

# Academic Curriculum Vitae



## Personal Information:



Full Name: Dr. Kamaran Kaiani Abdoulrahman

Academic Title: Assistant Professor

Mobile: +9647504882381, +9647514104956

From- To	Degree	College-University	Country
2004 to date	PhD in Biochemistry, Department of Biochemistry and Molecular Cell Biology	Vienna University	Austria
1991-1998	M. Sc. in Biochemistry, Department of Biochemistry	Karl-Franzens University Graz	Austria
1999-2000	European Environment Officer	TGM Vienna	Austria

## Employment:

### Assignments and Posts:

From- To	Post	Department -College	University
2016 to date	Assistant Professor	Chemistry Department, College of Science	Salahaddin University
2005 to 2006	Lecturer	College of Pharmacy	Salahaddin University
2006 to date	Lecturer	Chemistry Department, College of Science	Salahaddin University
2007-2008	Member of Examination Committee	Chemistry Department, College of Science	Salahaddin University
2018 to date	Member of Promotion Committee	College of Science	Salahaddin University

## Teaching experience:

### 1- Teaching Activities

Subject	Stage-College	University
Biochemistry	3rd- year students / Chemistry Department-College of Science	Salahaddin University
Clinical Biochemistry	4th- year students/Chemistry Department	Salahaddin University
Clinical Biochemistry	4th- year students/Chemistry Department	Koya University
Salahaddin University	Salahaddin University	Raparin University
Biochemistry	2nd- year students / Biology Department-College of Science	Salahaddin University
Advanced Biochemistry	MSc student –Chemistry Department –College of Science	Salahaddin University
Advanced Biochemistry	MSc student –Biology Department –College of Science	Salahaddin University
Advanced Biochemistry	MSc student –Chemistry Department –College of Science	Soran University
Bio-separation	PhD students / Chemistry Department-College of Science	Salahaddin University
Bio-separation	PhD students / Biology Department-College of Science	Salahaddin University

## Research and publications

### Published articles, papers and researches:

1. Oxidation and nitrosylation of cysteines proximal to the intermediate filament (IF)-binding site of plectin: effects on structure and vimentin binding and involvement in IF collapse. Radovan Spurny, Kamaran Abdoulrahman, Lubomir Janda, Dominik Rünzler, Gottfried Köhler, Maria J Castañón, Gerhard Wiche. JBC.2007,282(11), 8175-87.

