

C.V



Name: Mohammed Hassan Mohammed

Date of Birth: 2/3/1966

Religion: Muslim

Martial statues: Married

No. of children: 4

Specialization: Pharmaceutical Chemistry

Position: Doctorate

Scientific Degree: Assistant Professor

Work Address: Baghdad University/ Pharmacy College

Work Phone:

Mobile:

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■ First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Baghdad	Pharmacy	1990
M.Sc.	Baghdad	Pharmacy	1977
Ph.D.	Baghdad	Pharmacy	2006
Any other			

 **Second, Career:**

No.	Career	Workplace	From -To
١	Consume	Baghdad University/Pharmacy College	
٢	Assistant lecture	Baghdad University/Pharmacy College	
٣	Lecture	Baghdad University/Pharmacy College	
٤	Assistant professor	Baghdad University/Pharmacy College	
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 **Third, University Teaching.**

No.	University	The (Institute /	From -To
1	Baghdad	Pharmacy College	1992-
2	Howler	Pharmacy College	2009-2013
3	Baghdad Pharmacy	Pharmacy College	2000-2016
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■ **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
1	Pharmaceutical Chemistry	Analytical Chemistry	
2	Pharmaceutical Chemistry	Organic Chemistry	
3	Pharmaceutical Chemistry	Inorganic Pharmaceutical Chemistry	
4	Pharmaceutical Chemistry	Organic Pharmaceutical Chemistry 1	
5	Pharmaceutical Chemistry	Organic Pharmaceutical Chemistry 2	
6	Pharmaceutical Chemistry	Organic Pharmaceutical Chemistry 3	
7	Pharmaceutical Chemistry	Organic Pharmaceutical Chemistry 4	
8	Pharmaceutical Chemistry	Advanced Pharmaceutical Analysis	
9			

■ **Fifth, Thesis which was supervised by :**

No.	Thesis Title	Department	Year
1	Cephalothin as a Carriers of 6-Mercaptopurine for Targeting Cancer Tissues.	Pharmaceutical Chemistry	2008
2	Synthesis of New 5-Fluorouracil Derivative as Possible Prodrug for Targeting Cancer Cells	Pharmaceutical Chemistry	2009
3	Design and Synthesis of Dithiocarbamate Derivatives of Thiadiazole and Triazole as anticopper for Targeting Colon Cancer	Pharmaceutical Chemistry	2010
4	Synthesis of Phosphoramidate Derivative of 5-Fluorouracil as a Possible Prodrugs for Targeting Cancer Tissue	Pharmaceutical Chemistry	2010
5	Synthesis of 5-Fluorouracil Derivatives Possible Mutual Prodrugs with Meloxicam and Ibuprofen for Targeting Cancer Tissues	Pharmaceutical Chemistry	2011
6	Synthesis of 5- fluorouracil derivatives as possible mutual prodrug With melxicam and ibuprofen for targeting cancer tissues	Pharmaceutical Chemistry	2011
7	Synthesis of dithiocarbamate derivatives of ((nitrophenyl)diazenyl -1,3,4-thiadiazol as possible anticancer agent	Pharmaceutical Chemistry	2011
8	Synthesis of 2,3-Dihydro-1,4-naphthaquinone Derivatives for Targeting the Altered Cancer Cells Metabolism	Pharmaceutical Chemistry	2013

9	Synthesis of 5-Fluorouracil, 6-Mercaptopurine and Naproxen Conjugates as Possible Mutual Prodrugs for Targeting Cancer Tissues	Pharmaceutical Chemistry	2013
10	Design and Synthesis of azo Derivatives of 5-Fluorouracil for Targeting Colon Cancer	Pharmaceutical Chemistry	2014
11	Synthesis of Polymeric Analogue of 6-Mercaptopurine as a Possible Prodrug for Targeting Cancer Cells	Pharmaceutical Chemistry	2014
١٢	Synthesis and preliminary kinetic study of 5-fluorouracil derivatives for Targeting colon tumor	Pharmaceutical Chemistry	2014
13	Design, synthesis and preliminary pharmacological evaluation of new 2-azetidinone derivative of naproxin	Pharmaceutical Chemistry	2014
14	Design, Synthesis and Pharmacological Evaluation of Sulfanilamide-Ciprofloxacin Conjugates Utilizing Hybridization Approach as New Antibacterial Agents	Pharmaceutical Chemistry	2015
15	Design, synthesis, characterization and preliminary pharmacological anticancer evaluation of methotrexate silibinin conjugate	Pharmaceutical Chemistry	2015
16	Synthesis, characterization and preliminary antimicrobial evaluation of new derivative of ceftazidime	Pharmaceutical Chemistry	2016
17	Synthesis of new sulfonamide derivative as possible anticancer agents	Pharmaceutical Chemistry	2016
18	Synthesis of New Sulfonamide Derivatives as Possible Anticancer Agents	Pharmaceutical Chemistry	2017
19	Synthesis, Characterization and Preliminary Antibacterial Evaluation of New Derivatives of Ceftazidime	Pharmaceutical Chemistry	2017
20	Synthesis, Characterization and in vitro evaluation of the anticancer activity of new HA-based HDAC inhibitors containing amino acids and analides as	Pharmaceutical Chemistry	2017
21	Synthesis of new phthalimide derivatives utilizing hybridization model as antidiabetic agents	Pharmaceutical Chemistry	2018
22	Synthesis and Preliminary Anticancer Evaluation of 6- Mercaptopurine –Methotrexate Conjugate as Possible	Pharmaceutical Chemistry	2019
23	Synthesis, Characterization and Preliminary Anticancer Study of Novel 5-fluorouracil Conjugate with Pyrrolidine	Pharmaceutical Chemistry	2019

