



Curriculum Vitae Sara Hadi Assaf



Personal Details:

Name and Sure Name: Sara Hadi Assaf

Nationality: Iraq

Date and Place of Birth: 04-07-1990 – Erbil, Iraq

Address: Department of Chemistry, College of Science, Salahaddin University, Erbil, Iraq

Marital Status: Married

Languages: Kurdish, English and Arabic

Scientific Title: Teacher Assistant

Date: 5 July 2022

Current employment: Department of Chemistry, College of Science, Salahaddin University,
Erbil, Iraq

Mobile: +9647502155383

Email: Sara.assaf@su.edu.krd

Google Scholar: <https://scholar.google.com/citations?user=hEfG8UYAAAAJ&hl=en>

Academic Profile: <https://academics.su.edu.krd/sara.assaf/>

ORCID: <https://orcid.org/0009-0002-8505-4288>

Education:

Thesis title: Determination of Amoxicillin and Mefenamic acid in Drugs Using Batch and Flow Injection Analysis.

Master of Science (M.Sc.), December 2017 in Analytical Chemistry by course and research, University of Salahaddin, Erbil, Iraq

Thesis title: Adsorption of Cu(II) on Mango leaves.

Bachelor of Science (B.Sc.), University of Salahaddin, Erbil, Iraq, June 2012 Grade: 1st class honors degree in chemistry (I achieved the first highest grade of all the students who studies that year).

Specialization:

Specialization: Chemistry

General specialization: Analytical Chemistry

Specific specialization: Instrumental analysis, pharmaceutical analysis, flow injection

Scientific Titles:

- 1) Assistant Lecturer, Chemistry Department, College of Science, Salahaddin University (July 2022-Till now).
- 2) Demonstrator, Chemistry Department, College of Science, Salahaddin University (November 2012-November 2013).

Work Experience:

A member of the teaching staff in the Chemistry Department, University of Salahaddin – Erbil / Iraq

Taught the following courses (Undergraduate):

- Analytical Chemistry (Gravimetric Analysis)
- Classical Methods of Analysis (Volumetric Analysis)
- General Chemistry (Volumetric, Gravimetric, and Organic)
- Instrumental Methods of Analysis
- Instrumental Analysis