

Curriculum Vitae



Full Name: Raed Falih Hassan Jassim Fawadi

Date of Employment: 04/08/2003

Place of Employment: University of Baghdad/ College of Science/ Department of Chemistry

Title: Assistant Professor (Ph.D.)

Certificates

1999-2000 B.Sc. in Chemistry - University of Baghdad/ College of Science/ Department of Chemistry

2008-2009 M.Sc. in Analytical Chemistry - University of Baghdad/ College of Science/ Department of Chemistry

2015-2016 Ph.D. in Analytical Chemistry - University of Baghdad/ College of Science/ Department of Chemistry

Jobs

2011- 2-13 Head of the Registration Department for Morning and Evening Undergraduate Studies / College of Science / University of Baghdad.

2016- 2017 Head of the Registration Department for Morning and Evening undergraduate Studies / College of Science / University of Baghdad.

2017-2018 Head of the Studies, Planning, and Follow-up Department / College of Science / University of Baghdad

2017-2018 Head of the Postgraduate Department / College of Science / University of Baghdad

2018-2019 Rapporteur of the Evening Undergraduate Studies / Department of Chemistry/ College of Science / University of Baghdad

2019-2020 Assistant Dean for Administrative Affairs/ College of Science / University of Baghdad

2020-2021 Authorized with the duties of the Dean (in addition to the Assistant Dean duties) College of Science / University of Baghdad

2021-2022 Assigned with the duties of Assistant Dean for Students' Affairs (in addition to the Assistant Dean duties) College of Science / University of Baghdad

2021-2022 Assigned with the duties of Head of the Department of Chemistry (in addition to the Assistant Dean duties) College of Science / University of Baghdad

2023-2024 the Dean for colleges of sciences university of Baghdad.

Committees

2012-2013 Central Examination Committee / College of Science / University of Baghdad

2012-2013 Student Discipline Committee

2017-2018 Central Examination Committee / College of Science / University of Baghdad

2017-2018 Academic Leave Committee / College of Science / University of Baghdad

2018-2019 Academic Leave Committee / College of Science / University of Baghdad

2018-2019 Exam Committee in the Department of Chemistry / College of Science / University of Baghdad

2018-2019 Organizing Committee of the Arabic Language Integrity Festival / College of Science / University of Baghdad

2018-2019 Organizing Committee of the Environmental Protection Festival/ College of Science / University of Baghdad

2019-2020 (to Present) Central Examination Committee / College of Science / University of Baghdad

2019-2020 (to Present) Supervising Committee for Dormitory Students

2020-2021 University of Baghdad Reconstruction Committee

2020-2021 Head of the Committee for the sale and rent of movable and immovable state funds that belongs to the presidency of the University of Baghdad

Multiple Auditing and Investigation Committees within the College and the University

Letters of Thanks and Appreciation

- Many from the Ministry
- Many from the University Presidency
- Many from The Deanship

Conferences:

2008 Participation in the Conference of College of Science / University of Baghdad

20-21/11/2018 Participation in the First International Conference on Information Technology/
University of Fallujah

Published Research Papers

- A Novel Method for the Determination of Oxonim Ion in Strong Acid Via Flow Injection – Chemiluminescence
- New Approach for Determination of Ciprofloxacin by Quenched Fluorescence of Analytically Interested Species Using Continuous Flow Injection Laser Diode Fluorimeter Analyser
- New Approach for Determination of Oxonium Ion in Inorganic Acids by Quenched Fluorescence of Analytically Interested Species via the Liberated Bromine Using Continuous Flow Injection Laser Diode Fluorimeter Analyser
- New Approach for Determination of Mebeverine by Quenched Fluorescence of Analytically Interested Species Using Continuous Flow Injection Laser Diode Fluorimeter Analyser
- Determination of Methionine Via Chemiluminescence-Continuous Flow Injection Analysis
- Solid Phase Extraction of Theophylline in Aqueous Solution by Modified Magnetic Iron Oxide Nanoparticles as an Extractor Material and Spectrophotometry Technique for the Determination.
- Using the Water Quality Index as a Powerful Tool to Assess the Water Quality for Drinking Purposes in Al-Salam, Western Region of Baghdad City, Iraq.
- New Mode Semi -Automated Turbidimetric Determination of Mefenamic Acid by Ayah 6SX1-ST-2D Solar cell -CFI Analyser
- Sensitive and simple colorimetric methods for visual detection and quantitative determination of semicarbazide in flour products using colorimetric reagents.

- Development and Validation of Spectrophotometric Methods for the Quantitative Determination of Doxycycline Hyclate in Pure Form and Pharmaceutical Formulations Using Flow-Injection and Batch procedures: A Comparative Study.
- A Spectrophotometric Method for Tetracycline Determination in its Bulk Powder and Pharmaceutical Formulations Using Flow Injection and Batch Procedures: a Comparative Study