تاريخ النشر	نوع النشر	منشور	اسم التدريسي	البحوث المنجزة المنشورة 2020	ت
3/30/2020				Using different methods to	1
	محلي	منشور	محمد نجيب	predictoil in place of mishrif	
				formation - Amara oil field	
2019	محلي	منشور	محمد نجيب	Deterministimant probabilistic	2
				approach of the volumetric	
				equation in Misharf formation -	
				Amara oil field : A case study	
			احمد عبد الوهاب سهيل	Petrophysical properties of Nahr	
2019	محلي	منشور		Umar formation in Nasiriya oil	3
				field	
				Practical solution for stabilized	
2020	سكوپس	منشور	د سلام الربيعي	pseudo- steady state productivity	4
2020	0-, ,	33-2-	د سنرم الربيعي	index of multiple vertical wells	•
				depleting closed reservoirs	
	كلارفيت			Using NMR Core Analysis and	5
2020		منشور	ا.م.د فاضل سرحان	Well Logging Data to Predict	
2020		33-2-	امر المراس	Permcability of Carbonate	
				Reservoirs ; a Case Study	
			ياسر عباس خضير	Using Artificial Neural Network	6
0000	محلي	منشور		to Predict Rate of Penetration	
2020				from Dynamic Elastic Properties	· ·
				in Nasiriya Oil Field	
2020				Using Adaptive Neuro Fuzzy	7
	محلي	منشور	ياسر عباس خضير	Inference System to Predict Rate	
	Ÿ	33	J. 0. 0.	of Penetration from Dynamic	
				Elastic Properties	
11/18/2019				Oil initially in place calculation	8
	محلي	منشور	احمد عبد الوهاب سهيل	by geologic and dynamic methods	
				in Nahr Umar formation of	
				Nasiriya oil field	
3/25/2020	سكوبس	منشور	د فراس خلیل اسماعیل	Augmentation of Biomethane	
				Production from Potato Peels	9
				Waste by Co-digestion with	
				Sheep Manure	

			1 (100 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
سكوپس	منشور	د فراس خلیل اسماعیل	, , , ,	10
				10
محلي	منشور	م رنا عباس عزیز		11
			Biodiesel,and Biogas) from	
			Lignocellulosic Biomass :A	
			Review	
			THE EFFECTS OF CERIUM	
			PROMOTER ON THE	
			PERFORMANCE OF COBALT-	
سكوبس	منشور	د فراس خلیل اسماعیل	BASED CATALYSTS IN	12
			FISCHER TROPSCH	
			SYNTHESIS FOR LIQUID	
			FUEL PRODUCTION	
			A Comparative investigation on	13
سكويس	منشور	م رنا عباس عزيز	Viscosity Reduction of Heavy	
			Crude Oil Using Organic	
			Solvents	
			Permeability Determination of	
محلي	منشور	رحاب عباس	Tertiary Reservoir- Ajeel oil field	14
			Petrophysical Properties and	
t _a .			Well Log Interpretations of	15
محني	مسور	يوسف بجيب	Tertiary Reservoir in Khabaz oil	15
			field - Northern Iraq	
			Petrophysical Properties of an	16
محلي	منشور	سارة زاهر	Iraqi Carbonate Reservoir Using	
			Well log Evaluation	
			Constructing 3D geological model	17
محلي	منشور	يوسف نجيب	for tertiary reservoir in Khabaz	
			oil field -northern Iraq	
سكوبس	منشور	د محمد عبد الحسن	Investigation of Mechanical and	18
			Physical Properties of Papyruses	
	محلي سكوبس محلي محلي محلي محلي	منشور محني منشور سكويس منشور محني منشور محني منشور محني منشور محني	م رنا عباس عزیز منشور محلي د فراس خلیل اسماعیل منشور سکویس منشور سکویس منشور محلي دراب عباس منشور محلي یوسف نجیب منشور محلي سارة زاهر منشور محلي یوسف نجیب منشور محلي	Heavy Crude Oil using Different Organic Solvents Biofuels (Bioethanol, Biodiesel, and Biogas) from Lignocellulosic Biomass : A Review THE EFFECTS OF CERIUM PROMOTER ON THE PERFORMANCE OF COBALT- BASED CATALYSTS IN FISCHER TROPSCH SYNTHESIS FOR LIQUID FUEL PRODUCTION A Comparative investigation on Viscosity Reduction of Heavy Crude Oil Using Organic Solvents Permeability Determination of Tertiary Reservoir- Ajeel oil field Petrophysical Properties and Well Log Interpretations of Tertiary Reservoir in Khabaz oil field - Northern Iraq Petrophysical Properties of an Iraqi Carbonate Reservoir Using Well log Evaluation Constructing 3D geological model for tertiary reservoir in Khabaz oil field -northern Iraq Investigation of Mechanical and Investigation of Mechanical and Investigation of Mechanical and

