

Academic Curriculum Vitae



Personal Information:

Full Name: Khozan Abdulwahhab Haji

Academic Title: Lecturer

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Education:

BSc degree in Chemistry- 1997 in Salahadin University-Erbil, Kurdistan, Iraq.

MSc - Analytical Chemistry – 2000 in Salahadin University-Erbil, Kurdistan, Iraq.

Ph.D. - Physical Chemistry - 2013 in Salahadin University-Erbil, Kurdistan, Iraq.

Employment:

- Asst. Chemist 1997

- MSc 2000

- PhD 2013

Qualifications

Teaching Methods Course 2000

Teaching experience:

*Physical Chemistry-Thermodynamics for 2nd stage in Chemistry Department, College of Education.

*Radiation & Nuclear Chemistry for 3rd stage in Chemistry Department, College of Education.

*General Physical Chemistry for 4th stage in General Science Department, College of Basic Education.

*Inorganic Chemistry for 1st stage in Chemistry Department, College of Education.

*Analytical Chemistry for 2nd stage in Chemistry Department, College of Education.

*Chemical Kinetics for 3rd stage in Chemistry Department, College of Education.

Research and publications

- 1-Kurdistan F.Azeez, Shirwan O. Baban and Khozan A. Haji, Batch and Flow Injection Spectrophotometric Methods for Determination of Folic acid in Pharmaceutical Preparations using Cerium(IV) Ammonium Sulfate(CAS) as an Oxidant, *Indian Journal of Natural Sciences*, 7(2016)11806.
- 2- K. A. Haji, Flow-Injection spectrophotometric determination of Cd with PAN in DMF media, *Tikrit J. of Pure Sc*, 14(2009)297.
- 3- S. O. Baban and K. A. Haji, Spectrophotometric Determination of Indium III with PAN and CTMAB using extraction flow-injection system, *Zanko J. of pure and appl. Sc*, 20(2007)23.
- 4- S. O. Baban and K. A. Haji, Flow-injection Spectrophotometric Determination of Indium III with PAN using DMF and HCl as a solvent, *Zanko J. of pure and appl. Sc*, 15(2003)25.
- 5- Gharib Qadr, M.I. Awad, Khozan Haji, Jamil Abdulla Jumaa, Hassan H. Abdallah, "Nickel electrodeposition from deep eutectic solvents containing copper ions at a high temperature", *Journal of Molecular Liquids* 378 (2023) 121584.
- 6- Abdul Majeed M. Dabbagh; Khozan A. Haji, "Kinetic and Mechanistic Studies on the Formation of Number of 2-Pyrazoline Derivatives", *Rafidain Journal of Science*, 27(1), (2018), 29-35.

Conferences and courses attended

Funding and academic awards

Professional memberships

Kurdistan Teachers Union

kurdistan chemical society

Takaful Organization for Community Development

Professional Social Network Accounts:

- 1- <https://www.facebook.com/khozan.khailani>
- 2- <https://www.researchgate.net/profile/Khozan-Haji>
- 3- <https://www.linkedin.com/in/khozan-haji-69978346/>
- 4- https://scholar.google.com/citations?view_op=list_works&hl=en&user=PYWx6vsAAAAJ
- 5- <https://orcid.org/0009-0000-6756-1740>