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## **SADIK HAMEED**

The Republic of Iraq - Wasit Governorate - Al Kot  
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### **Academic Qualifications**

**09/ 2012 – 07/2014    Master of Chemistry / Pollution**

Department of Environmental studies

Alexandria University, Institute of Graduate Studies and Research

**Masters Thesis: " A STUDY ON POTASSIUM DICHROMATE EFFECTS ON FREE RADICALS PROCESSES IN RATS: POSSIBLE PROTECTIVE ROLE OF OMEGA OIL**

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**10/1994- 06/1999    Bachelor of Chemistry Science**

Baghdad University, Ibn Al

Haytham College of Education

for Pure Sciences .

### **Scholarships and Awards**

Five books of thanks from the president of the university

### **Professional Profile**

- Highly developed research qualitative and analytical skills with a strong capacity to conduct independent research
- Demonstrated ability to develop goals, objectives and implement strategies through lesson planning and teaching experience
- Proven ability to conceptualise problems and develop well-reasoned and integrated solutions.
- Working knowledge of Word, Excel, PowerPoint and Statistical Package .
- Proficient in English

## **Academic Employment – Teaching and Research**

**From 07/2014**

**Tutor**

Department of Chemistry - Faculty of Science - Wasit University

### **Responsibilities**

Teaching: -

\* Teaching analytical chemistry

\* Teaching organic chemistry

For the first stage - Department of Life Sciences

Pollution chemistry

\* Food Chemistry

### **Responsibilities**

\* Course of the Department of Chemistry (1/21/2018 - 20/9/2119)

## **Publications**

- **Removal of Iron and Manganese from Ground Water by Different Techniques**
- **Boron Removal From Sea Water Using Adsorption AND ION EXCHANGE**
- **2-Amino-6-Chlorobenzothiazole as Effective Corrosion Inhibitor for Copper in Acidic Media**
- **Effect of the Pre-treatment on the Performance of MBR, Al-Kut WWTP, Wasit Governorate**
- **تقييم كفاءة محطة معالجة مياه الصرف الصناعي في شركة واسط العامة للصناعات النسيجية**
- **Assessment of Water Quality of Tigris River at El- Kut Dam, Iraq**

## **Presentations**

- " **Study of Thermal Degradation Kinetics of High Density Polyethlyene (HDPE) by using TGA technique** ". Presented at AIP conference proceedings.8th International Conference of Applied Science and Technology ICAST2020 Conference Proceeding

## **Interests**

Sketching , travelling

## **Referees**

Professor Raheem A.H.  
Al-Uqaily

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*Department of chemistry*

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Bayaty

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