



LAILA JASIM

MSC.BIOLOGY | IRAQ\1984

PERSONAL DATA

LAILA JASIM SHAEBTH

Nationality: **iraq**
Religion: **Muslim**
Sex: **femal**
Marital status: **married**
Data of birth: **JUNE, 6 ,1984,**
Al-Diwaniyah, Iraq
Weight: **90 Kg**
Passport N. **A18946301,**
Date of issue **14-10-2021,**
Data of Expiry **13-10-2029**
TEL: **07811784714**
E.MAIL:
laylahassan256@gmail.com
Laila84@atu.edu.iq

SPOKEN LANGUAGE AND COMPUTER

Arabic **Mother language**
English **Middle**

Computer Skills

Word 2010, PowerPoint
Excell

EXPERIENCE

- Polymerase Chain Reaction (PCR), real time pcr(qpcr)
- polymorphism, microRNA
- DNA extraction and purification
- Agarose and gel electrophoresis of DNA
- Tunnal enzyme

EDUCATION

AI-FARDOOS SCHOOL, Al-Qadisiyah, IRAQ AV. 77.4%
2001-2002 Scientific Section
Education coll.biology Dept., Al-Qadisiyah.IRAQ. AV.81.17%
2005-2006 B.Sc.in education
AL-QADISIYA UNIVERSITY , Al-Qadisiyah, IRAN AV.
81.833% 2009-2010 M.Sc.in MICROBIOLOGY.

CONFERENCE

- The international conference on BIOTECHNOLOGY in AL-KUFA TECHNICAL INSTITUTE 8-9/03/2017
- The international conference on BIOTECHNOLOGY in AL-SAMAWA TECHNICAL INSTITUTE 4-6/04/2018
- 1st international virtual scientific conference that was held online at zoom program on April 22-23th, University of Al-MUTHANA,
- 1st international virtual **biotechnology** conference 29-30/06/2020 University of Al-Qadisiyah

Articles Publication

- Evaluation Immunohistochemical Expression OF Testicular Testosterone hormone in ethanol alcohol extract mixture of Nigella sativa , Raphanus sativus l and Trigonella foenum-graecum. Seeds Treated Male Rats.
- Molecular Characteristics Of *Trichophyton Rubrum* From Strains Isolated From Iraqi Patients/ Biochemical. Cellular. Archives/2020
- Nanoparticles Synthesized by Antarctic Bacteria and their Possible Synthesis Mechanisms/ 1st international virtual biotechnology conference/2020
- Study the effect of ethanolic extraction of Eucalyptus globulus against aflatoxin which causes liver damage in males rats
- Contamination of Portable Phones with Pathogenic Bacteria,A Comparative Study between Staff at Al Hussain TeachingHospital and Staff at Samawa Technical Institute
- Detection and differentiation of E.histolytica and E.dispar by PCR in Al-Dewaniyah city
- Molecular identification and sequencing of Pseudomonas aeruginosa virulence genes among different isolates in Al-Diwaneyah hospital
- Isolation of Bacteria from Diabetic Foot Patients in Hospital of Al-Dewaniyah City, Iraq

Linked

Scopus / <https://www.scopus.com/authid/detail.uri?authorId=57207301232>

Google scholar / <https://scholar.google.com/citations?user=3yWehwkAAAAJ&hl=ar>

ORCID/ <https://www.scopus.com/redirect.uri?url=https://orcid.org/0000-0002-8795-8080&authorId=57207301232&origin=AuthorProfile&orcid=0000-0002-8795-8080&category=orcidLink%22>

Workshops

SUBJECT

The human battle against the COVID-19 inside and outside the body.18.5.2020/
Technical Institute of Al-Diwaneyah, Al-Furat Al-Awsat Technical University

Publishing in sober international magazines.21.5.2020 / Technical Institute of Al-Diwaneyah

Estimating salt concentration in different types of bread in Sulaymaniyah
Governorate.31.10.2020/ Iraqi Kurdistan University

Fungi and bacteria and their effect on organic matter 10.11.2020 /wasit university

The e-learning professional course for the teaching staff at the University of Basra and the
National University 12.10.2020/ Basra university

COVID-19 and its relationship to immunity.18.12.2020/ Al-Furat Al-Awsat Technical University



Plant sugar paper (Stevia) .. Food and Drug Administration in the era of Corona.14.11.2020 /
Baghdad university

GC-MS Application in pharmaceutical Analysis.31.10.2020/ Basra university

SNP detection techniques . 6.1.2020 / Basra university

