

# *Curriculum Vitae*



## *Personal information:*

Name: Zuhair

Father's name: Mohammed Ali

Grandfather's Name: Jeddoa

Family: Mangoushi

Nationality: Iraqi

Marital Status: Marriage

No. of Children: 3

Gender: Male

Date of Birth: 1/1/1969

Place of Birth: Kerbala- Iraq

Occupation: Professor, PhD., Vice president for scientific affairs

Place of occupation: College of Medicine, University of Kerbala

City: Kerbala

Country: Iraq

Address: Saif Saad - Karbala- Iraq

Phone No.: 000964-7811824009

E.Mail: [zuhair.jeddoa@uokerbala.edu.iq](mailto:zuhair.jeddoa@uokerbala.edu.iq).

Passport No.: A11706070

Place of Issue: Baghdad, Iraq

Date of Issue: 15/2/2017 to 13/2/2025

Languages: Arabic, English

Hobbies: Reading, Sport.

## ***Education:***

Graduate Education:

### **Degree: Bachelors**

Major Field of Study: Veterinary Medicine & Surgery

Institution Name: College of Veterinary Medicine -University of Mosul

City: Nainawa

Country: Iraq

Completion Date: 1991

Higher Education:

### **Degree: Master**

Minor Field of Study: Veterinary Theriogenology

Institution Name: Collage of Veterinary Medicine-University of Baghdad

City: Baghdad

Country: Iraq

Completion Date: 1994.

### **Degree: Ph.D.**

Major Field of Study: Genetic Engineering & Biotechnology

Minor Field of Study: Molecular medical genetics.

Institution Name: Institute of Genetic Engineering & Biotechnology for Post Graduate Studies - University of Baghdad.

City: Baghdad

Country: Iraq

Completion Date: 2007.

## *Syndicate Work:*

- Member of Iraqi Veterinary Medicine Syndicate , registered under serial No. 4558 on the 29/9/1991
- Teaching Experience for 17 years.

## *Courses & Certificates:*

- English Language Course and Pass Certificate in Living Foreign Language Proficiency Test – Collage of Languages - University of Baghdad- Baghdad – Iraq. Proficiency Rank No. 279 in 11/ 4 / 1992.
- Teaching Method Course – TeachingMethodCenter – University of Al-Qadissya-Iraq, From 6 /9 / 1996 to 29 / 9/ 1996.
- Modern Molecular Medical Diagnostic Techniques – National Research Center for Genetic Engineering & Biotechnology – Tehran – Iran , from 5/ 12 / 2005 to 5 / 2 / 2006.
- Computer Course – Computer Center – University of Kerbala, from 24 /2 / 2007 to 12 / 3 / 2007.
- Training course of molecular techniques(Conventional and Real time – PCR) Eppindrof training center, Malaysia , 3-14 / 1/ 2011.
- Training course in medical forensic sciences –Demontfort university, Leicester , United Kingdom. 3-18, July , 2011.
- Medical education training course , Education development center, Esfahan, Iran, 10-20 , October, 2011.
- "Application for the best practice in laboratory management workshop – sep,21-24,2015" , Prague, Republic of Czech.

## *Research Work:*

- No. of Published Papers: sixteen.
- No. of under publishing paper : Three
- No. of Scientific Conferences: five.
- No. of Scientific Symposium: Fourteen.

## List of publications:

- 1- Ph.D. thesis entitled: Molecular detection of some mutation associated with beta-thalassaemia in Iraq.
- 2- Molecular Detection of Some Mutations Associated with Beta-Thalassaemia in Iraq. Karbalaa journal of medicine, Vol.2, No.4-5, June 2008.
- 3- Haematological study of  $\beta$ -thalassaemia among Iraqi population. Iraqi journal of biotechnology, Vol.7, No.2, 2008.
- 4- 3-Geographical and Demographical Distribution of Beta-Thalassaemia among Iraqi Population. Iraqi journal of biotechnology, Vol.8, No.2, 2009.
- 5- Immunological evaluation of patients with  $\beta$ -thalassemia major in Kerbala city using Single Radial Immuno -diffusion (SRID) technique. Karbala journal of medicine, Vol. 4, No. 1-2, 2011.
- 6- An evaluation of (HPLC) patterns of sickle cell anaemia patients in comparison to the apparently healthy individuals, Karbala journal, Vol. 4, No. 1-2, 2011.
- 7- Effect of DMSO and Betaine on duplex PCR of human beta-globin gene amplification. Vol. 10, No. 2,2012.
- 8- Molecular detection of BARCA1 and BARCA 2 mutation in breast cancer patients in Karbala – Iraq. Karbala journal, Vol. 10, No. 4, 2013.
- 9- The role of tumor markers in early detection of breast cancer in Kerbala governorate. Karbala journal ,Vol.12, No.2, 2014.
- 10- Identification of the Expression Level to LH-r Gene in dominant and cystic ovarian Follicles cell of the cows, Journal of Dairy, Veterinary of Animal Research (JDVAR), vol.1, issue 23, 2014.
- 11- Expression Level of FSH-R gene in normal and Cystic ovarian follicles of Iraqi breed cows, Asian academic research journal of multidisciplinary (AARJMD), vol.1, issue 29, 2014.
- 12- Haematological study of Beta-thalassaemia patients in holy Kerbala governorate, . Karbala journal,Vol. 13, No. 1, 2015 .
- 13- Molecular characterization of Beta-thalassaemia mutations in holy Kerbala, Karbala heritage journal, Vol.2, No.4, 2015.
- 14- Molecular detection and discrimination of three poultry Eimeria species in Kerbala and Babylon provinces, Iraq. Int J Cur Res Rev., Vol 7 • Issue 11 • June 2015.
- 15- Molecular and bioinformatic analysis of ITS1 region of three Eimeria species in Kerbala and Babylon provinces, Iraq, Albahir journal,Vol.1, No.1&2, 2015.
- 16- Assessment of Vitamin D Receptor Gene Expression In Type 2 Diabetic and Hypertensive Patients. Vol.6, No. 11&12, 2018

- 17- Association between the genotypes of gene polymorphisms and certain risk factors of transitional urinary bladder cancer. Karbala journal , Vol. 15, No. 3, 2017).
- 18- Molecular detection of P53 codon 72 gene polymorphisms in interstitial urinary bladder cancer patients. conference of college of education for pure sciences, 2017.
- 19- Lipid profile and coronary heart disease. IJPPR, Vol. 11(1): 188-194, 2017.
- 20- Association of Adiponectin gene promoter polymorphism (rs266729) with Ischemic heart disease. Karbala journal of medicine , (accepted 2018)