Sixth, Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1	The 4th scientific conference of college of Pharmacy, Baghdad University	2005	Baghdad-Iraq	Participant
2	The 6th scientific conference of college of Pharmacy, Baghdad University	2002	Baghdad-Iraq	Participant
3	The 10th scientific conference of college of Pharmacy, Baghdad University	2010	Baghdad-Iraq	Participant
4	The 1 st scientific conference of college of Pharmacy, Al-mustansiria University	2011	Baghdad-Iraq	Participant
5	The 11th scientific conference of college of Pharmacy, Baghdad University	2014	Baghdad-Iraq	Participant

6	The scientific conference world of medical city center	2014	Baghdad-Iraq	Participant
7	The scientific conference world of medical city center	2015	Baghdad-Iraq	Participant

■ **Seventh, Scientific Activities:**

Within the College	Outside the College
Chairman of scientific committee of ph.ch.	Member of manumission cast scientific journal Tekreet
Member of scientific committee of college	Member of manumission cast scientific journal karbla
Member of manumission cast scientific journal	Member of scientific upgrades Baghdad college
Chairman of FPGEE	

■ **Eighth, Research Projects in The Felid of Specialization to The Environment and Society or the Development of Education:**

No.	Research Title	Place of Publication	Year
1	Cephalothin as a carrier of 6-mercaptapurine for targeting	<i>Iraqi Journal of Pharmaceutical Sciences</i>	2009
2	Synthesis of phosphoramidate derivatives of 5-flurouracil as A	مجلة جامعة النهرين	2009
	Synthesis of new 5-fluorouracil derivatives as possible prodrug for	مجلة علوم المستنصرية	2009
	Synthesis and preliminary pharmacological study of sulfonamide Coniugates with	<i>Iraqi Journal of Pharmaceutical Sciences</i>	2009
	Synthesis of new (dithiiperoxo) thioate derivatives of 6-	مجلة جامعة بابل	2010
	DESIGN, SYNTHESIS, AND HYDROLYSIS STUDY OF	<i>Pharmacie Globale</i>	2010
	Synthesis of dithiocarbamate derivatives of	مجلة علوم المستنصرية	2011
	Synthesis of 5- fluorouracil derivatives as possible mutual prodrug	<i>Iraqi Journal of Pharmaceutical Sciences</i>	2011
	Design, Synthesis and Preliminary Pharmacological Evaluation of	<i>Molecules</i>	2012

	Synthesis of new two derivatives of 6-mercaptopurine 6-[5-pyridine -4-yl-1,2,3,4-oxadiazole 2-	<i>International journal pharmaceutical sciences and</i>	2012
	Synthesis of 2,3-Dihydro-1,4-naphthaquinone Derivatives for Targeting the Altered Cancer Cells	<i>Journal of Advances in Chemistry</i>	2013
	Design and Synthesis of azo Derivatives of 5-Fluorouacil for Targeting Colon Cancer	<i>Journal of Advances in Chemistry</i>	2014
	Design, Synthesis and Pharmacological Evaluation of Sulfanilamide-Ciprofloxacin	<i>Journal of Natural Sciences Research</i>	2015
	Synthesis of New Sulfonamide Derivatives as Possible	<i>Der Pharmacia Lettre</i>	2016
	Synthesis, Characterization, and in vitro evaluation of the anticancer	<i>Der Pharmacia Lettre</i>	2017
	Synthesis of New Sulfonamide Derivatives-phenylalanine and	<i>Int. J. Pharm. Sci. Rev. Res.</i>	2017
	Synthesis of New Sulfonamide Derivatives-Phenylalanine and	<i>Der Pharmacia Lettre</i>	2017
	Synthesis, Characterization and in vitro evaluation of the anticancer	<i>International journal of Chem Tech Research</i>	2017
	Synthesis, Characterization and in vitro evaluation of anticancer activity	<i>Journal of Advances in Chemistry</i>	2017
	Synthesis, Characterization and	<i>Journal of Pharmaceutical Sciences and Research</i>	2018
	Synthesis, Characterization and α - Glucosidase Inhibition activity of New Phthalimide	<i>Iraqi Journal of Pharmaceutical Sciences</i>	2018
	Synthesis and Preliminary Anticancer Evaluation of 6-Mercaptopurine –Methotrexate	<i>Iraqi Journal of Pharmaceutical Sciences</i>	2019

■ Ninth, Membership:

- **Chairman of scientific committee of ph.ch.**
- **Member of scientific committee of college**
- **Member of manumission cast scientific journal**
- **Chairman of FPGEE**

➤ **Member of manumission cast scientific journal pharmacy**

college karbla University

➤ **Member of scientific upgrades Baghdad college**



■ **Tenth, Awards and Certificates of Appreciation:**

No.	Name of Awards and Certificates	Donor	Year
١	ten letters of Acknowledgment	Collegeof pharmacy/Baghdad	
٢	Two letters of Acknowledgment	Baghdad university	
٣	Two letters of Acknowledgment	Ministry of higher education	
٤	One letters of Acknowledgment	Leadership of ministry	
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■ **Eleventh, Scientific literature:**

No.	Scientific Literature Title	Year of The Publication
١	Design and synthesis of novel anti-tuberculosis agent	2017
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■ **Twelfth, languages:**

- ✓ Arabic
- ✓ English

***Note: - Make a copy on CD.**

