




Curriculum vitae

Full Name	Amir Fahdil Dawood Salman			
Date of Birth	1963			
Social Status	married			
E-mail	dr.amer960@gamil.com			
Mobile	07718526507			
Academic Achievement	Ph.D.			
The scientific Title	Professor			
Scientific Department	Chemistry			
BSC	University of Baghdad/ College of Education Ibn Al-Haitham	Year	1985	
Masters	University of Baghdad/ College of Science	Year	1992	
PhD	University of Mustansiriyah/ college of science	Year	1999	
Workplace	University of Diyala/ College of Science			
Research areas	Photodegradation of polymers , Removal pollutants by adsorption and photodegradation, Synthesis complexes and nano materials			
Research's	Effect of Thickness on Optical Properties of (Cr ₂ O ₃) Thin Films Prepared By Chemical Spray Pyrolysis Technique			
	دراسة طيفية ونظرية لعدد من معقدات انتقال الشحنة من قواعد شيف مع المستقبلين DNB TNP			
	Determination of adsorbed Mn (II) and Cr (III) ions using hydrogel beads and AAS measurements			
	Adsorption of Co(II) Ion from its Aqueous Solution Using Hydrogel Beads as Adsorbent			
	Fabrication Dye Sensitized Solar Cells by Using Natural Dye Beet Root (Beta Vulgaris) as Photosensitizer and Nano Electrodes			
Photo Electro Chemical performance evaluation of some natural dyes used in solar cells, DFT study and TD-DFT				



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	Dye Sensitized Solar Cells by using Pomegranate Dye as Photosensitizer and Nano electrodes
	دراسة الاستقرارية وحساب الدوال الترموديناميكية لعدد من المعقدات المشتقة من بعض قواعد شيف مع ايون الكاديوم
	Study of stability and calculate Thermodynamic functions of a number complexes derived from some schiff bases with Manganese ion
	study Eosin dye adsorption on the surface Wheat Chaff
	study Eosin dye adsorption on the surface of Molasses dates production
	Determination of adsorbed Mn (II) and Cr (III) ions using hydrogel beads and AAS measurements
	Induced photodegradation of poly (vinyl chloride) by some metal complexes with schiff base
	A simple and sensitive colorimetric method for the determination of Propranolol hydrochloride in pure and pharmaceutical preparation Via oxidative coupling organic reaction
	Adsorption of Orange G Dye from Aqueous Solutions using Magnesium Oxide Nanoparticles
	Adsorption of Lead(II) Ions on Rejuvenated NiO/ Al₂O₃spent Hydrodesulfurozation catalyst
	Thermodynamics and kinetic study of eosin dye adsorption on CuO Nanoparticles
	التقدير الطيفي للترايفلوربيرازين هيدروكلورايد في المستحضرات الصيدلانية بالاقتران التاكسدي وباستخدام كاشف 4-امينو حامض البنزويك
	Photodegradation of poly (vinyl chloride) films with some cobalt (II) complexes and Schiff bases as additives
	Dye sensitized solar cells by using natural dyes anthocyanin dye extracted from red cabbage and chlorophyll dye extracted from palm leaf as photosensitizer
	Removal orange G dye from aqueous solutions using graphene oxide / Magnesium oxide nano composite
	Thermodynamics and kinetic study of the Eosin Dye removal from aqueous solutions by ZnO Nanoparticles
	Kinetic and Thermodynamic Study on the Removal of Congo Red from the Aqueous Solution Using Graphene Oxide/Magnesium Oxide Nanocomposite
	Photostabilization of poly styrene(Ps) films with different complexes derived from various schiff bases
	Adsorption and optical color decomposition of Congo red Blue solution using Graphene oxide/ MnO₂ Nano composite
	kinetic and Thermodynamic study to removal of Congo red dye from aqueous solutions using Apricot seeds
	kinetic and Thermodynamic study for removal of Congo red dye from aqueous solutions using Eucalyptus leaves powder



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	Thermodynamics and Kinetic Study for Removal of Rhodamine B Dye from Aqueous Solution by CoMo/γ.Al₂O₃ Nano composite, 2021.
	Removal of Malachite green dye using (ZnO/MWCNTs) Nanomaterial, 2022
	A Structural and Electrical characterizations of new synthesized PVA/ PoPDA-rGO-ZnO Nano composite, 2022.
	Removal of methyl orange dye using (ZnO/MWCNTs) nanomaterial, 2022.
	The Effect of some Nickel complex on the Photodegradation of PS Films, 2022
	Preparation of Polymeric Overlays Graphene Oxide and Measurement of Constant Electrical Insulation, 2022