

C.V



Name: Zainab Adnan Hatem

Date of Birth: 17-3-1980

Religion: Muslim

Specialization: Biochemistry

Position: University Lecturer\ Deputy Dean

Scientific Degree: Assistant professor\ Doctor

Work Address: College of Pharmacy\ 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	2003
M.Sc.	University of Al Nahrain-Iraq	Medicine\Pharmacology	2005
Ph.D.	Newcastle university-uk	Medicine\Biochemistry	2017
Any other			

Scientific Title

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

Teaching duties:

No.	Department	Subject	Year
1-	Pharmacology, physiology and Biochemistry	Biochemistry ,Pharmacology, and Toxicology	2019-2006
2-	Clinical and laboratory science	Biochemistry ,Toxicology	2019
3-	Clinical and laboratory science	Biochemistry	2019-until now

Publication

No.	<u>Publication</u>	<u>Year</u>
1	The effects of the insecticide chlorfos on Pseudomonas aeruginosa isolated from soil rhizosphere of ViciaFaba Al-Qadisiya District fields	2009
2	A study of the inhibitory effect of some plant oils on the growth of Staphylococcus aureus and Proteus spp. in vitro	2012
3	Study of the inhibitory effect of the ethanolic extract of a number of local medicinal plants on the growth of proteus spp. in vitro	2013
4	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	2013
5	A study of the inhibitory effect of the Ethanolicextract of Cyperusrotundus , Eugenia caryophyllus and Coriandrum sativum on the in vitro growth of Candida albicans on a Sabouraud Dextrose Agar	2010
6	Evaluation of the inhibitory effect of a number of medicinal plants fixed oils	2011

7	Role of Barley in the improvement of Nephrocalcinosis in experimental rabbit model	2011
8	Nephroprotective effect of Corn Silk extract on oxalic acid-induced nephrocalcinosis in rabbit model	2012
9	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	2010
10	KMT5A regulated gene expression signature as a potential biomarker panel for advanced prostate cancer	2016
11	Study of the prophylactic activity of <i>Terminalia chebula</i> against induced gastric erosion in rabbit model	2018
12	Determination of Chemical Potential for Stavudine (D4T) Diffusion through SDS Micelle Solution	2020
13	Phytosomal propolis, phytosomal lycopene, and their combination can affect tissue phenomics and SRD5A2 expression alterations in BPH induced rats model	In press
14	QSAR study on some penicillin derivatives to predict a new compound with higher drug potency	In press
15	Comparative evaluation of antibacterial activity of silver and gold nanoparticles synthesized using some medicinal plants' leaves extract	In press

Memebre of the editorial board of :

1. International Journal of Indigenous Herbs and Drugs
2. International Journal of Applied Science

Member of :

European association for cancer research

languages:

- ✓ Arabic
- ✓ English

Ref SN 110476522



Date 16 June 2017

To whom it may concern

Faculty of Medical Sciences
Graduate School
Newcastle University
Ridley 1, 3rd Floor
Queen Victoria Road
Newcastle upon Tyne
NE1 7RU

Student details (name)	ALEBADY, Zainab Adnan Hatem
Degree details	PhD NICR FT
Degree Code	8390F
Date of commencement of studies	1 October 2013
City where studies took place	Newcastle upon Tyne
Country in which studies took place	United Kingdom
Campus in which studies took place	Medical School
University in which studies took place	Newcastle University
This degree required no lectures or written examinations	
This degree was research based, not distance learning	
Area of research	Identifying novel potential therapeutic targets in prostate cancer
Area of speciality	Biochemistry.
Title of thesis	Gene expression profiles and biomarker identification for KMT5A identifies novel potential therapeutic targets in prostate cancer
How it was supervised	By regular meetings with a supervisory team in accordance with University regulations
Thesis submitted	27 October 2016
It was assessed by a viva	With one internal and one external examiner
Date of viva	1 December 2016
Outcome of viva	Awarded Doctorate subject to minor revisions
Final thesis submission	11 May 2017
Pass list issued	11 May 2017



Student Progress and Assessment Assistant
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16 June 2017

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The University of Newcastle upon Tyne trading as Newcastle University

This is to certify that:

Dr Zainab Alebady

Membership number: EACR19260

Has been a member of
**The European Association for
Cancer Research**

since

30 December 2013



Caroline Dive
EACR President

Membership details

Dr Zainab Alebady
Membership number: EACR19260
Joined: 30 Dec 2013
Renewal due: 16 May 2025
Membership type: Member