




Curriculum vitae

Full Name	Nuha Abduljaleel Imran		
Date of Birth	2/4/1975		
Social Status	Married		
E-mail	Nuha_omran@yahoo.com		
Mobile	07710067202		
Academic Achievement	<p>Working as a teaching assistant at the university since 2002 in the College of Science / University of Diyala.</p> <p>Teaching theoretical and practical subjects for the various stages of Analytical chemistry and Instrumental Chemical Analysis, working in examination committees for several years, working in Division of Research and Development in the College of Science , Division of Educational Guidance and Guidance and Division of Cultural Relations.</p> <p>Publishing many research papers in Scientific Journals and participating in conferences</p>		
The scientific Title	Lecturer		
Scientific Department	Department of Chemistry Sciences		
BSC	University of Baghdad, Iraq, College of Education for Women	Year	1998
Masters	University of Baghdad, Iraq, College of Education for Women	Year	2001
PhD		Year	
Workplace	Iraq, University of Diyala, , College of Science, Department of Chemistry Sciences		
Research areas	Analytical chemistry ,Instrumental Chemical Analysis, HPLC and Analysis of medicines and herbs by HPLC technique		
Research's	<p>1-تحضير وتشخيص الاقطاب الانتقائية لايوني اللانثونوم والنديميوم المعتمدة على الكريتاند في مادة PVC ،المجلة العراقية للعلوم والتكنولوجيا – المجلد 1 العدد 1(2004): 65-73</p> <p>2-تقدير كمية الكافئين في المشروبات الغازية لمنتجات شركة بغداد باستخدام تقنية HPLC</p> <p>Diyala Journal for Pure Sciences, Volume 9, Number 3, July (2013), pp. 83-96.</p>		



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	3- Optimum conditions for ascorbic acid determination in three Iraqi citrus using HPLC technique, Baghdad Science Journal, Volume 11, Number 3 (2014), pp. 1233-1242.
	4-The Influence of Stress on Erythrocyte Sedimentary Rate (ESR) for the Staff of College of Science – Diyala University, Earthline Journal of Chemical Sciences , Volume 1, Number 1 (2019), pp. 71-77.
	5-Low-temperature Synthesis of α -Fe ₂ O ₃ /MWCNTS as Photo-catalyst for Degradation of Organic Pollutants, ORIENTAL JOURNAL OF CHEMISTRY, Volume 35, Number 1 (2019), pp. 1-5.
	6-Determination of Loperamide HCl in Pharmaceutical Preparations using Modified Ion Selective Electrode, Systematic Review Pharmacy, Volume 11, Issue 3 (2020), pp. 859-864....
	7- A Developed Method for the Estimation of Diclofenac Sodium via Coupling with Diazotized 4-Aminoacetophenone, Egyptian Journal of Chemistry Volume 64, Number 7 (2021), pp. 3703-3709.
	8-A Review of Overcome the Side Effect of Digestion Process on the Drugs, Earthline Journal of Chemical Sciences, Volume 5, Number 2 (2021), pp. 363-375.
Scientific expertise	Teaching in university teaching since 2002
	Teaching Instrumental Chemical Analysis / theoretical / fourth stage
	Teaching analytical chemistry / theoretical / second stage
	Teaching Instrumental Chemical Analysis / practical / fourth stage
	Teaching analytical chemistry / practical / second stage
	Teaching analytical chemistry / practical / first stage
	Teaching general chemistry / theory / first stage
	Teaching general chemistry / practical / first stage
	Organizing courses, seminars and workshops in the field of chemistry
	Operation of HPLC device and analysis by tis
	Supervising many graduation researches for students of the fourth stage and obtaining first place in the department for more than a year

**Ministry of Higher Education
And Scientific Research
University of Diyala
College of Science**



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