

SALLI SALIH JUMAA, PHD

UNIVERSITY LECTURER | MOLECULAR GENETICS | LIFE SCIENCES

Institution: University of Shatrah, Iraq

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PROFESSIONAL PROFILE

University lecturer and researcher with a PhD in Life Sciences, specializing in Molecular Genetics, and academic training in Virology. Experienced in teaching theoretical and practical Life Sciences courses and contributing to university academic and administrative activities. Research interests include molecular genetics, genetic polymorphisms, virology, and the investigation of molecular and biochemical markers in human disease. Interested in international research collaboration and multidisciplinary biomedical projects.

EDUCATION

PhD in Life Sciences – Molecular Genetics University of Thi-Qar, Iraq	2023
MSc in Life Sciences – Virology University of Thi-Qar, Iraq	2020
BSc in Life Sciences University of Thi-Qar, Iraq	2009

ACADEMIC & PROFESSIONAL EXPERIENCE

University of Shatrah, Iraq University Lecturer & Department Director	2023 – Present
- Teaching Genetics (Theoretical), Virology, Practical Immunology, Practical Histology, and General Biology (Theoretical). - Undertaking academic and administrative responsibilities within university departments and academic committees. - Serving as Director of the Department of Science and Technology Gardens.	
National University for Science and Technology, Iraq University Lecturer	
Delivered teaching-related experience in Anatomy, Microbiology, and Pathology.	

TEACHING EXPERTISE

- Genetics (Theoretical)
- Virology
- Practical Immunology
- Practical Histology
- General Biology (Theoretical)
- Anatomy & Pathology
- Microbiology

RESEARCH INTERESTS

- Molecular Genetics & Human Genetics
- Genetic Polymorphisms & Disease
- Biomarkers in Human Disease
- Virology & Molecular Biology
- Leptin Gene Polymorphism
- Biomedical Research Collaboration

ACADEMIC PROFILES & PUBLICATIONS

Author of scientific publications indexed in international databases including Scopus. Open to international scientific collaboration and interdisciplinary biomedical studies.

Academic Profiles:

Google Scholar: https://scholar.google.com/citations?user=sbjvL_AAAAAJ

ORCID Profile: <https://orcid.org/0009-0006-5632-3265>

Scopus Author ID: 58864745200

ResearchGate: [Sally Salih Jumaa Profile](#)