

# Curriculum Vitae



## 1. Personal information

- **Full name:** Sali Nabeel Hanna Jabrou
- **Date of birth:** 6-3-1976
- **Gender:** Female
- **Nationality:** Iraqi
- **Marital state:** Married with three children
- **Language:** English and Arabic
- **Contact information:**

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## 2. Academic Qualification :

Institution	Degree Obtained	Date
Chemistry science from Al- Nahrain University	Bachelor degree	1999
Physical chemistry from Al- Nahrain University	Master degree	2002
Inorganic chemistry Western Michigan University	PhD	2019

### 3. Professional Experience

#### Experience in Government sector:

Date from-Date to	Location	Company	Position
2005-till present	Baghdad, Iraq	College of Health and medical technology - Baghdad	lecturer
2021till		.	Graduate advisor

### 5. Researches:

-As a part of requirement for the final master examination, I did research about **“Liquid-Liquid Equilibria of Ternary Systems of Phenol or p-Chlorophenol + Water + Solvents at 308.15 K”**.

This research was supervised by **Dr. Amar H. Al-Dujaili Professor, College of Education/Ibn Al-Haitham, University of Baghdad** and **Dr. Ameer A. Ameer, Assist. Professor, College of Science, Al- Nahrain University**

- A dissertation submitted to the Graduate College in partial fulfillment of the requirements for the degree of Doctor of Philosophy Chemistry **“Synthesis and Characterization of New Schiff base Ligands with their Transition and Actinide Metals”**. This research was supervised by Ekkehard Sinn, Ph.D, Western Michigan University

- Improving Ionic Exchange Process of Potassium in Poor Soils by Bentonite Waleed R. Abdullah<sup>1</sup>, Dr. Sali Nabeel Jabrou<sup>2</sup> <sup>1</sup> Mustansiriyah University, College of Engineering, Baghdad, Iraq<sup>2</sup> Middle Technical University, Collage of Health and Medical Technology, Baghdad, Iraq IOP Conf. Series: Earth and Environmental Science 961 (2022) 012098 IOP Publishing doi:10.1088/1755-1315/961/1/012098

-Microwave-Aided Preparation, Spectroscopic, Pharmaceutical Applications of Some Transition Metal Complexes Of Triazole Schiff Bases, Sali Nabeel Jabrou, Hiba A. Ghani, Rehab Kadhim Al-Shemary Nat. Volatiles & Essent. Oils, 2021; 8(6): 1686-1699

**- STUDY OF THE USE OF STEVIA IN THE BLACK TEA MEDIUM AS A  
SUBSTITUTE FOR SUGAR BY THE NANO-SENSOR USING CYCLIC  
VOLTAMMETRY Sali Nabeel Jabrou \*1 , Muhammed Mizher Radhi 2 , Ibtihal  
Hashem Azeez3 ISSN: 0005-2523 Volume 62, Issue 08, October 2022 .**

Appreciations:

كتب الشكر والتقدير

- كتب شكر وتقدير من وزير التعليم العالي والبحث العلمي (5)
- كتاب شكر وتقدير من رئيس الجامعة التقنية الوسطى (2)
- كتب الشكر والتقدير من السيدة عميد كلية التقنيات الصحية والطبية (15)