

C.V

Photo

Name: Wasan Abdul Amir AL-Uzri

Date of Birth: 29/1/1967

Religion: Moslem

Martial statues: Married

No. of children:2

Specialization: Chemistry

Position: Lecturer in college of Science – department of Chemistry

Scientific Degree: Ass. Professor

Work Address: Baghdad – Jadriyyah-Baghdad University /college of Science.

Work Phone:

Mobile:

E-mail: wasanuzri67@yahoo.com

■ **First, Scientific Certification:**

| Degree science | University | College | Date |
|----------------|------------|---------|-----------|
| B.Sc. | Baghdad | Science | 30/6/1988 |
| M.Sc. | = | = | 26/1/1997 |

 **Second, Career:**

| No. | Career | Workplace | From -To |
|-----|---------------|------------|---------------|
| ١ | Ass.Chemical | College of | 1988-1997 |
| ٢ | Ass.Lecturer | = = = = | 1997-2002 |
| ٣ | Lecturer | = = = = | 2002 -2013 |
| ٤ | Ass.Professor | = = = = | 2013-till now |
| ٥ | | | |
| ٦ | | | |

 **Third, University Teaching.**

| No. | University | The (Institute / College) | From -To |
|-----|------------|---------------------------|---------------|
| 1 | Baghdad | College of Sci./Chemistry | 1997 till now |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | | | |
| 6 | | | |
| 7 | | | |

■ **Fourth, Courses Which You Teach:**

| No. | Department | Subject | Year |
|-----|---------------|---------------------------------|---------------|
| ١ | Chemistry | Practical Instrumental analysis | 1997-2002 |
| ٢ | Chemistry | Practical analytical Chemistry | = |
| ٣ | Biology | = = = | = |
| ٤ | Physics | = = = | = |
| ٥ | Geology | = = = | = |
| ٦ | Biotechnology | Lectures in Analytical | 2004-2005 |
| ٧ | Biology | Practical and theoretical | 2007-till now |
| ٨ | Chemistry | Qualitative and volumetric | 2011-2013 |
| ٩ | Chemistry | Gravimetric analysis | 2010-till now |

■ **fifth, Research Projects in The Field of Specialization to**

■ **The Environment and Society or the Development of Education:**

| No. | Research Title | Place of | Year |
|-----|--|----------------------|------|
| 1 | Resumption of chromium from waste product of leather tanning factory in Iraq and possibility of its use industry | Iraqi J.of Chemistry | 2002 |
| 2 | Recovery of chromium sulphate from tanning water | Iraqi J.of Chemistry | 2003 |

| | | | |
|---|--|--------------------------------------|------|
| 3 | Dissociation constants and relative thermodynamic quantities of L-proline in 68% mass ethylene carbonate-water from 293.15 to 313.15K, from electromotive force measurements | Iraqi J.of Chemistry | 1999 |
| 4 | Electrothermal atomisation atomic absorption spectrophotometric determination of nonogram quantities of gold in carbon black | Iraqi J. of Science | 200۲ |
| 5 | Electrothermal atomisation atomic absorption spectrophotometric determination of nonogram quantities of gold in furfural extract | Iraqi J. of Science | 200۲ |
| 6 | Spectrophotometric method for determination of sulfamethoxazole in pharmaceutical preparation by diazotization-coupling reaction | Al-Nahrrain University J. of Science | 2011 |
| 7 | Batch and flow-injection spectrophotometric determination of procain HCl in pharmaceutical preparations via using diazotization and coupling reaction | J. Baghdad for Science | 2012 |
| 8 | Spectrophotometric determination of amoxicilin in pharmaceutical preparations through diazotization and coupling reaction | Iraqi J. of Science | 2012 |

| | | | |
|----|---|---|------|
| 9 | Batch and flow-injection spectrophotometric determination of methyldopa using metochlopramide as diazotized chromogenic reagent | Iraqi national J. of Chemistry | 2013 |
| 10 | spectrophotometric determination of chloramphenicol in pharmaceutical preparations | Iraqi national J. of Chemistry | 2014 |
| 11 | Spectrophotometric Determination of Procaine Hydrochloride in Pharmaceutical Preparations via Diazotization-Coupling Reaction with Phenol | Asian Journal of Chemistry | 2015 |
| 12 | Colorimetric Determination of Procaine hydrochloride in Pharmaceutical Preparations using Diazotization Coupling Rections | International Journal of PharmTech Research | 2015 |
| 13 | spectrophotometric determination of Metochlopramide in its Pharmaceutical Preparations using Diazotization Coupling Reaction | Iraqi national J. of Chemistry | 2015 |
| 14 | Spectrophotometric Determination of Sulfacetamide Sodium in Pharmaceutical Preparation Using 8-Hydroxy-7-iodoquinoline-5-sulfonic Acid as Chromogenic Reagent | Asian Journal of Chemistry | 2017 |

■ sixth, Awards and Certificates of Appreciation:

| No. | Name of Awards | Donor | Year |
|-----|------------------------|---|------|
| 1 | <u>Certificates of</u> | College of Sci. | 1989 |
| 2 | = = | Chemistry dep. | 2002 |
| 3 | = = | College of Sci. | 2004 |
| 4 | = = | College of Sci. | 2007 |
| 5 | = = | College of Sci. | 2012 |
| 6 | = = | College of Sci. | 2013 |
| 7 | = = | Ministry of higher education and Scientific | 2013 |
| 8 | = = | Ministry of higher education and Scientific | 2014 |
| 9 | = = | C college of Sci. for women | ٢٠١٤ |
| ١٠ | = = | Baghdad University | ٢٠١٥ |
| ١١ | = = | C college of Sci. for women | ٢٠١٥ |
| ١٢ | = = | Baghdad University | ٢٠١٥ |
| ١٣ | = = | Chemistry dep. | ٢٠١٥ |
| ١٤ | = = | College of Sci. | ٢٠١٦ |
| ١٥ | = = | Ministry of higher education and Scientific | ٢٠١٦ |
| ١٦ | = = | Chemistry dep. | ٢٠١٦ |
| ١٧ | = = = | College of Sci. | ٢٠١٧ |

■ seventh, languages:

✓ English

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