

دائرة الموارد البشرية Human Resources Department

Date: 22-1-2025



# CURRICULUM VITAE

#### PERSONAL INFORMATION

Faculty Member Name: Mervat Saleh Ibrahim Sammor Academic Rank:: Assistant Professor College:: Art and Science Department: Basic science Nationality: Jordanian Address: Albalqa/ Ain Albasha Phone No: E-mail: m.sammor@aau.edu.jo

#### ACADEMIC QUALIFICATIONS

Degrees with fields, institution, and date:

- B.S. in program: Chemistry , university of Jordan, year. 2001
- M.Sc. in program: Organic chemistry, university of Jordan, year. 2007
- Project / theses title: Synthesis and Properties of Some New N-(4-nitroimidazoI-5yl)-*I*-α-amino acids and their Hydantoins / Thiohydantoins Derivatives and Model Thienopyrimidines
- Ph.D. in program: Organic chemistry, university of Jordan, year. 2017
- Dissertation title: Synthesis of Imidazopyridine-spiro[1,3]oxazines via Threecomponent 1,4-Dipolar Cycloaddition Reactions and Their Rearrangement to 1,3-Oxazepine derivatives

#### ACADEMIC EXPERIENCE

- Duration::( 2020-2023 ) .
- University: Albalqa applied university
- Academic Rank:: Lecture
- Date the rank was granted: 2020
- The body granting the rank: Albalqa applied university



F096-1, Rev. b Ref.: Planning and Quality Assurance Department, Decision No.: 12, Date: 09/12/2024





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## Human Resources Department

- College: Basic science
- Country: Jordan
- Duration::( 2023-2024 ) .
- University Science applied university
- Academic Rank:: part time/ Assistant Professor
- Date the rank was granted: 2023
- The body granting the rank: Science applied university
- College: Basic science/ chemistry
- Country: Jordan
- Duration::( 2018-2019 ).
- University: Albalqa applied university
- Academic Rank:: part time/ lecture
- Date the rank was granted: 2019
- The body granting the rank: Albalqa applied university
- College: Prince Al-Hussein bin Abdullah II Academy of Civil Protection
- Country: Jordan
- Duration::( 2017-2018 ) .
- University: Philadelphia University
- Academic Rank:: part time/ Assistant Professor
- Date the rank was granted: 2018
- The body granting the rank: Philadelphia University
- College: Basic science
- Country: Jordan
- Duration::( 2013-2015 ) .
- University: University of Jordan
- Academic Rank:: part time/ lecturer
- Date the rank was granted: 2013
- The body granting the rank: University of Jordan
- College: science/ chemistry department
- Country: Jordan
- Duration::( 2009-2010 ) .
- University: University of Hail
- Academic Rank:: lecturer
- Date the rank was granted: 2009
- The body granting the rank: University of Hail
- College: preparation college/chemistry



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# Human Resources Department

- Country: kingdom of Saudi Arabia
- Duration:: (2004-2006, 2010-2011)
- University: University of Jordan
- Academic Rank:: part time/ lecturer
- Date the rank was granted: 2004
- The body granting the rank: University of Jordan
- College: science/ chemistry department
- Country: Jordan

## NON-ACADEMIC EXPERIENCE

- Duration: : (2002-2004), (2005, 2006)
- Institution: University of Jordan
- Department: Chemistry department
- Country: Jordan

#### **CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS**

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# **CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS**

JORDANIAN CHEMICAL SOCIETY

#### HONORS AND AWARDS

None

# SERVICE ACTIVITIES

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# THE MOST IMPORTANT PUBLICATIONS IN LAST FIVE YEARS

- Mervat S. Sammor, Ahmad Q. Hussein, Firas F. Awwadi, Mustafa M. El-Abadelah, (2018), An Expedient Synthesis of novel 3,10- Dihydro-2H-1,3-oxazepino[7,6b]indoles via 1,4-Dipolar Cycloaddition Reaction. Tetrahedron, 74(1), 42-48.
- Mervat S. Sammor, Ahmad Q. Hussein, Firas F. Awwadi, Mustafa M. El-Abadelah, (2018), A Novel one-pot synthesis of dihydro- acenaphtho[1,2- f]-1,3- oxazepines via 1,4-dipolar cycloaddition reaction, Heterocycles, 96(3), 425 - 439.
- Mervat S. Sammor, Ahmad Q. Hussein, Firas F. Awwadi, Mustafa M. El-Abadelah, (2018), A Study on the reaction of 3- alkyl(aryl)imidazo- [1,5-a]pyridines with ninhydrin, Zeitshrift fuer Naturforschung, 73(6)b, 413–421.







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#### Human Resources Department

4. Ahmad Q. Husseina, and Mervat S. Sammor, (2021), New easy- onepot synthetic routes of 2-arylbenzimidazoles, Heterocyclic Letters, 11(3), 339-347.

INSTITUTIONAL PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS

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**RESEARCH LINK (**Scopus and Google Scholar)

- https://scholar.google.com/citations?view\_op=new\_articles&hl=ar&im q=Mervat+Sammor#
- https://orcid.org/0009-0008-9738-7681
- https://www.scopus.com/authid/detail.uri?authorId=57197765286
- https://www.researchgate.net/profile/Mervat-Sammor
- https://www.webofscience.com/wos/author/record/KFR-7368-2024

#### LANGUAGES

- Arabic
- English



