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**Academic Curriculum Vitae**



**Personal Information:**

Full Name: Khanzad Khudhur Jarjees

Academic Title: Assistant Professor

Email: khanzad.jarjees@su.edu.krd

Mobile: 07504685693

**Education:**

* 2012-2013: (PhD in Microbiology). Department of Biology, College of Education, University of Salahaddin-Erbil.
* 2005-2006: (M.Sc in Microbiology). Department of Biology, College of Science, University of Al-Mustansiriyah-Baghdad.
* 1987-1988: (BSc in Biology/Microbiology) Department of Biology, College of Science, University of Salahaddin-Erbil.

**Employment:**

* 2021 Assistant Professor of Microbiology, Department of Food Technology, College of Agricultural Engineering Sciences, University of Salahaddin-Erbil.
* 2014 Lecturer, Department of Food Technology, College of Agricultural Engineering Sciences, University of Salahaddin-Erbil.
* 2007 Assistant Lecturer, Department of Food Technology, College of Agricultural Engineering Sciences, University of Salahaddin-Erbil.
* 1989 Bacteriologist in Laboratory, Ministry of Health.

**Qualifications**

* Teaching qualifications
* IT qualifications
* Language qualifications such as TOEFL, IELTS or any equivalent
* Any professional qualification
* You could put any professional courses you have attended

**Teaching experience:**

* Food Microbiology
* Dairy Microbiology
* General Microbiology
* Starter
* Industrial Microbiology
* Food Waste Management
* Food Safety
* Academic Skills
* Food Quality and Safety
* Functional Food
* Food Poisoning

**Research and publications**

* Jarjees. K.K. Molecular detection of Type III secretory toxins in *Pseudomonas aeruginosa* isolates. (2020). *Cellular and Molecular Biology*. 66(5):9-14.
* Jarjees. K.K, Khudhur K. O, Yahia S. S (2021) Detection of multidrug resistance *Salmonnella* spp. From chicken meat by multiplex PCR and VITEK 2 system. *PJMHS* 15(7):1945-1949.
* Ali D. S, Jarjees K. K, Jarjees R. K. (2020). Microbial and physicochemical quality of Kurdish soft cheese in retail markets in Erbil. *Tikrit Journal for Agricultural Sciences* 20(1):58-67.
* Jarjees K.K, Jarjees R.K, Qader G.M (2021) Detection of blaCTX-M Genes among Extended Spectrum betalactamase producing *Pseudomonas aeruginosa* isolated from clinical specimens in Erbil. *Indian Journal of Pharmaceutical Sciences* 83(6): 275-282.
* Qader G.M, Jarjees K.K, Jarjees R.K. (2022) Molecular detection of metallo-beta-lactamase and alginate in multidrug resistance *Pseudomonas aeruginosa* isolated from the clinical specimen. *Journal of Medicine and Life* 15(9):1105-1109.

**Conferences and courses attended**

* Give details of any conferences you have attended, and those at which you have presented delivered poster presentations.

**Funding and academic awards**

* List any bursaries, scholarships, travel grants or other sources of funding that you were awarded for research projects or to attend meetings or conferences.

**Professional memberships**

* Teachers Syndicate
* Biology Syndicate

**Professional Social Network Accounts:**

* Web of Science Researcher ID:
* ORCID ID: https://orcid.org/0009-0009-2256-0985
* Academic Profile: <https://academics.su.edu.krd/khanzad.jarjees>
* Scholar Account: **https://scholar.google.com/citations?hl=ar&user=z-EE8YIAAAAJ**