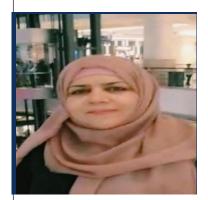
Fatma Abbas Khazaal



Email:fkhazal@uowasit.edu.i



Academic qualifications

PhD(2018-2017)
Analytical chemistry
Kufa university
Master,s(2009-2008)

Analytical chemistry

Kufa university

Bachelors(1987-1986)

Chemistry
.Iraq · Mosul university

Work experience

Teacher in high school(2008-1987)

Teacher training colleges (2014 - 2009)

Teacher in distinguished schools (2020-2016)

(2012- 2009) External lecturer

Wasit university, science faculty, Department of biology

External lecturer (from 2010 to 2020)

Wasit university ,science faculty,department of chemistry

Teaching at the College of Education and Pure

Sciences, Department of Biology (2020 < now) Wasit

University, Wasit, Iraq

Personal information

Place of birth

Iraq- wasit

Title

Wasit -kut

Social status

Married

Skills

Microsoft Office

Chemoffice

Courses and Posts

- ¬ Teaching Validity (2009)
- ¬ Safety of the Arabic language (2009)
- ¬ Scientific subjects in English (2019)
- ¬ Optimal path course for laboratory practices
 according to the Good Educational Laboratory
 System (GLP) (2020)
- Integrated E-Learning Course between Importance and Application (2020)

Research

- HOMO-LUMO energies and geometrical structures effect on corrosion inhibition for organic compounds predict by DFT and PM3 methods
- Electronic transfers and (NLO) properties predicted by ab initio methods with prove experimentally
- Novel Cyclic Voltammetry Behavior Of 3-((Benzothiazol-2-Diazenylnaphthalene-2, 7-Diol And Use It For Spectrophotometric Determination Of Iron (III) In Blood Sample
- Novel Cyclic Voltammetry Behavior Of 3-((Benzothiazol-2-Diazenylnaphthalene-2, 7-Diol And Use It For Spectrophotometric Determination Of Iron (III) In Blood Sample
- Synthesis and Solvatochromic of 3-(4-N-Pyridine-2-yl benzene sulfonamide azo)-1-nitroso naphthol and use it for determination of trace amount of Cobalt (II) as complex
- Novel cyclic voltammetry behavior of 3-((benzothiazol-2-diazenylnaphthalene-2, 7-diol and use it for spectrophotometric determination of copper (II) in honey sample
- Anti- corrosive substance as green inhibitor for carbon steel in saline and acidic media

<u>language</u>

Arabic

English