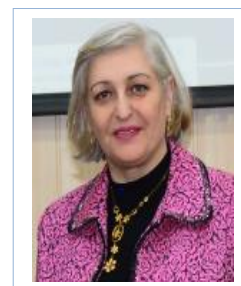


CV



Name: *Ayden Kamil Mohammed Al-Bayati*

DOB: *1969*

General Specialization: *Biology/ Zoology*

Specific Specialization: *Physiology*

Scientific Degree: *Lecturer*

Languages: *Arabic - English*

Email: *aydin@kecbu.uobaghdad.edu.iq*

Qualification

No.	Certificate	Country	University	College	Date
1	PhD	Iraq	Al-Mustansiriyah University	Science college/Biology Dept..	2015
2	MSc	Iraq	Al-Mustansiriyah University	Science college/Biology Dept.	2003
3	BSc	Iraq	University of Baghdad	Veterinary medicine college. Dept.	1993
4					
5					

University Teaching:

No.	Faculty	University	Dated (from – to)
1	Science college/Biology Dept.	Al-Mustansiriyah University.	1999–2000
2	Al-Khwarizmi College of Eng.	University of Baghdad	2004 – till now



Thesis Supervised By:

No.	Research Title	Branch	M.Sc. / PhD.	Year
1				
2				





Conferences Participated In:

No.	Conference Title	Year	Place	Participation Type
1	The 3 rd Scientific Conference - Al-Khwarizmi College of Engineering	2011	Iraq, Baghdad	attend
2	The Scientific Conferences - Al-Khwarizmi College of Engineering 6 th	2008,2010 2011,2015 2016,2017- 2018, 2019	Iraq, Baghdad	Session chair, One of the opening session speakers, attend
3	Congress "The 10 th Turkish Neuroscience congress"	2011	Istanbul	attend
4	The Annual Conference of Hematology 6 th , 7 th , 8 th , 9 th	2015,2016, 2017,2018	Iraq, Baghdad	attend
5	International Conference of Information and Communication Technology	2019	Iraq, Baghdad	

Scientific Activities:

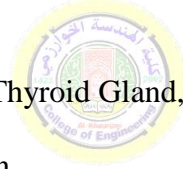
No.	Activity Type	Activity Place	Year	(in/out) College
1				
2				
3				

Courses You Taught:

No.	Branch	Material	Year
1	Biology Dept.	Immunology, clinical analysis	1999-2000
2	Biomedical Engineering Dept.	Physiology, Anatomy, Neurobiology, Biology	2004-2019

Published Researches in/out Iraq:

- The effect of pregnancy and lactation on the physiological and biochemical changes of liver, pancreas and kidney in mice.
- The effect of prednisolon and selery seed in treatment of chronic bronchial asthma.
- Anticardiolipin and Antiphospholipid Antibodies in Iraqi patients with Angina Pectoris.



- Influence of Cinnamomum Zeylanicum on the histological composition of Thyroid Gland, Liver in Hamster.
- Accumulative effect of risk factors for getting breast cancer in Iraqi women.
- Histopathological and immunohistochemical to evaluation estrogen, progesteron and her receptors in Iraqi breast cancer women.
- Salivary Fraction of CA 15-3 and CEA as tumor markers for Breast Cancer in Iraqi Women.
- Correlation of blood, salivary glucose levels blood HbA1c% in healthy and previously diagnosed Diabetes Mellitus Type 2 in a section of patients of Baghdad hospital, Iraq
- Salivary matrix metalloproteinase- 8 indicate the severity of diabetic foot ulcer.
- Detection of some antioxidant markers in saliva of patients with beta thalassemia major.
- Analyzing breast cancer Data for Iraqi women using Data Mining Techniques.
- The Association and Relation of ABO Blood Group and Secretor status with the Breast Cancer.
- Breast Cancer Decisive Parameters for Iraqi Women via Data Mining Techniques.
- Histological impact of nutritional style alteration in mice

Career:

No.	Career	Workplace	From -To
1	Instructor (part time)	Al-Mustansiriyah University	1999-2000
2	Lecturer	University of Baghdad	2004- till now
3			
4			