



Aseel Farhan Abdullah

اسيل فرحان عبدالله محسن الدلفي

Assistant Professor

PROFILE

****Aseel Farhan Abdullah**** is an emerging scholar at the initial stages of a professional career in academic research. As an early-career researcher, Abdullah is currently focused on establishing a foundational research portfolio and preparing to contribute original scholarly work to the academic community.

While currently developing an active publication record, Abdullah demonstrates a strong commitment to rigorous intellectual inquiry, methodological training, and professional development. Abdullah's current academic focus centers on laying the groundwork for future research initiatives, cultivating specialized expertise, and engaging in collaborative projects designed to advance knowledge within the discipline.

As Abdullah continues to progress through this foundational phase of academic endeavors, ongoing efforts remain dedicated to building a strong scholarly presence, developing peer-reviewed contributions, and fostering meaningful connections across the broader research network. Driven by a passion for discovery and academic excellence, Aseel Farhan Abdullah represents a promising new voice entering the global scholarly conversation.

ACADEMIC TITLES

2025-06-01 Assistant Professor

TEACHING EXPERIENCE

Assistant Professor Dr

Wasit University

2025-06 - Present

COURSES

- Organic chemistry (Che-334)
- Stereochemistry (Che-436)
- Organic reaction mechanism (Che-317)
- Seminar (Che)

PUBLICATIONS (8)

1. Synthesis and Identification of Two Dyes Derived from p-amino Synthesis and Identification of Two Dyes Derived from p-amino phenol and Study of their Effectiveness as Corrosion ...
Baghdad Science Journal 22 (4), 1131-1142, 2025 | 2025
2. Synthesis, Antibacterial Evaluation, and Prediction of the Ability of Corrosion Inhibition by Density Functional Theory of Azo-dyes of Folic Acid.
Baghdad Science Journal 22 (6), 2025 | 2025 | Cited: 2
3. The Use of an Organic Compound (Ethyl-2-Bromothiazole-4-Carboxylate) as an Inhibitor to Reduce the Corrosion of Copper in Acidic Media
3rd International Conference on Engineering and Science AIP Conf. Proc. 1-10, 2024 | 2024 | Cited: 7

CONTACT

Phone: 07800355550

Email: aseelfarhan@uowasit.edu.iq

aseelfarhan@uowasit.edu.iq

EDUCATION

دكتوراه (01-06-2022)

Organic Chemistry

University of Baghdad

RESEARCH METRICS

h-index (Scopus)	3
h-index (GS)	0
Citations (Scopus)	18
Citations (GS)	0
Documents (Scopus)	4
Documents (GS)	0

RESEARCH INTERESTS

- Preparation and characterization of organic compounds and study of their applications



4. **Synthesis, characterization, Biological Activity, and corrosion inhibition study of two dyes from 4-aminophenol**
Wasit Journal for Pure sciences 2 (3), 343-352, 2023 | 2023 | Cited: 3
5. **Novel azo compounds syntheses from sodium saccharin salt: Characterization and DFT studies**
Materials Today: Proceedings | 2021
6. **WITHDRAWN: Novel azo compounds syntheses from sodium saccharin salt: Characterization and DFT studies**
Materials Today: Proceedings, 2021 | 2021 | Cited: 7
7. **Synthesis of some new N-saccharin derivatives of possible biological activity**
Chem Pharm Res 6 (5), 872-879, 2014 | 2014 | Cited: 7
8. **Predict the ability of inhibition corrosion by Azo-Schiff bases compounds derivatives**
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