

# Curriculum Vitae (CV)

Full name: Nabaz Abdulmajeed Muhammad Salih

Nationality: Iraqi Kurdish

Marital status: Married

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Religion: Muslim

General specialty: PhD in Chemistry

Exact specialty: Organic Chemistry

Academic Rank: Assistant professor

## Qualifications:-

2001 – 2005 B.Sc. (Chemistry) Salahaddin University/ Erbil, Kurdistan/Iraq.

2007 – 2009 M.Sc. (Chemistry) Salahaddin University/ Erbil, Kurdistan/Iraq.

2012 – 2015 PhD (Chemistry) University of Sheffield/ United Kingdom.

## Working Experiences:-

- 2009 – 2010 assistant lecturer at department of Art / Soran University.
- 2015 – So far lecturer at chemistry department faculty of science, Soran University.
- Practice teaching at the following subjects (**General chemistry, Organic Chemistry, Organic Synthesis, Analytical Chemistry, Stereochemistry, Applied Spectroscopy**).
- Teaching master students.
- Supervised M.Sc.student under the following titles:
  1. Synthesis and Characterization of Some New Nitrones Derived from Substituted Phenylhydroxylamine and Screening Their Biological Activities.
  2. Selective extraction of bioactive molecules from some herbal medicines via formation of deep eutectic solvents.
  3. Synthesis, optimization of polysulfides and using it in oil spill remediation

## Other Qualifications:-

- 1- Computer course zaitun training center/ korean republic; from 26-04-2006 until 28-06-2006. Have ability to work on Microsoft Office (Word, Excel, power point).
- 2- English proficiency certificate from Sheffield Hallam University/ United Kingdom in 2011.

## Publication:-

- 1- Nabaz Salih,<sup>†</sup> Harry Adams, and Richard F. W. Jackson\*, Synthesis of  $\omega$ -Oxo Amino Acids and *trans*-5-Disubstituted Proline Derivatives using Cross-methathesis of Unsaturated Amino Acids, 2016, *J. Org. Chem.*
- 2- Ghazwan H. Abdulwahhab<sup>1</sup>, Shaimaa H. Abdullah<sup>1</sup>, Bushra A. khairalah<sup>1</sup>, Nabaz A. Muhammad<sup>2</sup>, Synthesis and characterization of some new 1,2,4-triazoles and study their effectiveness against copper ion polluted water, *Eurasian Chemico-Technological Journal* 21 (2019) 300–306.
- 3- S. Mohammad Sajadi<sup>1,2</sup>, Mohammad Pirouei<sup>2,3</sup>, Nabaz A. Salih<sup>4</sup>, ,Kamal Kolo<sup>2</sup>, and Samir M. Hamad<sup>2</sup>, Rapid ecosynthesis of  $\text{TiO}_2@\text{CuO}@$ Chromite nanocatalyst for environmentally friendly applications: solventless cyanation of aldehydes and high efficient treatment of sewage waters, *Environ Sci Eur*, (2020) 32:14.
- 4- Rzger A. Abdula<sup>1,2</sup>, Maryam I. Abdulla<sup>1</sup>, Nabaz A. Salih<sup>3</sup>, Sazan A. Isa<sup>1</sup>, Hedayat Hashmi<sup>2</sup>, Hydrocarbon Potentiality and Depositional Environment of Naokelekan Formation in Binari Serwan-1 Well, NE-Iraq Using Infrared Factors and Palynological Analysis Evidence, *Tikrit Journal of Pure Science* Vol. 25 (2) 2020.
5. Jihad Haji Mohammeda and Nabaz Abdulmajeed Mohammad Saliha\* “SYNTHESIS AND CHARACTERIZATION OF SOME NEW NITRONES DERIVATIVES AND SCREENING THEIR BIOLOGICAL ACTIVITIES”, *Science Journal of University of Zakho*, 10(4), 268-273, October-December 2022.
6. Nabaz Abdulmajeed Mohammad Salih, “Synthesis, characterisation and biological activities of N-phenyl-ethan-1- one-2,4-dimethyl-1,3-butadiene-1,4-thiazin derivatives”, *Tikrit Journal of Pure Science* Vol. 28 (1) 2023.
7. Jihad Haji Mohammed<sup>1</sup>, Akram Noori Mohammed Qaddo<sup>2</sup>, Nabaz Abdulmajeed Muhammad Salih Perxdry<sup>1\*</sup>, Faeza Burhan Omar<sup>3</sup>. The Synthesis of Some Imine Derivatives *via* Condensation Reactions between Some Aromatic Phenylhydroxylamine Derivatives with Glyoxylic Acid and the Study of their biological activity. *Tikrit Journal of Pure Science* (2023) 28 (6): 34-41.
8. Jihad Haji Mohammed<sup>1</sup>, Akram Noori Mohammed Qaddo<sup>2</sup>, Nabaz Abdulmajeed Muhammad Salih Perxdry<sup>1\*</sup>, Faeza Burhan Omar<sup>3</sup>. Synthesis of Some novel Azomethine Oxide Derived from Aromatic Oximes and their Anti-microbial Studies. Vol. XII, No. 1 (2024), Article ID: ARO.11471. 6 pages.
9. Nabaz A. Muhammad Salih. Synthesis, Characterization, and Bioactivity Studies of the Schiff Base Ligand and its Zinc(II) Complex. Vol. XII, No. II (2024), Article ID: ARO.11486. 7 pages.

## International conferences:-

- 1- Challenges in Organic Chemistry and Chemical Biology (ISACS7) 12-15 June 2012, UK/Scotland; participate by poster.
- 2- Sheffield University 2015 chemistry international conference, participate by poster.

## Languages:-

- 1- Kurdish (Mother language).
- 2- Arabic. (Good).
- 3- English. (Good).

## ORCiD:-

<https://orcid.org/0009-0000-6233-6077>

## Google Scholar:-

<https://scholar.google.com/citations?user=cS-YbQYAAAJ&hl=en&authuser=1>

Nabaz Abdulmajeed Muhammad Salih

## Scopus profile:-

<https://www.scopus.com/feedback/author/reviewAuthorProfile.uri?authorIds=57214800314>

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