

CURRICULUM VITAE

Kutaiba Ibrahim Khdoher Alzand (Ph.D)

Assistant Professor in Medicinal Chemistry
Alrasheed University College – Baghdad / Iraq



PERSONAL INFORMATION						
Name	Kutaiba Ibrahim Alzand	Nationality	Iraqi			
Gender	Male	Marital Status	Married			
Date of Birth	21 – 06 - 1967	Religion	Muslim			
Place of Birth	Iraq - Maysan	No. of Children	Two			
Driver License	Inter. & Iraqi	H-Index				
CONTACT INFORMATION						
Current Address	Baghdad - Alathamia	Tel. No.	009647718267009			
		E-mail ID.	kutaibaalzand@gmail.com			
EDUCATION						
Degree	Bachelor	Master	PhD			
University Name	Basra University	Baghdad University	Sudan University for Science & Technology			
Country	Iraq	Iraq	Sudan			
Date of obtaining degree (Day/Month/Year)	08-10-1991	14-09-1994	19-05-2011			
Bachelor (Major /Specialization)	Chemistry					
Master (Major / Specialization)	Medical Chemistry					
Title of Master Thesis	دراسة السلوك البولوكرافي والطيبي لتفاعل التكنيشيوم مع بعض اللاجنات العضوية					
PhD (Major / Specialization)	Medical Chemistry					
Title of Ph.D. Dissertation	Phytochemical Investigation of the Flavonoids from <i>Pistacia lentiscus</i> , <i>Juniperus phoenicea</i> and <i>Cupressus sempervirens</i> ".					
EXPERIENCE						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work Teaching/ Research/ Administration	Type of work Full Time/ Part Time
15-09-1994	18-09-1999	Assistant Lecturer	Baghdad University	Iraq	Teaching	Full Time
19-09-1999	01-09-2004	Assistant Lecturer	Faculty of Medical Technology	Libya	Teaching	Full Time
01-09-2004	24-02-2008	Lecturer	Faculty of Medical Technology	Libya	Teaching	Full Time
24-02-2008	19-05-2011	Ph.D Study	Sudan University for Science & Technology	Sudan	Research	Full Time
15-08-2012	1-08-2013	Assistant Professor	Faculty of Medical Technology	Libya	Teaching	Full Time
15-08-2013	15-09-2014	Assistant Professor	Raparin University	Iraq	Teaching	Full Time
15-09-2014	04-01-2017	Assistant Professor	Hayat University	Iraq	Teaching	Full Time
15-01-2014	13-01-2018	Assistant Professor	Sulaimani University	Iraq	Teaching	Full Time
13-01-2018	6-12-2021	Assistant Professor	Bilad Al-Rafidain University College	Iraq	Teaching	Full Time

COURSES TAUGHT

1. Biochemistry,
2. Clinical Chemistry
3. Organic Chemistry,
4. Stereochemistry,
5. Analytical Chemistry,
6. Identification of Organic Compound,
7. Instrumental Analysis,
8. Chemistry of Natural Products,
9. Medicinal Chemistry,

ACADEMIC ACTIVITIES

Type	Total no.	Title	Date
Scientific Research	16	<ol style="list-style-type: none"> 1. Botanical investigation of medicinal plants. 2. Isolation and structural elucidation of new flavonoids, iridals, saponins, and coumarins from their natural sources (medicinal plants & marine organisms) by using sophisticated techniques. 3. Organic Synthesis of biologically important compounds. 4. Spectroscopic analysis of drugs. 5. Author of a book have been published in (LAP LAMBERT Academic Publishing GmbH & Co.KG (2012). 6. I have attended and participate in many conferences: 7. I have supervised many graduation projects. 8. I have published 10 research papers listed below: 	1999 to 2020
Publications	13	<ol style="list-style-type: none"> 1. Alzand, K., and Mohammed, M., "Flavonoids: Chemistry, Biochemistry and Antioxidant activity", <i>Journal of Pharmacy Research</i>, 2012, 5(8), 4013-4020. 2. Alzand, K., and Mohammed, M., "Phytochemical Investigation of the Flavonoid from the Barks of <i>Pistacia lentiscus</i>", <i>Journal of Pharmacy Research</i>, 2012, 5(8), 4001-4005. 3. Alzand, K., and Mohammed, M., "New Prenylated Flavonoid from the Leaves of <i>Pistacia lentiscus</i> ", <i>Journal of Pharmacy Research</i>, 2012, 5(8), 4009-4013. 4. Alzand, K., Aziz, D., and Tailang, M., " Isolation, Structural Elucidation and Biological Activity of the Flavonoid from the Leaves of <i>Juniperus phoenicea</i> ", <i>World Journal of Pharmaceutical Research</i>, 2014, 3(10), 951-965. 	2012 to 2020

