructural and Compressive Strength Analysis for Cement Mortar with Industrial Waste Materials	زهراء فخري جواد حمزة العبيدي
سكوبس او كلار فيت	AIP Conference Proceedings	مشترك	investigation the effect of different nano materials on the compressive strength of cement mortar	
سكوبس او كلار فيت	Materials Science Forum	مشترك	Microstructural Analysis for Cement Mortar with Different Nano Materials	
3			المجموع	
سكوبس او كلار فيت	Civil Engineering journal	مشترك	Reactive Powder Concrete with Steel, Glass and Polypropylene Fibers as a Repair Material	لمياء غانم سالم رصف الكريعي
1			المجموع	
2020-2021				
صنف ثالث	Asian Journal of Water, Environment	مشترك	Study The Suitability of Water Quality For Agricultural Uses In Al- Diwaniyah Governorate in Iraq(b)	الاء عدنان عبيس كاظم الكبيسي
1			المجموع	
صنف ثالث	International Journal of Safety and Security Engineering	مشترك	Numerical and Experimental Predication of the Structural Cracking Within Reinforced Concrete Structure due to Conventional State of Loading(A)	حسام علي محمد يوسف المعموري
صنف ثاني	Mathematical Modelling of Engineering Problems	مشترك	Earthquake Resistance Optimization and Evaluation of Bridge Piers Structural Form and Dimensions Based on Demand to Capacity Ratio and Yielding Points of Force- Displacement	
2			المجموع	
صنف اول	Journal of Cleaner Production	مشترك	TOQO: A new Tillage Operations Quality Optimization model based on parallel and dynamic Decision Support System	

صنف اول	International Journal of Mechanical	مشترك	The Effect of Tillage Depth, Tillage Speed, on Tillage Operation Using Disk Plough in silty-clay Soil	حيدر فوزي محمود مهدي الشكرجي
صنف ثالث	International Journal of Mechanical	مشترك	Mechanism and Statistical Analysis of a New Device for Measuring Slippage Ratio in Tractors	
3			المجموع	
صنف ثالث	International Journal of Design & Nature and Ecodynamics	مشترك	Optimization of the Nonlinear Muskingum Model Parameters for the River Routing, Tigris River a Case Study	عصام عيسى عمران محمد اللهبيي
صنف رابع	IOP Conference Series: Earth and Environmental	مشترك	Evaluation of Flood Routing Models and Their Relationship to The Hydraulic Properties of The Diyala River Bed	
2			المجموع	
صنف ثاني	Mathematical Modelling of Engineering Problems	مشترك	Earthquake Resistance Optimization and Evaluation of Bridge Piers Structural Form and Dimensions Based on Demand to Capacity Ratio and Yielding Points of Force-Displacement	علي فاضل ناصر حسين الدليمي
صنف ثالث	International Journal of Safety and Security Engineering	مشترك	Numerical and experimental predication of the structural cracking within reinforced concrete structure due to conventional state of loading	
صنف رابع	Journal of Engineering Research	منفرد	Elastic Investigation of Piers Numbers Effects in Transverse Direction on the Stiffness of Continuous and Simply Supported Bridges	
صنف رابع	Journal of Engineering Research	منفرد	A Review Study on Theoretical Comparison Between Time-Dependent Analysis Models for Prestressed Concrete Bridges	
4			المجموع	
صنف رابع	IOP Conference Series: Earth and Environmental	مشترك	Evaluation of Flood Routing Models and Their Relationship to The Hydraulic Properties of The Diyala River Bed	ماهر عبد الامير كاظم محمود مرجان
صنف ثالث	International Journal of Design & Nature and Ecodynamics	مشترك	Optimization of the Nonlinear Muskingum Model Parameters for the River Routing, Tigris River a Case Study	
2			المجموع	
صنف رابع	Journal of Civil Engineering Froniers	مشترك	Evaluation of RAP Engineering Characteristics in Layered Soil	مكي جعفر محمد الوائلي الوائلي
صنف ثاني	Mathematical Modelling of	مشترك	Experimental Study of Soft Clay Soil Improvement by Deep Mixing Method	
2			المجموع	