

C.V



Name: Zainab Adnan Hatem

Date of Birth: 17-3-1980

Religion: Muslim

Martial statues: Divorced

Specialization: Pharmacology

Position: University Lecturer

Scientific Degree: Assistant professor\ Doctor

Work Address: University of Al Qadissiya- Iraq

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Scientific Certification:

Degree science	University	College	Date
B.Sc.	University of Al Qadissiya-Iraq	Veterinary medicine	٣٢٠٠
M.Sc.	University of Al Nahrain-Iraq	Medicine	٢٠٠٥
Ph.D.	Newcastle university-uk	Medicine	٢٠١٧
Any other			

Scientific Title

No.	<u>Scientific Title</u>	Date
1.	lecturer	5-9-2010
2.	Assistant professor	21-1-2018
3.		
4.		
5.		
6.		

Courses Which You Teach:

No.	Department	Subject	Year
1-	Pharmacology, physiology and biochemistry	Pharmacology, toxicology and biochemistry	۲۰۱۹-۲۰۰۶
2-	Clinical and laboratory science	toxicology	۲۰۱۹
3-			
4-			
5-			
6-			
7-			
8-			
9-			

Thesis which was supervised by:

No.	Thesis Title	Department	Year

Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1	NICR/IHA postgraduate research day/UK	٢٠١٣	Newcastle upon tyne	Poster
2	Cancer postgraduate research day/UK	٢٠١٤	Newcastle upon tyne	Poster
3	NICR/IGM postgraduate research day/ UK	٢٠١٥	Newcastle upon tyne	Poster
4	Gordon research conference/	٢٠١٥	Main state / USA	Poster
5	EACR24 congress/ UK	٢٠١٦	Manchester city- UK	Poster
6	Gene and cancer 30 th	٢٠١٦	Cambridge- UK	Poster
7	Third scientific conference of Veterinary Medicine Science/ Veterinary Medicine College /Al-Qadissiya	٢٠٠٩	Veterinary Medicine College /Al-Qadissiya\Iraq	Paper
٨	tenth scientific conference of Veterinary Medicine College/ Baghdad University/Iraq.	٢٠١٠	Veterinary Medicine College/ Baghdad University/Iraq.	Paper
٩	fifth scientific conference of Veterinary Medicine Science/ Veterinary Medicine College /Al-Qadissiya	٢٠١٢	Veterinary Medicine College /Al-Qadissiya\Iraq	Paper
١٠	1 st scientific conferences college f science /Al-Qadissiya University/Iraq	٢٠١٧	College of science Al- Qadissiya\Iraq	Poster
١١	2 nd national conference of veterinary medicine college	٢٠١٨	\ Veterinbary medicine college- Green Qassim university\Iraq	Participant

2nd scientific conferences college of science /Al-Qadissiya University/Iraq	٢٠١٩	College of science Al- Qadissiya/Iraq	Poster
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Scientific Activities:

Within the College	Outside the College
Microsoft unlimited potential	UK- Newcastle -Chemical safety
Microsoft unlimited potential word	UK- Newcastle - Biological safety
PCR training program	
Medicinal plants extract	
Arabic language safety	
Blood test	
Bacterial disease clinical and laboratory diagnosis	
ELIZAE	

Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
1	Dean of college of pharmacy	College of pharmacy	٢٠١٨, ٢٠١٩
2	Dean of veterinary medicine college	Veterinary Medicine College /Al- Qadissiya/Iraq	٢٠٠٩, ٢٠١٢
3			
4			
5			
6			

Publication

<u>No.</u>	<u>Publication</u>	<u>Year</u>
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<u>1</u>	The effects of the insecticide chlorfos on Pseudomonas aeruginosa isolated from soil rhizosphere of VicciaFaba Al-Qadisiya District fields	٢٠٠٩
<u>2</u>	A study of the inhibitory effect of some plant oils on the growth of Staphylococcus aureus and Proteus spp. in vitro	٢٠١٢
<u>3</u>	Study of the inhibitory effect of the ethanolic extract of a number of local medicinal plants on the growth of proteus spp. in vitro	٢٠١٢
<u>4</u>	Study of the inhibitory effect of Ethanolic extract of(Quercusrobur ,Cinnamomumzeylanicum and Thymus vulgaris) on the growth of Staphylococcus aureus isolated from clinical mastitis in cow	٢٠١٢
<u>5</u>	A study of the inhibitory effect of the Ethanolicextract of Cyperusrotundus , Eugenia caryophyllus and Coriandrumsativum on the in vitro growth of Candida albicans on a Sabouraud Dextrose Agar	٢٠١٠
	Evaluation of the inhibitory effect of a number of medicinal plants fixed oils	٢٠١١
	Role of Barley in the improvement of Nephrocalcinosis in experimental rabbit model	٢٠١١
	Nephroprotective effect of Corn Silk extract on oxalic acid-induced nephrocalcinosis in rabbit model	٢٠١٢
	Evaluation of the effect of Ethanolic extract of <i>Ginger officinale</i> , <i>Morus alba</i> in comparison to Vitamin A in treatment of induced hepatic failure in rabbits	٢٠١٠
	KMT5A regulated gene expression signature as a potential biomarker panel for advanced prostate cancer	٢٠١٦
	Study of the prophylactic activity of <i>Terminalia chebula</i> against induced gastric erosion in rabbit model	٢٠١٨

Books Composed or Translated :

<u>No.</u>	<u>Name of Awards and Certificates</u>	<u>Donor</u>	<u>Year</u>
<u>1</u>			
<u>2</u>			
<u>3</u>			
<u>4</u>			
<u>5</u>			
<u>6</u>			

languages:

- ✓ Arabic
- ✓ English