5. Alzand, K., Tailang, M., and Abdullah, M., " Isolation, Structural Elucidation and Biological Activity of the Flavonoid from the Barks of *Juniperus phoenicea* ", World Journal of Pharmaceutical Research, **2014**, 3(10), 966-980.
6. Alzand, K., Tailang, M., and Abdullah, M., " Isolation, Structural Elucidation and Biological Activity of the Flavonoid from the Roots of *Cudrania tricuspidata*", World Journal of Pharmaceutical Research, **2014**, 3(10), 981-997.
7. Kutaiba I Alzand and Mansoor S Boufaris "Antimicrobial Activity and phytochemical Screening of *Citrus Limon L. Peels*" World Journal of Pharmaceutical Research, **2017**, 6(1), 106-115.
8. Mansor S. Mostafa Boufaris, Kutaiba Ibrahim Alzand, Sabri ÜNAL and Mertcan KARADENİZ "An Experimental Study on Citric Acid Production by *Aspergillus niger* Using Date Extract By-Product as a Substrate", Ijsrm.Human, 2017, 6 (3), 52-64.
9. Mansor S. Mostafa Boufaris, Kutaiba Ibrahim Alzand, Sabri Ünal, Mertcan Karadeniz, Mansour. S. M. Bartouh "Trace elements concentrations in Turkey species of wild growing edible mushrooms: A review". International Symposium on New Horizons in Forestry, 18-20 October **2017**, Isparta – Turkey.
10. Kutaiba Ibrahim Alzand, Sabri ÜNAL, and Mansor S. Mostafa Boufaris, "Lanostane-type triterpenes & abietane-type diterpene from the sclerotia of *Inonotus obliquus* and their biological activities". International Journal of medicinal mushrooms, **2018**, 20(6), 507-516.
11. Kutaiba I Alzand and Mansoor S Boufaris and Abdullah Ugis "CHEMICAL COMPOSITION AND NUTRITIONAL VALUE OF EDIBLE WILD GROWING MUSHROOMS: A REVIEW" World Journal of Pharmaceutical Research, 2019, 8(3), 31-46.

		<p>12. Kutaiba I Alzand and Mansoor S Boufaris Sabri Ünal, Mertcan Karadeniz and Mansour S. M. Bartouh " TRACE ELEMENTS CONCENTRATIONS IN TURKEY SPECIES OF WILD GROWING EDIBLE MUSHROOMS: A REVIEW" World Journal of Pharmaceutical Research, 2019, 8(3), 47-62.</p> <p>13. Mansoor S Boufaris and Kutaiba I Alzand " CHEMICAL COMPOSITION AND NUTRITIONAL VALUE IN TURKEY SPECIES OF WILD GROWING EDIBLE MUSHROOMS: A REVIEW " World Journal of Pharmaceutical Research, 2019, 8(3), 63-75.</p>	
Books Published	1	1. Alzand, K., "Phytochemical Investigation of the Flavonoids from <i>Pistacia lentiscus</i> , <i>Juniperus phoenicea</i> and <i>Cupressus sempervirens</i> ", LAP LAMBERT Academic Publishing GmbH & Co.KG (2012).	2012
Conferences	4	<p>1. The 10th International African Chemical Conference, Benghazi, Libya, 2004.</p> <p>2. The 14th Arab Chemical Conference, Tripoli, Libya, 2006.</p> <p>3. The 1st Pharmaceutical Conference, Al-Bedha, Libya, 2007.</p> <p>4. The 1st Conference of Medical Sciences, Derna, Libya, 2008.</p> <p>5. <i>The International Symposium on New Horizons in Forestry, Isparta, Turkey, 2017</i>.</p>	<p>2004</p> <p>2006</p> <p>2007</p> <p>2008</p> <p>2017</p>
Seminars	15	I have present many seminars in different topics of chemistry	1990 to 2020
Consultation & Services	4	I have been consulted in numerous pharmaceutical and industrial areas	2012 t0 2020
Training Courses Attended	2	<p>1. Teaching Methods</p> <p>2. Clinical Chemistry Training</p>	<p>2013</p> <p>2015</p>
Participation/Organizing training workshops	2	<p>1. (Pre-marital Medical & Lab Screening) for five days during (14th till 18th) Feburary 2016, Erbil-Iraq.</p> <p>2. (Hygienc Control on Food) for five days during (27-310 March 2016, Erbil-Iraq.</p>	2016
Practicing Activities	1	Clinical Chemistry Training	
Supervising Thesis	20	I have supervised many graduation projects.	2012 to 2020

MEMBERSHIP / AWARDS			
Title	Type/Nature	Institution Name	Date
LAP LAMBERT Academic Publishing GmbH & Co.	Scientific Membership	LAP LAMBERT Academic Publishing GmbH & Co.	2012
International Journal of Pharmacy Research.	Scientific Membership	International Journal of Pharmacy Research.	2012
International World Journal of Pharmaceutical Research.	Scientific Membership	International World Journal of Pharmaceutical Research.	2014
COMPUTER SKILLS			
Software / Program	Level		
MS Office	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
E-learning software	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
LANGUAGE SKILLS			
Language	Level		
Arabic	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
English	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
RESEARCH SITES			
Google Scholar	https://scholar.google.com/citations?user=9RKGiLQAAAJ&hl=ar		
Research Gate	https://www.researchgate.net/profile/Kutaiba-Alzand-2		
Scopus	https://www.scopus.com/freelookup/form/author.uri		