

Curriculum Vitae

Personal Information's

Full Name:- Mustafa Saleam Khalaf
Place and Date of Birth:- Baghdad / Karkh 5/1/1989
Nationality: Iraqi
Marital Status: Married
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Scientific Qualifications

- Doctorate degree in clinical chemistry and hormones - Faculty of Medicine - Al-Nahrain University, graded excellent , 2020
- Certificate of Laboratory Work Practice - Iraqi Ministry of Health - Laboratory Affairs Department 2019
- Master's degree in Clinical Biochemistry and Hormones - College of Medicine - Al-Mustansiriya University, graded excellent 2015
- Bachelor's degree in Chemistry - College of Science - Al-Mustansiriya University, among the top five for the batch 2011

Scientific Activities

- Publication of a scientific research entitled (Role of Serotonin - Hormone at Development of Diabetes Mellitus Type 2 disease) in (Journal of University of Shanghai for Science and Technology), classified within Scopus Worldwide - China 2021
- Publication of a scientific research entitled (The Leptin Level in - Development of Knee Osteoarthritis Disease) in the Journal of the University of Shanghai for Science and Technology, classified within the Scopus World Cup - China 2021
- Publication of a scientific research entitled (Evaluation of Serum - Cystatin C Level in Patients with Diabetic Nephropathy) in (Annals of R.S.C.B.) magazine, classified within the Scopus World Cup - Romania 2021
- Publication of a scientific research titled (Role of Forkhead box O 3 - (FoxO3) Protein in Iraqi Patients with Knee Osteoarthritis (KOA)) in the Indian Journal of Forensic Medicine & Toxicology, classified within Scopus International - India 2019
- Publication of a scientific research entitled (MMP-13 Gene - Polymorphisms Associated with KOA in Iraqi Population) in (Indian

Journal of Public Health Research & Development), classified within Scopus Worldwide - India 2019

-Recording the genetic diversity of the Iraqi people in the National Center for Biotechnology Information (NCBI) / America 2019

-Publication of a scientific research entitled (Evaluation of Serum - Interleukin-6, Body Mass Index and bone mineral density in Patients with Nodal Osteoarthritis) in the Mustansiriya Medical Journal - College of Medicine - Al-Mustansiriya University 2016

-Publication of a scientific research entitled (Evaluation of Serum - Adiponectin and Bone Mineral Density in Nodal osteoarthritis patients) in IRAQI JOURNAL OF COMMUNITY MEDICINE - College of Medicine - Al-Mustansiriya University 2015

Other Certificates and Courses

- Member of the Society for Endocrinology SFE / UK 2021

-Member of the American Society of Clinical Chemistry AACC / USA 2020

-Member of the Iraqi Chemists Organization 2012

-Member of the Iraqi Society for Clinical Biochemistry 2015

-Computer Driving Course - Electronic Calculator Center - Al-Mustansiriya University 2010

-IC3 International Certificate for Computer Driving Skills from the American company Certiport - Electronic Calculator Center - Al-Mustansiriya University 2010

-English Language Certificate - Al-Mansour Institute for Foreign Languages and Computers 2010

-Tofel International Test Certificate of English with a score of 443 - Al-Khaled Institute 2011

-Teaching Methods Certificate - College of Education - Al-Mustansiriya University, graded excellent 2015

-Arabic Language Safety and Teaching Validity Course - Center for Continuing Education - Al-Mustansiriya University -2020

Practical Experiences

-Working in the private education sector as a university lecturer with scientific titles since 2015 until now :

*Al-Nisour University College

**Yarmouk University College

***Al-Rasheed University College

-4years of experience in medical laboratories since 2017 until now, where I work in the Taj Mahal Specialist Laboratory as a scientific officer

-I have experience in training on E-learning platforms, as I worked on the Glucose E-learning platform 2019-2020

-I have experience in the field of training and development of laboratory skills, as I worked at the Institute of Creativity 2017-2019

-3 years experience in managing a scientific team for drug trade - Baghdad Scientific Office 2014-2017

-Conferences, Workshops and Scientific Participations.

Participation in more than 20 scientific participations, including conferences, courses and medical workshops in medical colleges and other colleges and associations corresponding to specialization

Talents and Skills

-Football and swimming

-Interest in Arabic literature

-Negotiation and persuasion skills

People you Know

-Prof. Dr. Shatha Al-Khatib - Al-Mustansiriya University - College of Medicine

-Prof. Dr. Omar Farouk - Al-Nahrain University - College of Medicine

-Dr. Yasser Mofeed Abdul Latif - University of Anbar - College of Pharmacy

-Prof. Dr. Najat Abdul Razzaq Al-Dulaimi - Al-Nahrain University - College of Medicine

-Prof. Dr. Muhammad Maher Al-Ani - University of Anbar - College of Medicine

-Prof. Dr. Abdul Karim Hammadi Al-Shamri - Al-Mustansiriya University - College of Medicine