



# ► Fouad Qasim Jubair Al-Zayadi

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## Objectives

Professional resume

### Education:

- B.Sc. Faculty of Science- Pathological Analysis / Al-Kufa University (2012).
- M.Sc. Medical Microbiology (Immunology) - Faculty of Medicine/ Babylon University (2016).
- PhD. Medical Microbiology (Clinical Immunology) - Faculty of Medicine/ Babylon University (2021).

### Science in Microbiology Professional Summary:

**Graduated at University of Babylon Faculty of Medicine with the following skills and expertise:**

- **Laboratory examiner by use of modern techniques like ELISA, PCR.**
- **Teach of microbiology science objectives.**
- **Microbiology Diagnosis (ASO, Anti-measles IgG)**
- **Write a thesis about immune profile (C3, C4, IL-2, IFN-gamma)**
- **Write a thesis about immunohistochemical evaluation of (CD3, CD8, CD56, and HPV detection) in patients of urological tumors**

### Accomplishment:

- **(010/2014-08/2015), Working on Detection of of anti-streptolysin-O, anti-measles virus IgG, and immune profile in Babylon Province/College of Medicine, University of Babylon.**
- **Six months studying of Aspermia, Oligospermia, Azoospermia of Laboratory Investigations, Al-Kufa University (2012).**

### Real Work Experience:

- **Took and gave lectures in teaching methods specifically in active learning and received a certificate of appreciation on it /2016.**
- **Hold a certificate of the Validity of Teaching from Al-Qadisiyah University**
- **I was awarded a Lecturer title from National University for Science and Technology**
- **Took lectures in Arabic Language Integrity and received a certificate of appreciation on it /2021.**
- **Took lectures in Computer Applications and received a certificate of appreciation on it /2021.**
- **Worked as University lecturer in College of Medicine/ Al-Muthanna University (medical biology).**
- **Worked as University lecturer in Al-Mustaqbal University- department of Medical Physics**
- **Worked as University lecturer in Sawa University- department of Optics.**
- **Worked as University lecturer for Immunology & Clinical Immunology in National University for Science and Technology**
- **Worked as one of the members of the Examination Committee in National University for Science and Technology**

- Worked as one of the members of the Preparatory Committee for the 1st International Conference on Advanced Research in Pure and Applied Science (ICARPAS 2021).
- Participated as a Researcher in 1st International Conference on Advanced Research in Pure and Applied Science (ICARPAS 2021).
- Hold a certificate in Classification and Management of Scientific Journals Level 1-16, from Swedish Iraqi Studies Network in Cooperation with Knowledge Enrichment Academy and Rike Gate.
- I was awarded a document of appreciation from The Manager of Al-Muthanna Health Office as a coordinator between The Health Office and Sawa University.

### Skills

- Microbiology Laboratory examiner.
- Mastery of computer programs (such as Microsoft Office word, Ppt, Excel, Publisher..)
- Language Arabic: Native language  
English: speak good, read good, write good.
- Understanding the language of the Internet to search for scientific research and extract information.

### Publications

- Studying the Immune Profile and Susceptibility to Microbial Infections in Obese Adults. British Microbiology Research Journal;12 (5): 1-8, 2016, Article no.BMRJ.23752;ISSN: 2231-0886, NLM ID: 101608140.
- Studying the effects of socio-demographic factors and medical history of recurrent infections, chronic diseases, smoking and drugs intake on obesity prevalence in adults. Scholars Academic Journal of Biosciences, 2015; 3(11):922-930.
- Comparative Analysis of Tumor Infiltrating T Cells and Serological Markers between MIBC and NMIBC Patients. Medico Legal Update 20.4 (2020): 770-775.
- Immunohistochemical Assessment of Tumor Infiltrating T Cells and Serological Evaluation of Apoptotic Markers in Prostate Cancer Patients. Indian Journal of Forensic Medicine & Toxicology. (2020) Vol. 14 No. 4
- Comparative Quantitative Assessment of Serum Soluble Fas and FasL between Urological Tumor Patients and Healthy Donors (accepted)

### ✓ Interest:

- Interested in Teaching the Medical Microbiology and Immunology .
- I have an interest in the employment of modern equipment in the laboratory diagnosis and worked on it during the time I got my master's and PhD's degree.
- Follow-up scientific events through participation in social networking on the Internet sites and note what is modern in the scientific field.

### ✓ Activities/Hobbies:

- A scientist in the field of microbiology specifically on microbiology relationship with the immune system.
- Reading.
- Football, tennis, and swimming.

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