




Curriculum vitae

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| Full Name | Wafaa Sh. Al-Zuhairi | | |  |
| Date of Birth | 28-8-1984 | | | |
| Social Status | Married | | | |
| E-mail | wafaashamkhi@uodiyala.edu.iq | | | |
| Mobile | - | | | |
| Academic Achievement | Masters | | | |
| The scientific Title | Assistant Professor | | | |
| Scientific Department | Chemistry | | | |
| BSC | 2005-2006 | Year | | |
| Masters | 2014 | Year | | |
| PhD | - | Year | | |
| Workplace | Chemistry Department–College of Science | | | |
| Research areas | Biochemistry | | | |
| Research's | <p>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</p> <p>Serum Cortisol and BMI in Chronic Diseases and Increased Early Cardiovascular Diseases</p> <p>The Influence of Stress on Erythrocyte Sedimentary Rate (ESR) for the Staff of College of Science–Diyala University</p> <p>A Review of Overcome the Side Effect of Digestion Process on the Drugs Electrolytes System Disorder And Liver Enzyme Alteration In Adult Men With Hepatocellular Injury</p> <p>Evaluation Zinc, Copper and Iron Concentrations in Children with Beta-Thalassemia Major in Diyala Province</p> <p>Association of Serum Cortisol and Testosterone Levels with Males Iraqi Smokers</p> <p>EVALUATION OF SERUM PROLACTIN LEVEL IN CHRONIC KIDNEY DISEASE IN IRAQI PATIENTS</p> <p>The Relation between Homocysteine, Oxidative Stress and Atherosclerosis Disease</p> <p>Melatonin as New Therapy of Ovarian Cancer (Review)</p> <p>Nanoparticles: A Review of Preparation and Characterization of Nanoparticles with Application</p> | | | |



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| Scientific expertise | <p>Collaborated with teachers to understand and improve classroom conditions. As well as guide some courses in the College.</p> <p>Improved individual departments by working closely with • Students to reorganize class loads, improve resource utilization, and modernize equipment.</p> <p>Led the LAB team in the delivery of Biochemistry projects • requiring close cooperation among members to share information and develop solutions to meet a broad array of deliverables.</p> <p>Planned and executed student final year project. •</p> <p>Oversaw various chemistry projects from conceptualization to • completion.</p> <p>Consulted students for their future discipline. •</p> |
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