

C. V



Full Name:haider Mohamed hessoom muaeni

College: Science

Date of Birth:1973

Marital Status: Married

Specialization:inorganic chemistry

Academic rank: assistant teacher

Work address: College of Science

E-mail: haider.hessoom@qu.edu.iq

Occupation

NO.	Occupation	Date <u>obtaining</u> <u>Job</u>	note
1	Member of the Chemical Safety and Security Unit	2010	

Academic Qualifications (Cetificates)

Academic qualification	College	University	Date obtained
Bachelor's degree	College of Science	University of Babylon	1990
Master's degree	College of Science	University of Qadisiyah	2010

Doctorate	College of Education	University of Qadisiyah	٢٠١٩
Other			

Academic rank:

NO.	Academic rank	Date
١	Assistant lecturer	٢٠١٥
٢	Lecturer	
٣	Assistant professor	
٤	Professor	

Scientific researches

NO.	Research Title	Date published
١	Synthesis, identification, structural, studies and biological activity of some transition metal complexes with novel heterocyclic azo-schiff base ligand derived from benzimidazole	٢٠١٥
٢	New Analytical Method for Estimation of ferrous in Ferrous Sulfate drug By Preparation and Using 2-(E-(1H_benzo(d) imidazol-2-yl) diazenyl -5-(E-4- dimethyl amino benzaliden amino) phenol as a reagent	٢٠١٨
٣	Synthesis, Spectral Identification, Thermal and Anticancer Studies of Co(III),Cu(II) and Au(III) Complexes With New ThiazolylAzo	٢٠١٨
٤	Synthesis , Spectral Properties And Anticancer Studies of Novel Hetrocyclic Azo Dye Ligand Derived From 2-Amino-5-methyl thiazole with Some Transition Metal Complexs	٢٠١٩

Published and Translated Books:

No.	Book Title	Published Date

Number of Theses

NO.	Supervision	Number
	Higher diploma	
	Masters	
	Ph.D	

Academic Conference, seminars and workshops attended

NO.	Title	Kind of participation	place	Date
١	Synthesis , Spectral Properties And Anticancer Studies of Novel Hetrocyclic Azo Dye Ligand Derived From 2-Amino-5-methyl thiazole with Some Transition Metal Complexs	Participant, <u>Academic Conference</u>	Qadisiyah University \ College of Education	٢٠١٩
٢	New Analytical Method for Estimation of ferrous in Ferrous Sulfate drug By Preparation and Using 2-(E-(1H_benzo(d) imidozol-2-yl) diazenyl - 5-(E-4- dimethyl amino benzaliden amino) phenol as a reagent	Participant, <u>Academic Conference</u>	University of Qadisiyah \ College of Science	٢٠١٧
٣	Modern prospects in the pharmaceutical industry and role of the pharmaceutical chemistry	Participant, <u>seminars</u>	University of Baghdad \ College of Pharmacy	٢٠١٧

Permanent and temporary committees

NO.	Committee	Permanent or temporary	Date

Other Scientific activities

NO.	Kind of activity
	Evaluating Scientific Research
	Scientific Initiatives
	Evaluate Theses
	Patent
	Contracting with State Institutions

Course Taught

NO.	Undergraduate	postgraduate (Master,PhD)
١	Inorganic chemistry	
٢	Industrial chemistry	

Voluntary initiatives and actions

NO.	Voluntary initiatives and actions	Date
١	Purchase plasma screens for the Department of Chemistry University of Qadisiyah \ College of Science	٢٠١٧

Awards, Certificates and Letters of appreciation

NO.	Awards, Certificates and	Institution Awarded	Date obtained
١	Letters of appreciation	Presidency of the University of Qadisiyah	,٢٢\٣\٢٠١٦ ,,١٧٢٤
٢	Letters of appreciation	Presidency of the University of Qadisiyah	١١\١٢\٢٠١٨ ,,١٧٤٦٠
٣	Letters of appreciation	Deanship of the College of Education	٢٥\٣\٢٠٠٥ ,,١٣١٩
٤	Letters of appreciation	Deanship of the College of Education	٢٠\٢\٢٠٠٥ ,,١٨٩٠
٥	Letters of appreciation	Deanship of the College of Education	٨\٩\٢٠٠٥ ,,٦٠٥٨
٦	Letters of appreciation	Deanship of the College of Education	٢٥\٤\٢٠٠٦ ,,١٩٠٣

٧	Letters of appreciation	Deanship of the College of Science	24\11\2009,, ٤٩٣١
٨	Letters of appreciation	Deanship of the College of Science	١\١١\٢٠٠٨,, ٤٥٦١
٩	Letters of appreciation		١٠٠,,16\4\2008
١٠	Letters of appreciation	Deanship of the College of Science	5\1\2011,,٥٠
١١	Letters of appreciation	Deanship of the College of Science	29\12\2009,,٥٣٧٣

Languages skills

NO.	Language	Level (Beginner,Inermediate,Advance)
	Arabic	Inermediate
	English	Inermediate
	other	