## Curriculum Vitae



Name	Ahmed Adnan Abdul Amir alkhafaji		
Academic Qualification	University	Country	Year
B. SC.	Babylon	Iraq	2009
Dissertation title	Determination of heavy elements (Cd , Pb , NO <sub>3</sub> ) in honey		
M.Sc.	Babylon	Iraq	2012
Thesis	Determination	n of tin by flow inje	ection analysis
Ph.D.	KUFA	IRAQ	2017
Thesis	Construction of a new flow injection system for the determination of hydrazine and some amine drugs in pharmaceutical formulations		
Nationality	Iraqi		
Date of Birth	27/6/1987		
Marital status	Married		
Sex	Male		
E-mail	a.a.2761987@gmail kuh.ahd1@atu.edu	.com	
Mobile	00964-7818554750		
Major	Chemistry		
Specialization	Analytical chemistry	/ FIA	

College	Science		
Department	Chemistry		
No. of	1- تقدير القصدير IV بتقنيه الحقن الجريائي رحيل وتداخل المناطق.		
Published	Oxidative stress nitric oxside and butrylcholinesterase in -2		
Papers	industrial plant workers exposure to noise pollution.		
	madstrial plant workers exposure to holse pollution.		
	3- تقدير القصدير IV بتقنيه الحقن الجرياني المتعاقب .		
No. of Accepted	1- A new design Flow-Injection System Spectrophotometric for Determination of 2,4-diphoniphenylhydrazine ( DNPH).		
Published Papers	2- A new design micro total analysis system for Determination of hydrazine in pharmaceutical samples		
No. of Conferences	2		
No .of Patents	1 - A New design of flow injection analysis valve 2- A New design of Flow Injection Analysis Limited Valve		
Teaching experience	<ol> <li>1- 1. Analytical Chemistry theoretical / Pharmacy College / University Ibn al-Bitar.</li> <li>2- 2. Analytical Chemistry theoretical / Dental College / University Ibn al-Bitar.</li> <li>3- 3. biochemistry theoretical / Dental College / University Ibn al-Bitar.</li> <li>4- 4. Analytical Chemistry Practical / Phase II / College of Science / University of Kufa.</li> <li>5- 5. practical analytical chemistry / Phase I / Faculty of Agriculture - Department of Food / University of Kufa Sciences.</li> <li>6- 6. practical analytical chemistry / Stage IV / Faculty of Agriculture - Department of Food / University of Kufa Sciences.</li> <li>7- 7. practical analytical chemistry / Phase II / Faculty of Agriculture - Prevention / University of Kufa section.</li> <li>8- 8. Organic Chemistry Practical / Phase I / Faculty of Agriculture - Department of Food / University of Kufa Sciences.</li> <li>9- 9. Organic Chemistry Practical / Phase II / Faculty of Agriculture - Prevention / University of Kufa section.</li> <li>10- General Chemistry / Phase I / Department of sick /</li> </ol>		

	University College of Humanities analysis techniques. 11. The theoretical General Chemistry / Phase I / Department of pathological analysis techniques and community health / Middle Euphrates University / health and medical technical college.
Awards: -	He holds the second prize (ranked second) in the fifth sovereignty Festival scientific innovations country in the jurisdiction of Pure Science in 1600 out of creative work at the country level and win the second prize of the Prime Minister in May 2011.
Shields: -	<ol> <li>holds a shield Babylonian creation of the province of Babylon for the year 2011-2012.</li> <li>Shield creativity of the Najaf provincial council supervision of the Education Committee.</li> <li>The certificates of participation and certificates of appreciation to participate in seminars and private human development workshops.</li> </ol>
Positions: -	1. The decision of the Department of Pharmacy at the Ibn al-Bitar Community College League.  2. Head of the Department of Pharmacology at the Ibn al-Bitar Community College League.  3. Associate Dean of the agency in the Ibn al-Bitar Community College League.  4. The decision of the Department of pathological analysis techniques in the Faculty of Humanities University.  5. chaired and member of several permanent and temporary committees.  6. graduate official at the Faculty of Medical and health technologies.