



Ministry of Higher Education and Scientific Research
Al Muthanna University
College of pharmacy

Curriculum vitae

Name: Tammar H. Ali

Religion: Muslim

Address: Samawah, Al Muthanna

Public Specialization: Chemistry Science

Exact Specialization: Organic Chemistry

Position: Lecturer

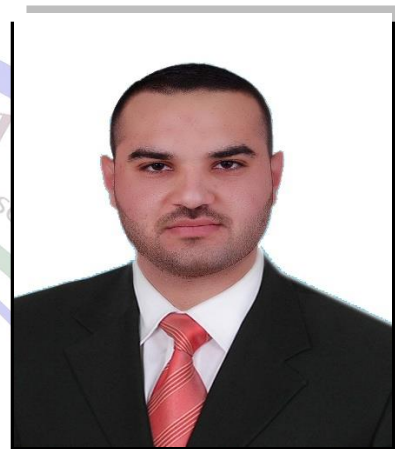
Scientific Degree: Ph.D.

Scientific title: Professor

Work Address: College of Pharmacy

Mobile: +9647801001647

E-mail: tammar@mu.edu.iq



First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	MU	Science	2008
M.Sc.	USM	Science	2011
Ph.D.	UM	Science	2015



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■ Second, University Teaching

No.	University	The (Institute / College)	From -To
1.	Al Muthanna University	College of Pharmacy	2016- up to date
2.	University of Malaya	Nanotechnology &	2015-2015
3.	University of Malaya	College of Science	2012-2014

■ Third, Courses of Teach

nt	Subject	College	University	Year
a.	Adv. Org. Pharm.	Pharmacy	Al Muthanna	2018-2024
a.	Org. Pharm. IV	Pharmacy	Al Muthanna	2017-2025
a.	Org. Pharm. III	Pharmacy	Al Muthanna	2017-2025
a.	Org. Pharm. II	Pharmacy	Al Muthanna	2017-2025
a.	Org. Pharm. I	Pharmacy	Al Muthanna	2017-2025

■ Forth, Thesis

No.	Thesis Title	Department	Year
1.	<i>Liquid-phase alkylation of phenol: The Heterogenization of Sulfanilic and Sulfonic Acids and their Catalytic Activity in the Liquid-Phase Alkylation of Phenol</i>	Chemistry	2011
2.	<i>Click chemistry derived sugar-based surfactants with various shapes: Synthesis and physical studies</i>	Chemistry	2014



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■ **Fifth, Scientific activities**

■ **1. Conferences:**

No.	Conferences Title	Year	Place	Type of Participation
1.	International conference Advanced Research pure and applied scientific.	2021	Iraq	Oral
2.	5th UM-NUS-CU trilateral mini-symposium and scientific meeting	2014	Malaysia	Poster
3.	3rd international conference for Young Chemists	2010	Malaysia	Oral

■ **2. Training courses**

No.	Conferences Title	Year	Place	Type of Participation
1.	NMR Bruker	2009	Penang	Participate
2.	Research Methodology	2012	Kuala Lumpur	Participate
3.	Safety	2010	Penang	Participate

■ **3. Workshops, seminars and panel discussions**

No.	Conferences Title	Year	Place	Type of Participati
1.				
2.				
3.				

■ **4. Reviewer in journals and conferences.**



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No.	Journal title
1.	Fuel
2.	particle and particle systems characterization
3.	International conference Advanced Research pure and applied scientific.
4.	Turkish journal of chemistry
5.	Scientific Research Journal

■ **5. Member of the editorial board of Journal.**

No.	Journal title
1.	
2.	
3.	

■ **6. published papers**

No.	Research title	journal title	Volume and impact factor	Page numbers
1.	New sugar-incorporated N-heterocyclic carbene precursors and their Ag (I) and Pd			
2.	Synthesis of I@ MPA-Mn: ZnSe as an efficient contrast agent for CT/fluorescence			
3.	Iohexol functionalized Si-Ag: Mn₃O₄ hybrid nanoparticles based contrast agent			

■ **6. Published paper links**

■ -----
■ -----

■ **7. published and translated books.**



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No	Book title	About the book	Year
1.			
2.			
3.			

Sixth, Administrative tasks

No	Title of the assignment	University - college - department.	The period from --to
1.			
2.			
3.			
4.			
5.			

Seventh, Activities in the permanent committees.

No	Title of the activity	Type of participation in the activity	University - college - department.	The period from --to
1.				
2.				



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■ **Eighth: languages:**

- ✓ Arabic
- ✓ English

■ **Ninth , Important links**

1. Google Scholar

[Tammar Hussein Ali AL-Saoudi](#)

2. Researchgate.

3. Orcid

[0000-0003-1407-4572](#)

4. Scopus Author ID

[37013094400](#)

5. publons