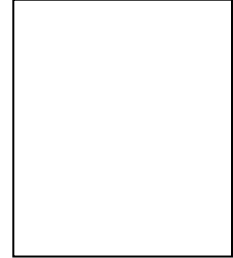


Date 26/10/2024



**Mervat Saleh Ibrahim Sammor**

**PERSONAL INFORMATION**

Title: Faculty member

Academic Rank: Assistant Professor

Date & Place of Birth: 10/10\1977. Kuwait

Nationality: Jordanian

Address: albalqa/ ain albasha

Phone No.:

**ACADEMIC QUALIFICATIONS**

Degree	Major	Duration (From-To)	University	Country
Ph. D.	Organic chemistry	2012-2017	University of Jordan	Jordan
Master's	Organic chemistry	2004/2007	University of Jordan	Jordan
Bachelor's	chemistry	1997/2001	University of Jordan	Jordan
High School Diploma	Scientific Stream	1997	Ain Al-basha high school;	Jordan

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**TEACHING EXPERIENCE**

Duration	Rank	Institution	Department/Faculty	Country
2020-2023	Lecture	Albalqa applied university	Basic science	Jordan
First semester(2023/2024)	Part Time Lecturer	Science applied university	chemistry	Jordan
2 semesters (2018/2019)	Part Time Lecturer	Prince Al-Hussein bin Abdullah II Academy of Civil Protection	basic science	Jordan
I semester (2017/2018)	Part Time Lecturer	Philadelphia University	Basic Science	Jordan
2 SEMESTERS (2013/2014, 2015/2016)	Part Time Lecturer	university of jordan	chemistry	Jordan
1 sesmester (2015/2016)	part time lecturer	Albalqa applied university/ Polytechnic	basic science	Jordan
1 year (2009/2010)	lecturer	University of Hail	chemistry department and Faculty of medicine	kingdom of Saudi Arabia
6 semesters	lab supervisor	university of Jordan	chemistry department	Jordan

**OTHER EXPERIENCE**



Duration	Rank	Institution	Department/Faculty	Country
2002-2004	Research assistant (physical chemistry)	Jordan university	chemistry department	Jordan
2005-2006	Research assistant (physical chemistry)	Jordan university	chemistry department	Jordan

#### PUBLICATIONS

Author/s (In Order)	Title	Journal	Vol./ No.	Publication Date
-Mervat S. Sammor, Ahmad Q. Hussein, Firas F. Awwadi, Mustafa M. El-Abadelah	An Expedient Synthesis of novel 3,10- Dihydro-2H-1,3- oxazepino[7,6- b]indoles via 1,4- Dipolar Cycloaddition Reaction.	Tetrahedron	74 (1)	2018
- MERVAT S. SAMMOR, AHMAD Q. HUSSEIN, FIRAS F. AWWADI, MUSTAFA M. EL-ABADELAH.	A Novel one-pot synthesis of dihydro- acenaphtho[1,2- f]- 1,3- oxazepines via 1,4-dipolar cycloaddition reaction.	heterocycles	96(3)	2018
- MERVAT S. SAMMOR, AHMAD Q. HUSSEIN, FIRAS F. AWWADI, MUSTAFA M. EL-ABADELAH.	A Study on the reaction of 3- alkyl(aryl)imidazo- [1,5-a] pyridines with ninhydrin.	Zeitschrift fuer Naturforschung	73(6)b	2018
- AHMAD Q. HUSSEINA, AND	New easy- onepot synthetic routes	Heterocyclic Letters	11(3)	2021

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**Human Resources Department**

MERVAT S. of 2-arylbenzimidazoles  
SAMMOR.

**CONFERENCES**

Author/s (In Order)	Title	Conference	Country	Date
Dr. Amal al-aboudi		international conference of natural products	Jordan	2015
Prof. Ata Alrahman and others				

**MEMBERSHIPS OF SCIENTIFIC AND PROFESSIONAL SOCIETIES**

- JORDANIAN CHEMICAL SOCIETY

**UNIVERSITY COMMITTEES**

- COURSES EQUIVALENCY COMMITTEE
- CHEMICALS DESTRUCTION COMMITTEE
- A COMMITTEE TO EXAMINE THE SUITABILITY OF DEVICES AND CHEMICALS IN THE ORGANIC CHEMISTRY LABORATORY
- Committee for the Development of Measuring the Effectiveness of Academic Programs in the Department for the Academic Year 2024/2025
- Faculty Recruitment Committee for the Department for the Academic Year 2024/2025
- Committee to study the creation of specializations in the department for the academic year 2024/2025
- Departmental Supervision and Inspection Committee for the Academic Year 2024/2025

**WORKSHOPS ATTENDED**



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**Human Resources Department**

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- National workshop on ethic chemistry (trainer s: Dr. Amal Alaboudi /university of jordan and prof. Alastai Hay/ University of Leeds) (2015)
  - Course for new teachers / Al-Balqa Applied University (2020)
  - E-learning course (2020, and 2021)

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**WORKSHOPS OFFERED**

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**RESEARCH INTERESTS**

- synthesis of novel (new) organic compounds with medicinal and industrial applications.
- separation of new bioactive organic compounds from natural extracts.

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**LANGUAGES**

Arabic

English

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**OTHER COMMUNITY ACTIVITIES**

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**AWARDS RECEIVED**

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**REFERENCES**

- ★ Prof. Ahmed Q. Hussein  
Prof. of organic chemistry Chemistry department the university of Jordan  
E-Mail. [aqhussein@yahoo.com](mailto:aqhussein@yahoo.com)
- ★ Prof. Musa Z. Nazer Prof. of organic chemistry Chemistry  
department the university of Jordan,  
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the University of Jordan

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★ Dr. Fadwa Odeh Associate

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the University of Jordan,

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