

Academic Curriculum Vitae



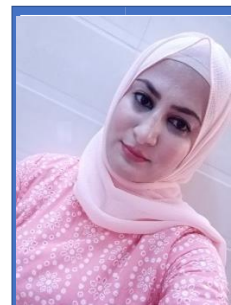
Personal Information:

Full Name: Rezan Ali Saleh

Academic Title: Lecturer

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Education:

BSc degree in Chemistry- 2012 in Salahaddin University- Erbil, Kurdistan, Iraq.

MSc- Inorganic Chemistry- 2016 in Salahaddin University- Erbil, Kurdistan, Iraq.

Ph.D.- Inorganic Chemistry-2024 in Salahaddin University- Erbil, Kurdistan, Iraq.

Employment:

- Asst. Chemist 24-10-2012 – No: 2-2-16651
- MSc 18-10-2016 - No: 849
- Ph.D. 21-5-2024 – No: 7321

Qualifications

- Teaching Methods Course and Research Methodology-Salahaddin University in 2017.
- Learning English Course: Advance level from Directorate of Language Centre/ Salahaddin University in 2013.
- Learning English Course: Advance level from Directorate of Language Centre/ Salahaddin University in 2022.

Teaching experience:

- Practical Inorganic Chemistry (2nd Stage).
- Practical Inorganic Chemistry (3rd Stage).
- Chemical Safety (1st Stage).
- Practical Analytical Chemistry (1st Stage), Biology Department Students

- Practical Physical Chemistry (3rd Stage).
- English for chemistry students (1st Stage).

Research and publications

- Synthesis and Characterization of Mono and Mixed Ligand, Ni(II), Pd(II) and Pt(II) Complexes of S-5-Phenyl -1, 3, 4-Oxadiazole-2-yl Benzothioate with some Tertiary Diphosphines Ligands (Accepted AIP proceeding book, **2017**).
- Synthesis and Antibacterial Studies of new mixed ligand transition metal complexes of thioester (1, 3, 4-Oxadiazole) derivative (phozbt) and dppe Ligands (Zanko Journal of pure and Applied Science, **2020**).
- New Mixed Ligand Cobalt(II), Nickel(II) and Copper(II) Complexes of 2,2'-Bipyridine-3,3'-Dicarboxylic Acid (bpdc) with 2-Mercapto-5-Phenyl-1,3,4-Oxadiazole (phozsH) and Their Antioxidant Activity (Oriental Journal of Chemistry, **2020**).
- Synthesis and characterization of palladium(II) and platinum(II) mixed ligand complexes of the type $[M(\text{bpoz})_2(\text{dppf})]\text{Cl}_2$, $\text{bpoz}=2\text{-(benzylethio)-5-phenyl-1,3,4-oxadiazole}$ (Zanko Journal of pure and Applied Science, **2020**).
- Pd(II) and Pt(II) Mixed Ligand Complexes Containing 2,5-Dimercapto-1,3,4-Thiadizole and 1,2-Bis(diphenylphosphino) ethane Ligands, Synthesis, Characterization, Crystal Structure, Anticancer and Computational Studies (Chemistry Africa, 06 April 2024).
- A Slightly Distorted Square Pyramidal Nickel(II) Complex: Synthesis, Characterizations, X-Ray Crystal Structure, Anticancer Activity, Electrochemistry, DFT and Hirshfield Surface Studies of $[\text{NiCl}(\text{dppe})_2]\text{Cl}\cdot\text{CH}_2\text{Cl}_2$, dppe: 1,2-Bis(Diphenylphosphino)Ethane (Chemistry Africa, 10 August 2024).
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Conferences and courses attended

- Give details of any conferences you have attended, and those at which you have presented delivered poster presentations.

Funding and academic awards

Professional memberships

- Chemistry Sendycate
- Kurdistan Teachers Union

Professional Social Network Accounts:

- [Rezan Ali Saleh - Google Scholar](#)

- [Rezan SALEH | Master of Science\(assistant Lecture\)Salahaddin University | Salahaddin University - Erbil, Erbil | SUH | College of Education | Research profile \(researchgate.net\)](#)

- [ORCID](#)