

Samaa Faez

Work permit: Iraqi | **Place of birth:** Thi-Qar\AL-Nassiriya, Iraq | **Nationality:** Iraqi | **Gender:** Female |
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WORK EXPERIENCE

 **UNIVERSITY OF THI-QAR \COLLEGE OF SCIENCE DEPT OF PATHOLOGICAL ANALYSIS** – AL-NASSIRIYA, IRAQ
LECTURER – 2024/10/01 – CURRENT

I am a dedicated researcher in the field of immunogenetics, with a strong background in academic teaching and scientific publishing. I previously served as a lecturer in the Laboratory Department at Al-Ain Iraqi University, where I taught first- and fourth-year students in the Faculty of Science. I have supervised numerous undergraduate students and actively participated in academic committees, including the Graduation Project Discussion Committee for bachelor's students and the Postgraduate Student Committee. My research contributions include several scientific papers published in peer-reviewed international journals. Additionally, I have a history of volunteering in humanitarian work across northern Iraq, Norway, and Switzerland, reflecting a deep commitment to both science and community service.

EDUCATION AND TRAINING

B.Sc. in Biology from the Department of Biology; M.Sc. in Biology with a specialization in Immunology.
University of Thi-Qar

LANGUAGE SKILLS

Mother tongue(s): **ARABIC**
Other language(s): **English**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C1	C2	C2	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

understand spoken English | ✓ Fluent in English language (Verbally & Written). | Write English | Microfoft Office | Microsoft(Microsoft Word, Microsoft PowerPoint, Microsoft Excel, Microsoft Access) /

PERSONAL STATEMENT

Samaa Faez Khudhur obtained her Master's degree from the University of Thi-Qar, specializing in Immunology. I am currently affiliated with the College of Science at the University of Thi-Qar, where my research focuses on Immunology and cellular responses. My academic interests span a diverse range of fields, including Clinical Immunology, Molecular Biology, and Genetics.