

Academic Curriculum Vitae



Personal Information:

Name: Hawraz Sami Khalid

Date and place of Birth: 17th June 1986, Erbil

Marital Status: Married, Three Children

Phone No. and Whats App: 009647504654460

Emails: hawraz.khalid@su.edu.krd

Postal Address: Department of Chemistry, College of Education, Salahaddin University-Erbil, Erbil, Kurdistan Region, Iraq.

Education:

- PhD Student, Department of Chemistry, College of Education, Salahaddin University-Erbil
- MSc (Analytical Chemistry) School of Applied Science/ University of Huddersfield –UK
- BSc (Chemistry), Department of Chemistry, College of Education, Salahaddin University

General Specialization: Chemistry

Specific Specialization: Analytical Chemistry

Academic Titles Attained:

2020 to date	Lecturer
2014-2020	Assistant Lecturer
2009-2014	Assistant Chemist

Qualifications/Course Training:

- ❖ Taking and attending course with awarding degree such as:
- ❖ Computer training
- ❖ Teaching Methods
- ❖ Hygienic Control on Food
- ❖ Chemical Safety and Security Officer Training
- ❖ The Endnote and Graphpad Prism 6 Training Course
- ❖ Two-term pre-sessional program for English Language- in the UK
- ❖ General English for University Students "THE ROAD TO SUCCESS"

Teaching experience:

He has taught a range of topics including:

- Theoretical & Practical Analytical Chemistry 1st and 2nd stage Analytical Chemistry- Gravimetric & Separation (2nd stage) at Chemistry & Biology Department/ Education College/ Salahaddin University-Erbil
- Teaching Application (4th stage / Chemistry Dep./Education)
- Academic Debate Skills (1st stage / Chemistry Dep./Education)
- General Chemistry (1st stage/Science College/ Soran University)
- Natural Product Che. (3rd stage/Science College/ Soran University)
- Analytical Chemistry 2nd stage/International Erbil University
- Academic Debate, Analytical and Pharmaceutical Chemistry at Aynda Private Institute /Pharmacy Department
- Academic Skills at Gasha Private Institute /Pharmacy Department

Membership:

- Cultural and Educational Center
- Member of Kurdistan Chemists' Syndicate
- Member of Kurdistan Teachers Union

Participating Conferences:

- ❖ The 2nd International Ecology, Environment and Energy Conference (ICEEE2015) (Attended)
- ❖ 5th Scientific Conference on Research Projects of 4th Class Students and 2nd Scientific Posters of 1st Class Students. (Member)
- ❖ 8th Scientific Conference on Research Projects of 4th Class Students and 5th Scientific Posters of 1st Class Students. (Member)
- ❖ 2nd STU-Grants Conference arranged by Salahaddin University

Researches and Publications:

- 1) Khalid, H.S., Jalal, A.F., Khdr, K.W. and Ahmad, M.O., 2020. Determination of Some Heavy Metals in Environment of Bakery and Samoon Furnaces at Erbil City, Kurdistan Region, Iraq. Zanco Journal of Pure and Applied Sciences, 32(3), pp.176-186.
- 2) Jalal, A.F., Khalid, H.S., Yasin, I.T. and Xanamir, M.R., 2020. Estimation of Some Metals in Children's Colorful Modeling Clay Sold in the Markets of Erbil City, Kurdistan Region, Iraq. Zanco Journal of Pure and Applied Sciences, 32(5), pp.134-

- 3) Khalid, H.S., Hamadamin, S.S. and Salih, H.S., 2020. Assessment of Risk Behaviors and Toxic Heavy Metals Exposure of Car Dye Workers in Repairing Services in Erbil City, Kurdistan Region, Iraq. *Zanco Journal of Pure and Applied Sciences*, 32(6), pp.1-13.
 - 4) Ali, H.S., Almashhadany, D.A. and Khalid, H.S., 2020. Determination of heavy metals and selenium content in chicken liver at Erbil city, Iraq. *Italian Journal of Food Safety*, 9(3).
 - 5) Almashhadany, D.A., Khalid, H.S. and Ali, H.S., 2020. Determination of heavy metals and selenium contents in fish meat sold at Erbil City, Kurdistan Region, Iraq. *Italian Journal of Food Safety*, 9(3).
 - 6) Khalid, H.S., Ali, H.S. and Almashhadany, D.A., 2020. Metalliferous content of drinking water and sediments in storage tanks of some schools in Erbil city, Iraq. *Italian Journal of Food Safety*, 9(3).
 - 7) MOHIALDIN, S. N., KHALID, H. & FAKHRE, N. 2022. Review on Polymers of Intrinsic Microporosity: Their Classification, Synthesis, Properties, and Applications. *American Journal of Sciences and Engineering Research*, 5, 168-187.
 - 8) Khalid, H.S., Shawket, S.F. and Fakhre, N.A., 2022. A Review on Flow Injection Analysis for Indirect Determination of Cyanide ion in Environment by Flame Atomic Absorption Spectrometer. *International Journal of Environment, Agriculture and Biotechnology*, 7, p.4.
 - 9) Khalid, H.S., Mawlud, S.Q. and Fakhre, N.A., Characterizations and Environmental Applications of Various Synthesized Aluminum Oxide Nanoparticles Using Sol-Gel Technique: A Review. *Science and Engineering*, 8(3), pp.74-94.
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Professional Academic and Social Networks:

ORCID;

<https://orcid.org/my-orcid?orcid=0000-0001-6294-7142>

Google Scholar;

https://scholar.google.com/citations?user=vUR7_HwAAAAJ&hl=en

ResearchGate;

<https://www.researchgate.net/profile/Hawraz-Khalid-2>

LinkedIn;

<https://iq.linkedin.com/in/hawraz-sami-khalid-9b330381?trk=prof-samename-picture>

Facebook;

<https://www.facebook.com/hawraz.s.khalid/>