



CURRICULUM VITAE

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- **Full Name & Surname:** Ali Nayyef Umayra Al-Yasari
- **Place & Date of Birth:** Iraq / Babylon Province / March, 1st 1982
- **Current Residence:** Iraq-Baghdad-Kadhimiya District
- **Marital Status:** Married, Number of Children (Three)
- **Religion:** Muslim
- **Scientific title:** Assist. Prof.
- **Last certificate obtained:** Ph.D. in Medical Microbiology

Education

2001 - 2008 University of Baghdad -Baghdad/Iraq

- Studied for Five years and obtained a BVSc. in Veterinary medicine.

2011 - 2013 University of SHUATS, Faculty of Health Sciences –
India.

- Studied for Two years and obtained MSc. in MLT (Medical Laboratory Technology). Specialization Microbiology & Immunology.

2014 - 2018 University of Babylon- Babylon/Iraq

- Studied for Four years and obtained B.A. in English Language / College of Education for Human Sciences / Evening Study.

2019 -2023 Al-Nahrain University -College of Medicine, Baghdad/Iraq

- Studied for three years and a half and obtained a Ph.D. in Medical Microbiology / College of Medicine / Al-Nahrain University.

Dissertation Title:

“VACCINE DEVELOPMENT AGAINST THE MATRIX GENE (M-PROTEIN) OF INFLUENZA VIRUS TYPE-A, SUBTYPE-H5N1”

Thesis Title:

Assessment of *Staphylococcus aureus* Enterotoxins (SEA, SEB, SEG, & SEH) with Immunological Markers (CTLA-4, & CD28) in a Sample of Iraqi Patients with Psoriasis

Skills

- The ability to communicate greatly with students and deliver information in an easy way.
- Excellent teaching skills come from my experience teaching in a government university since my employment in 2016 to present.
- Working knowledge of Microsoft Office.
- Excellent knowledge of the English language.
- Able to translate faithfully in all modes of translation/interpreting.

- Able to meet and not exceed deadlines.

Published Research:

- ▶ Immunological Role of *Annona muricata* (Dietary Supplement of *gravula*) Against Cypermethrin's Toxic Effects in Female Rats.
- ▶ Evaluation the skin regeneration by using Kefir production in local dogs.
- ▶ Detection of Extended-spectrum β -lactamases Genes in the Zoonotic *Brucella abortus*
- ▶ Immunological and Physiological Impact of Environmental Noise Pollution on Some Biological Parameters in Adult Male Rats
- ▶ Association of TNF- α -308G/A Gene Polymorphism with Coronavirus Disease-19 Severity
- ▶ Assessment of some Immunological Aspects (CTLA-4, & CD28) in a Sample of Iraqi Patients with Psoriasis in Presence of *Staphylococcus aureus* Colonization
- ▶ Detection of *Staphylococcus aureus* Enterotoxins' Genes (*Sea* and *Seg*) in a Sample of Iraqi Patients with Psoriasis
- ▶ Vaccine development against the matrix gene (M-Protein) of influenza virus type-A, subtype-H5N1

Workplace:

Al-Qasim Green University, College of Environmental Sciences,
Department of Environmental Health. From 2016 to the present. Babylon,
Iraq.

Reference Available Upon Request