



WASIT University
College of Science

Farqad Faraj Mohammed

Academic Qualifications

22/4/2022 **Master of Chemistry**
Department of Chemistry
College of Science
University of Baghdad

2017- 2018 **Bachelor of Chemistry**
Wasit University
College of Science
Department of Chemistry

Scholarships and Awards

Professional Profile

Assistant Lecturer in the Department of Chemistry, specialized in Analytical Chemistry. Experienced in teaching Gravimetric and Instrumental Analysis to 2nd and 4th-year students, focusing on developing practical and theoretical skills.

Academic Employment – Teaching and Research

Tutor

Responsibilities

Employment History – General

2023 \3\4

Publications

1. Flow Injection Spectrophotometric Technique for Determining of Genistein in Pure and Supplements Formulations Through Diazotization Coupling Reaction
2. Two Spectrophotometric Methods Based on Diazotization Coupling Reaction for Determination of Genistein in Pure and Supplement
3. UTILIZATION OF FLOW INJECTION TECHNIQUE FOR SPECTROPHOTOMETRIC DETERMINATION OF HESPERIDIN VIA AZO DYE FORMATION

Presentations

Delivered multiple academic presentations on [flow Injection Spectrophotometric Technique], demonstrating strong communication and visual design skills.

- Presented capstone project findings to faculty and peers, receiving positive feedback on clarity and engagement

Interests

Scientific articles on automated analysis

Referees

Skoog, Holler, Crouch

Daniel C. Harris

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