




Curriculum vitae

Full Name	Rawnaq Bahman Jima'a			
Date of Birth	16/04/1984			
Social Status				
E-mail	rawnaq@uodiyala.edu.iq , rawnaq_bahaa@yahoo.com			
Mobile				
Academic Achievement	Master Degree			
The scientific Title	Lecturer			
Scientific Department	Chemistry			
BSC	2006	Year		
Masters	2012	Year		
PhD		Year		
Workplace	Diyala University, College of Sciences, Chemistry Department			
Research areas	Synthesis of catalysts, Removal of heavy metals, Composite materials			
Research's	<p>Flame Retardancy of Unsaturated Polyester Resin by Using Some Metal Oxides & Salts</p> <p>Removal of Chromium Ions (VI) from Aqueous Solution by Utilizing Dried Tea Waste and Pomegranate Peel as Mixed Adsorbents</p> <p>Evaluation the Efficiency of CuFe₂O₄ Prepared Photolysis by OSD and Photo degradation</p> <p>Oxidative Desulfurization of Hydrotreated Gas Oil using Fe₂O₃ and Palladium Loaded over Activated Carbon as catalyst</p> <p>XRD and Microscopic Images for Synthesis Graphite Nanoparticles by Oxidation Method</p> <p>Synthesis of Mixed Ligand Complexes of M(II) Dithiocarbamate Derivative and 2,2'-bipyridyl and Study their Cytotoxic Effect Against HepG2 Cell Line <i>in vitro</i></p> <p>Removal efficiency of copper (II) from aqueous solutions</p>			



Curriculum vitae

	using Iraqi palm tree leaves
	REMOVAL OF HEXAVALENT CHROMIUM FROM AQUEOUS SOLUTION USING BITTER ORANGE POWDER
Scientific expertise	Synthesis of catalysts and coordination complexes, composite materials