



السيرة الذاتية



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دكتوراه في علوم الكيمياء	التحصيل العلمي		
مدرس	العنوان الوظيفي		
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2010	تاريخ الحصول عليها	جامعة ديالى-كلية العلوم	الجهة المانحة لشهادة البكالوريوس
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2022	تاريخ الحصول عليها	الجامعة المستنصرية-كلية لعلوم	الجهة المانحة لشهادة الدكتوراه
جامعة ديالى/كلية العلوم /قسم الكيمياء			مكان العمل
			المجال البحثي
Investigation for heavy elements to some canned food which available in local markets			البحوث المنشورة
Evaluation of heavy metals concentration in some aquatic plants as biomarkers For water pollution			
Removal efficiency of copper (II) from aqueous solutions using Iraqi palm tree leaves			
Determine of heavy metals in the heart, kidney and meat of beef,mutton and chicken from baquba and howaydir market in baquba,diyala province, iraq			
Investigation of heavy metals in vegetables and fruits in diyala Province local market			
Synthesis and characterization of cellulose grafted maleic anhydride and substituted it with amoxicillin			
Synthesis and characterization of co-polymer and substituted with amino drug			
Synthesis and Characterization of Starch Grafted Maleic Anhydride and Substituted With Ampicillin			
Synthesis of substituted starch grafted methyl nadic anhydride as drug copolymer			
Preparation of Starch Grafted Methyl Nadic Anhydride and Substituted with Amino Drug			



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Synthesis of Drug Bio Adhesive Polymer for Treatment of Wounds and Infections	
Photosynthesis of agbr Doping tio ₂ Nanoparticles and Degradation of reactive red 120 dye	
Synthesis and characterization of TIO ₂ /Au nanocomposite using Uv-Irradiation method and its photocatalytic activity to degradation of methylene blue	
Association of Serum Cortisol and Testosterone Levels with Males Iraqi Smokers	
The Influence of Stress on Erythrocyte Sedimentary Rate (ESR) for the Staff of College of Science – Diyala University	
Novel Photosynthesis of ceo ₂ Nanoparticles from Its Salt with Structural and Spectral Study	
Synthesis and Characterization of Substituted Starch Grafted Methyl Nadic Anhydride and Substituted with 4-Aminoantipyrine	
Synthesis and evaluation of biological activity of some Newsalicylic acid derivatives	
The Basic Concepts of the Effect of Rhesus (Rh) Factor on Fetus: A Mini Review	
New photostabilizers for poly(vinyl chloride) derived from heterocyclic compounds, Eurasian Chemical Communications, vol 4, no 6, 2022	
Synthesis, Characterization and Biological Activity of Schiff Bases Derived from Heterocyclic Compounds, Teikyo Medical Journal, Volume 45, Issue 01,2022	