

اسم التدريسي	عنوان البحث	سنة النشر	رابط البحث			
د. سماء عدنان رؤوف	with Mixed Ligands of Ciprofloxacin (Cip) and Metronidazole (Met) or 4-Aminoantipyrine (4	2019	https://ejchem.journals.e			
د. سماء عدنان رؤوف	complexes as Efficient and Novel Catalysts for Direct Synthesis of Carbonyl Compounds fr	2019	https://ijc.shahreza.iau.ir			
د. سماء عدنان رؤوف	rolithiatic activity of the plant extracts ofannonaoon ethylene glycol induced urolithiasis in ra	2019	file:///C:/Downloads/IJFN			
د. سماء عدنان رؤوف	alicyclic acid), paracetamol and methyldopa with divalent manganese, iron, cobalt, nickel an	2019	https://ejchem.journals.e			
د. سماء عدنان رؤوف	and zn (ii) complexes with o-nitrobenzylidene trimethoprim, evaluation of their antibacteria	2019	https://eudl.eu/doi/10.4			
د. سماء عدنان رؤوف	some Transition Metal Complexes of Bis-(benzthiazole-2-thio) Ethane, Pyridine and Bis-(l	2017	https://sirjana.in/volume			
د. سماء عدنان رؤوف	o) ethane, pyridine or Bis (N-methyl benzoxazolium-2-thio) ethane diiodide and its Co (II),	2017	https://www.erpublicatio			
سماء عدنان رؤوف-د. ريم طلال نذير	no,di and tri-nuclear macrocyclic complexes derived from semicarbazide and dicarboxylic نام	2011	https://www.researchgat			
د. رنا سامي سعيد الصفار	e Spectrophotometric Method for the Determination of Famotidine via Reaction with Alizari	2022	http://www.chemmetho			
د. رنا سامي سعيد الصفار	trophotometric determination of sulphacetamide sodium via diazotization and coupling rea	2020	https://www.researchgat			
د. رنا سامي سعيد الصفار	trophotometric determination of sulphacetamide sodium via diazotization and coupling rea	2020	https://www.researchgat			
د. رنا سامي سعيد الصفار	ctrophotometric Determination of p-aminobenzoic acid via Diazotization and Coupling reac	2021	https://doi.org/10.52711			
د. راوية ز غلؤل سعيد	of Angiotensin Receptor Blockers Losartan Candesartan and Olmesartan and Their Sugg	2022	https://doi.org/10.56286			
د. راوية ز غلؤل سعيد	Using Conductivity Measurement To Calculate of Two Oximes at Different Temperatures	2022	https://doi.org/10.25303			
د. راوية ز غلؤل سعيد	istic studies of the formation of pyrrolidines from the reaction some chalcones with N-benz	2020	https://doi.org/10.1063/			
د. راوية ز غلؤل سعيد	cellar catalysis in reactions of some β -lactam antibiotics with p-dimethylaminobenzaldehyc	2008	DOI:10.1080/00319100			
د. راوية ز غلؤل سعيد	Values for Some Imines derived from p,o-Aminobenzaldehydes and Cinnaldehyde by Con	2022	https://doi.org/10.25303			
د. راوية ز غلؤل سعيد	ELILOTUS INDICUS L AGAINST HEPATIC INJURY STIMULATED BY CARBON TETRAC	2021	https://connectjournals.c			
د. راوية ز غلؤل سعيد	al Conductance Study of Acid(Asp) Complex Cobalt (Co II)in Different Solvents and Tempe	2017	DOI: https://doi.org/10.			
د. راوية ز غلؤل سعيد	QSAR of antioxidant activity of some novel sulfonamide derivatives	2022	https://doi.org/10.25130			
جدان محمد صالح -د. وية ز غلؤل س	Regeneration of Used Oils by Red Mud and DESs (Reline)	2021	doi:10.1088/1742-6596			
د. هبة مشعل عواد	Dechlorination of landfill poly(vinyl chloride) waste and estimation of recovered chlorine	13-Aug-21	https://journals.sagepub			
د. هبة مشعل عواد	recycling of some plastic polymers wastes to new oxidize material using chemical oxidaizin	10th June 2016	https://www.researchgat			
د. هبة مشعل عواد	Study on recycling and characterizationof some waste polymers	November-2013	https://www.iasj.net/iasj			
د. قيس محمد عبد الحميد	g of Al-Dora Asphalt for the Simultaneous Production of Light Fuel and Activated Carbon for desulfu	2023	https://doi.org/10.1016			
صبا سعيد محمد	Photodegradation of automobile exhaust gases using catalytic Asphalt Pavement	2022	https://ieeexplore.ieee.o			
صبا سعيد محمد	Photo-degradation of Cyclic Sulfur Compounds in a Model Fuel Using a Bench-scale Falling-film Reactor Irr	2022	https://ejournal2.undip.ac.id			
صبا سعيد محمد	The Photo-Oxidation of CO from Ambient Air Using Catalytic Asphaltic Pavement	2023	https://www.iasj.net/iasj			
صبا سعيد محمد	ng spinel oxide based-photocatalytic degradation of organic pollutants from industrial wast	2023	https://www.tandfonline			
صبا سعيد محمد	Use of TiO2 in Photocatalysis for Air Purification and Wastewater Treatment: A Review	2022	https://eti.uotechnology			
د. ريم طلال نذير	Preparation of New Complexes of Anticipated Biological Activities	2018	http://iqnjc.com/Default			
د. ريم طلال نذير	, Ni(II) and Cu(II) with Mixed Ligands of Ciprofloxacin or Levofloxacin with Eugenol and St	2021	http://ejchem.journals.ej			
ريم طلال نذير _ د. وجدان محمد صبا	f Pb(II) ions from Tigris river wastewater in Mosul city by using modified commercial activa	2021	http://ejchem.journals.ej			
د. ريم طلال نذير	Synthesis of New polymers of Triazole Derivatives	2024	https://doi.org/10.56286			
د. ريم طلال نذير	Mercury And Lead Metals From Their Aqueous Solution By Using New Polymers Of Triazol	2024	https://africanjournalofb			

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