2. Incidence of toxoplasma in placenta of aborted fetus, 2012.Sardar S. Abdulla, Kamaran K. Abdulrahman, Lozan S. Hasan, Shamal MA. Abdulla. Duhok Medical Journal, 2012.111-116.
3. Evaluation of Homocysteine and Some Biochemical Parameters in Patients with Coronary Atherosclerosis in Erbil Governorate.Lana Othman M ahmood and Kamaran Abdoulrahman. ZJPAS (2016), 28 (5); 53-61
4. Screening of Oxidative Stress and Prostate Cancer Biomarkers among Rural and Urban Elderly People in Erbil Governorate-Kurdistan Region. Peshraw S. Hamadamin, Abbas B.Q. Salihi, Kamaran Abdoulrahman, Fikry A. Qadir, Rande Khasro, Jwana Najdat, Nishtiman Hamad and Hawraz Najmaddin. ZJPAS (2016), 28 (5); 202-208
5. Estimation of Anemia parameters in chronic renal failure patients on hemodialysis in Erbil Governorate Musher Ismail Salih Kakey Kamaran Kaiani Abdoulrahman. ZJPAS (2016), 28 (6); 57-08.
6. Lipid profile, oxidative stress and homocysteine in chronic renal failure CRF patients pre- and post-hemodialysis in Erbil city. Kamaran Abdoulrahman. ZJPAS (2017), 29 (1); 65-73.
7. Estimation of Liver Parameters and Oxidative Stress in Chronic Renal Failure Patients on Hemodialysis in Erbil Governorate. Musher Ismail Kakey and Kamaran K. Abdoulrahman. Accepted by Scopus (Elsevier) 2017.
8. Onion (*Allium Cepa*) and Garlic (*Allium Sativa L.*) Oil effects on Blood Glucose Levels and Body Weight of Local Quails in Erbil Province . ZJPAS (2018), 30 (5); 158-167
9. The effect of heat stress on oxidative stress and antioxidant status in local quail hens supplemented with onion and garlic oil. J. of Tikrit University 2019, 19 (1).
10. Expression of APOBEC3H Isoenzyme on the Level of Protein in Breast Cancer Patients. Rebaz Moatasam and Kamaran Kayani. Indian Journal of Public Health Research & Development. 2019, 10 (10), 1035-1039.
11. Evaluation of some beiochemical parameters related with vitamin D deficiency in cardiovascular disease patients.Sara Sardar Hamad and Kamaran Kaiani Abdoulrahman. Biochem. Cell.Arch. 2019, 19 (2), 3841-3849.
12. Effect of oxidative stress on tumor suppressor protein p53 and some biochemical markers in breast cancer patients in Erbil governorate. ZANCO Journal of Pure and Applied Science. 2020, 32(6); 60-71.
13. Evaluation of Oxidative Stress and some BiochemicalParameters in Normal Pregnant Women. Musher I. Kakey, Kamaran K. Abdoulrahman and Gulbahar R. Uthman. ARO-The Scientific Journal of Koya University. 2020, 8 (1); 17-23.
14. GC-MS Analysis of Bioactive Compounds in Methanolic Extracts of *Papaver decaisnei* and Determination of Its Antioxidants and Anticancer Activities. Ahmed Aj. Jabbar, Fuad O. Abdullah, Kamaran K. Abdulrahman, Yaseen Galali, and Abdullah Sh. Sardar. Journal of Food Quality. 2022, 14051-57.
15. Phytochemical profile, Antioxidant, Enzyme inhibitory and acute toxicityactivity of *Astragalus bruguieri*. Ahmed Aj Jabbar, Kamaran Kaiani Abdulrahman, Parween Abdulsamad, Sharoukh Mojarad, Güldal Mehmetçik, and Abdullah Sh Sardar. Baghdad Science Journal, 157-165.
16. Anti-ulcer effect of *Ranunculus millefoliatus* on absolute alcohol-induced stomach ulceration K Abdoulrahman. Saudi Journal of Biological Sciences. 2023, 103711.
17. Chemical Composition and In Vitro Evaluation of Antioxidant and Antiproliferative Effects of Volatile Oils Hydrodistilled from *Onobrychis carduchorum* C.C. Towns., a Kurdish ...CAGV Hawraz Ibrahim M. Amin, Kamaran Abdoulrahman, Azad S. Sadraddin, Heman. Plants. 2023, 12, 12163013.
18. Evaluation of Advanced Glycation End Products, Oxidative stress, and Antioxidant Parameters in Patients with Atherosclerosis. NO Ahmad, K Abdoulrahman. Journal of Kufa for Chemical Sciences.2023, Vol 2 (10).
19. Evaluation of Advanced Glycation End Products, Oxidative Stress and Antioxidants and their Relationship in Diabetic patients. ZS Tahseen, K Abdoulrahman. Zanco Journal of Pure and Applied Sciences. 2023, 35 (2), 131-144.

20. The Identification of specifics and characteristic of Iraqi Kurdistan honey based on International Biochemical Standards.NZ MOHAMMAD, K ABDOULRAHMAN, AY KARIM. Journal of Survey in Fisheries Sciences.2023, 10 (3S), 1445-1454
21. Evaluation of Advanced Glycation End Products and other Biochemical Parameters in Patients with Leukemia Deren Ahmad and K Abdoulrahman. JOURNAL OF KUFA FOR CHEMICAL SCIENCES. 2023, 2 (10)

## Professional memberships

From 2005 to date member in Kurdistan chemistry syndicate

## Professional Social Network Accounts:

**ORCID ID:** 0000-0002-5982-2928

**Academic Profile:** <https://academics.su.edu.krd/kamaram.abdoulrahman>

**LinkedIn:** <https://www.linkedin.com/in/kamaram-abdoulrahman-728a7b122/?otpToken>

**Scholar Account:** <https://scholar.google.com/citations?hl=en&user=PpVsJaAAAAAJ>

**Research gate:** [https://www.researchgate.net/profile/Kamaram-Abdoulrahman?ev=hdr\\_xprf&\\_tp](https://www.researchgate.net/profile/Kamaram-Abdoulrahman?ev=hdr_xprf&_tp)