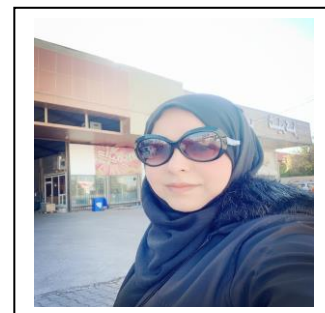


CURRICULUM VITAE

Name: Hanaa Ali Aziz



Personal Information

Occupation: University Teacher
Date of birth: 11_07_1983
Gender: Female
Nationality: Iraqi
Passport Number: A5325192
Religion: Muslim
Marital Status: Married
Language: Arabic, English
Current Location of Work: Muthanna University 550, Samawa, IRAQ

Contact Information's

Mobile: 07811419951
E-mail: hanabio-1983@mu.edu.iq
hanabio_1983@yahoo.com
hanamuh1983@gmail.com

Qualifications

Degree	Bachelor	Master	PhD
University Name	Al-Kufa	Al-muthanna	Al-Mustansiriyah university
Country	Iraq	Iraq	Iraq
Date of degree awarded	18/7/2005	7/1/2015	12/1/2022
Bachelor (Major / Specialization)	Biology		
Master (Major / Specialization)	Biology- Physiology		
Title of Master Thesis	<i>Physiological and Molecular Study of β-Thalassemia in Al-Muthanna Province-Iraq</i>		
PhD (Major / Specialization)	Biology- Zoology		
Title of Ph.D. Dissertation	<i>Molecular Analysis of Ptch1 and SMO Genes of Chronic Myeloid Leukemia in Samples of Iraqi Patients</i>		

Professional Positions

From D/M/Y	To	Position /Title	Institution Name	Country	Nature of work	Type of work

Academic Positions

From D/M/Y	To	Position /Title	Institution Name	Country	Nature of work	Type of work

Academic/ Teaching Experience

Invertebrate
Epidemiology
Zoology
Principle of Environmental
Biodiversity
Parasitology
Entomology
Physiology

Research Interests

1- molecular detection of some mutation which causes B- thalassemia in Al-Muthanna province – Iraq.

2-relationship between ABO blood groups and haematological and biochemical in dices in blood transfusion thalassemia major in Al-Muthanna province – Iraq.

3-study the effect of chemotherapy on some haematological and biochemical parameters of cancer patients in Al-Muthanna province – Iraq.

4- Gene polymorphism vitamin D receptor foki in thalassemia children in Al-Muthanna province – Iraq.

5- effect of radiation on employer in radiology (x-rays , CT-scan and magnetic resonance imaging in Al-Muthanna province – Iraq.

6- the study of changes in sex hormones and metabolic parameters clinched alongside ladies with polycystic ovary syndrome previously in Al-Muthanna province – Iraq.

7- PTCH1 AND SMO GENES EXPRESSION INPATIENTS WITH CHRONIC MYELOID LEUKEMIAIN BAGHDAD-IRAQ.

8- Vitamin D deficiency: A review of the relationship between vitamin D Deficiencies with Some Disease as Obesity, Diabetes and Cardiovascular in Al-Muthanna Province – Iraq.

9- Gene Polymorphism Vitamin D receptor Bsml in Thalassemia Children in Al-Muthanna Province- Iraq.

10- POLYOVARIAN CYST IN WOMEN : A NARRATIVE REVIEW PROBLEM TO MYSTERIOUS PROGRESS.

11- ASSESSMENT OF DNA METHYLATION LEVELS IN PATIENTS WITH CHRONIC MYELOID LEUKEMIA AND ITS IMPACT ON TREATMENT OUTCOME IN BAGHDAD, IRAQ

Activities

Type	Title / Type	Date
Scientific Activities	<ul style="list-style-type: none"> -participation in scientific seminars - participation in exam committees - participation as a reviewer in scientific Research (inside and outside) Iraq. -Teaching primary studies students - Teaching postgraduate studies students 	
Publications		
Conferences	-participation in scientific conferences	
Participation / training workshops		
Awards	-	
Memberships	-	