



1. Personal Information.

Name	Eshraq Zuhair Al Jamal
Place of Birth	Irbid
Nationality	Jordanian
Address	Irbid
Mobile Number	-
E-mail	e.aljamal@inu.edu.jo

2. Academic Qualifications

#	Degree	Specialization	Rate	Language of study	University Name	Graduation Date
1.	PhD.	Analytical Chemistry	Excellent	English	University of Jordan	2021
2.	M.A or M.Sc.	Analytical Chemistry	Very Good	English	Yarmouk University	2009
3.	B.A. OR B.Sc.	Chemistry	Good	English	Jordan University of Science and Technology	2003
4.	G.S.E.C	Scientific Stream	Very Good	Arabic	Ministry of Education	1999
Field of narrow specialization for higher degree: Analytical Chemistry:						
Title of Master Thesis: Quantitative Determination of selected Trace Elements in Commonly Used Medicinal Herbs Sold in the Jordanian Market.						
Title of Ph.D. Dissertation: Thesis title: "Assessment of Heavy Metals Contamination in Seawater and their Adsorption onto Natural Sediments from the Gulf of Aqaba- Jordan						



3. Academic Experience

#	Position	Place of work	Period of work
1.	Assistant Professor	Irbid National University	24/1/2024 - Present
2.	Lecturer	University of Jordan	5/3/2022 – 15/1/2023
3.	Lecturer	Northern Border University Saudi Arabia.	6/9/ 2012 –16/8/2015
4.	Teacher Assistant	Yarmouk University	2006-2008

4. Membership in Academic Societies Associations

#	Name of Association	Place of Association	Specialty of Association
1.	Jordanian Chemical Society	Amman –Jordan	Advancing chemistry, Education, Research and collaboration
2.			
3.			

5. Conferences

#	Name of Conferences	Date of Conferences	Place of Conferences
1.	1st International Conference of the Faculty of Sciences & Faculty of Pharmacy and the 17th Jordanian Chemistry Conference (JCC17)	November 1–6, 2022	Amman, Jordan
2.			
3.			
4.			
5.			
6.			

6. Publish Research Paper

Name of Paper	Journal name	Date	Classification
Investigations on the Equilibrium, Kinetics and Thermodynamics of Anionic Polyacrylamide-Based Monolith Adsorption of Uranium (VI) From Aqueous Solution	Jordan Journal of Chemistry (JJC)	2024	Original Research
Adsorption of Cd(II), Pb(II) and Ni(II) onto natural	International Journal of	2022	Original

Curriculum Vitae of Faculty Members



sediments from the Gulf of Aqaba Jordan	Environmental Analytical Chemistry		Research
Removal of Pb (II), Zn (II), Sn (II) and Cu (II) Ions from Aqueous Solutions by Linear Alternating Poly (4, 4'-biphenol oxalate) Oligomer	Jordan Journal of Chemistry (JJC)	2020	Original Research
Pb in medicinal plants from Jordan	Environmental chemistry letters	2013	Original Research

7. Languages:

Arabic (For non - Arabic Speakers)
English-Yes
Other Languages-No

I'M Eshraq Al Jamal	Hereby that all the foregoing statements above are true, and I bear complete legal responsibility.
Signature : Eshraq Al Jamal	
Place& Date: Irbid -21/12/2024	