				Reeds Reinforce Composites with	
				Polyester	
				Activation and Enhancement of	
4/2/2020			احمد ستار ابراهیم	the Performance of Iraqi Ca-	19
	محلي	منشور		Bentonite for using as Drilling	
				Fluid in Iraqi oil fields	
				Zagros Metamorphic Core	
4/3/2020		منشور	د کمال حجي کريم	Complex Example from Bulft	20
	سكوبس			Mountain Qala Diza Area	
				Kurdistan Region Northeast Iraq	
	•		. 16 . 15	Removal sulfur components from	21
4/4/2020	محلي	منشور	د ميساء علي البدري	heavy crude oil by natural clay	
		منشور	د اساور عبد الرسول	Experimental study of Zubair	22
4/7/2222	سكوبس			shale stability of east Baghdad oil	
4/5/2020	سويس	J.J.		field using different additives in	
				water based mud	
				Chemical and Thermal	
	محلي	منشور	د اساور عبد الرسول	Investigation on Stability of	
4/6/2020				Tanuma Formation using	23
				Different Additives with Drilling	
				Fluids	
	سكوبس	منشور	م محمد غازي	The Potential of using	24
4/7/2020				Zn0.6Ni0.4Fe2O4 Nanoparticles	
				as Corrosion Inhibitor for	
				Carbon Steel in Oil Environment	
4/8/2020				Investigation of CMC and Barite	25
				Additives on the Corrosion	
	سكوبس	منشور	د نجم عبد الكاظم	Characteristics of Carbon Steel	
				using water Based Drilling Mud	
				Medium	
4/9/2020	سكوپس	منشور	د نجم عبد الكاظم	Electrocoagulation treatment of	26
			, - , -	oil-based mud wastewater	
4/10/2020	محلي	منشور	د حسين العيبي زامل	Estimation of Water Surplus and	27
				Natural Groundwater Recharge	
				in Iraq	

4/11/2020	محلي	منشور	مصطفى عادل	Diagnosing Water Problem for Asmari Reservoir in Abu Ghirab oil field using Analytical and Numerical Approaches	28
4/12/2020	سكوپس	منشور	عقيل ظاهر	Synthesis Characterization and Application of Gamma-Alumina as Adsorbent Material to Enhance Iron Removal from Preduced water	29
4/13/2020	سكوپس	منشور	د حسين العيبي زامل	Estimation of Water Balance in Iraq using Meteorological Data	30
4/14/2020	سكوپس	منشور	د حسين العيبي زامل	Derivation mathematical equations to estimate water surplus and groundwater recharge in Iraq	31
4/15/2020	سكوپس	منشور	د رمزي صيهود	Characterization of Synthesized r-AI2O3 Powder as Adsorbent Material for Removal of Copper from Produced water	32
21- 23/10/2019	سكوپس	منشور	د رمزي صيهود	Enhanced Oil Recovery for Carbonate Oil Recovery by using Nano -Surfactant , Part II	33
21- 23/10/2020	سكوپس	منشور	د رمزي صيهود	Enhanced Oil Recovery for Carbonate Oil Recovery by using Nano -Surfactant , Part I	34