Academic Curriculum Vitae

Personal information:

Full Name: Ashraf Najeeb Kakoo Academic title: Lecturer E. mail: <u>ashraf.kako@su.edu.krd</u> Mobile: +9647504461464





Education

- Ph.D in Molecular Immunology 2022
 Title of PhD thesis: Lymphocyte Subpopulation Profile and Whole Exome Sequencing for Kurdish Multiple Myeloma Patients in Kurdistan Region
- MSc in immunology 2013
 Title of MSc thesis: Evaluation of Adiponectin and Some Immunological Parameters in Patients with Type 2 Diabetes Mellitus
- Higher Diploma in Microbiology 2010
 Title of H.D thesis: Isolation of Bacteria from Urinary Tract Infections in Erbil Hospitals and Comparison the Efficacy of Antimicrobials from Different Origins
- BSc in Biology 2003

Employment:

-	2003-2008 Asst. Biology	Biology Department / College of Science- Salahaddin
		University
-	2013-2022 Asst. lecturer	Biology Department / College of Science/ Salahaddin
		University
-	2022- till now Lecturer	Biology Department / College of Science/ Salahaddin
		University
-	2022-2023 Placemen	t to Rizgary Teaching Hospital - Erbil- Directorate of Health/
	Ministry	of Health.

Qualifications

- Teaching Methods course
- IELTS
- E learning 2013/ Salahaddin University/ College of Education/ Iraq
- Work course IBRO 2014/ Salahaddin University/ College of science/ Iraq

Teaching experience:

- Immunology, Medical Bacteriology, Virology, Biosafety and Biosecurity, Molecular Biology and comparative anatomy

Research and publications

- Effect of bortezomib regimens and daratumumab monotherapy on cellular immunity in multiple myeloma patients <u>https://pubmed.ncbi.nlm.nih.gov/34190693</u>
- 2. Exonic variants in multiple myeloma patients associated with relapsed/refractory and response to bortezomib regimens <u>https://pubmed.ncbi.nlm.nih.gov/35002457</u>
- 3. Role of vitamin D and some immunological marker in polycystic ovarian syndrome
- 4. Evaluation of Adiponectin in Patients with Type 2 Diabetes Mellitus in Erbil City <u>https://www.ijsr.net/archive/v5i4/14041604.pdf</u>
- 5. Isolation, Identification and Antibiotic Sensitivity Pattern of Bacteria from Urine Samples in Erbil Hospitals <u>https://www.ijsr.net/archive/v5i12/ART20163055.pdf</u>

Conferences and courses attended

English Language Course/ for 1 months 2019
E- Learning course, 2014
9 th IBRO (International Brain Research Organization) Conference in Neuroscience Salahaddin University-Erbil,9 March 2014 IBRO
Research Training Course 2013
English Language Course/ BII for 6 months 2011

Funding and academic awards

- No

Professional memberships

- Kurdistan Biologists Syndicate

Professional Social Network Accounts:

- https://scholar.google.com/citations?hl=en&user=6kWXURwAAAAJ
- <u>https://www.researchgate.net/search.Search.html?query=ashraf++kakoo</u>
- https://www.linkedin.com/in/ashraf-najeeb-kakoo-876748297/
- https://orcid.org/my-orcid?orcid=0000-0002-7722-5289