



C.V

Photo

Name: Farah Muaiad Ibrahim

Specialization: Inorganic Chemistry

Position: Teaching at the University of Nahrain

Scientific Degree: Master in chemistry science

Work Address: Al-Nahrain University

First, Scientific Certification: ●

Degree science	University	College	Date
B.Sc.	Al-Nahrain	Science	2000
M.Sc.	Al-Nahrain	Science	2003
Ph.D.			
Any other			
No.	Career	Workplace	From -To
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Second, Career: ●

Third, University Teaching: ●

No.	University	The (Institute / College)	From -To
1	Al-Nahrain	Science	2006-2020
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Fourth, Courses Which You Teach: ●

No.	Department	Subject	Year
1	Chemistry	Inorganic chemistry, Teaching	2017-2019

2	Chemistry	Inorganic chemistry,lab	2006-2019
3	Chemistry	Organic chemistry,lab	2017-2018
4	Biomedical Engineering	General chemistry(Teaching/lab)	2016-2017
5	Biotechnology and Physical	Organic chemistry and General chemistry(lab)	2012-2016
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Fifth, Thesis which was supervised by : •

No	Thesis Title	Department	Year
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Sixth, Conferences and Workshops which you participated: ●

.No	Conferences Title	Year	Place	Type of Participation
1	Comparison of transmission and reflection of FTIR	2014	Local	Speaker
2	Introduction to capillary electrophoresis	2018	Local	Presence
3	Chemical safety and security capacity building program	2018	Local	Presence
4	Modern methods for material characterization and surface analyses	2018	Local	Speaker
5	Workshop on higher education and industry	2018	Local	Presence
6	Moodle the e-learning platform	2019	Local	Presence
7	Low-tech threats awareness to facilitate sustainable implementation	2019	Local	Presence

8	The 1 st international conference of biological science	2015	International	Presence
9	College of education for pure science first conference	2012	Local	Participation
10	For participation in code of ethics workshop for Iraqi chemists	2017	Local	Presence

Seventh, Patents ●

No	Patent	Country	Year

Eighth, Scientific Activities: ●

Within the College	Outside the College
AL-Nahrain Spring/ College of Science	

Ninth, 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	Synthesis and Ab Initio Study of Some Biologically Important Thioamide Derivatives; Part I: Dithiooxamide, Di(n-propyl)-Dithiooxamide and their Copper(II), Nickel(II) and Pd(II) Complexes	European Journal of Scientific Research19 (1)	2007
2	Synthesis and characterization of fe(II),Mn(II),Co(II),Hg(II)and Cr(III)complexes of (benzothiazol2yl sulfanyl)acetic acid ligand	Journal of AL-Nahrain -University14(1) Science	2011
3	Synthesis and characterization of some transition metal complexes with mannich base derived from 8_hydroxyquinoline	AL-Mustansiriyah ,university college of basic education,17(68)	2011
4	Synthesis and characterization of Fe(II),Co(II),Ni(II),Cu(II),Cd(II) Mono- complexes with mannich base 4-hydroxy-3-(4-morpholiny methyl) quinoline	AL-Mustansiriyah university college of basic education,18(74)	2012
5	Synthesis and characterization of tetradentate Schiff base with some transitions metal complexes	J.of karbala university	2012
6	Synthesis and thermal study of Co(II),Ni(II),Cu(II) mixed ligandcomplexes using histadine as tridentate ligand	J.of applied chemistry,6(6)	2014

7	Synthesis, characterisation and spectroscopic of some transition metal complexes with 2-(6-methoxynaphalen-2-yl)propanoic acid.	International journal of research in pharmacy and chemistry,4(2)	2014
8	Photochemical study of 2-(6-methoxynaphthalen-2-yl)propanoic acid iron(III) in 7 different organic solvents	Eng. & Tech. Journal34 (3)	2016
9	Photochemical study of Cobalt (II) in Dimethyl Sulfoxide, Dimethyl formamide and Chloroform Solvents	Journal of AL-Nahrain -University19 (3) Science	2016
10	Photochemical study of 2-(6-methoxynaphthalen-2-yl)propanoic acid chromium(III) in different organic solvents	Misan Journal for Academic Studies15 (29)	2016
11	Polyether Hexadentate Schiff Base Ligand with Trivalent Chromium, Iron, Cobalt Ions	Journal of AL-Nahrain -University20(4) Science	2017
12	Experimental and Theoretical Study of 4-Methylaminoantipyrine with Divalent Metal Ions	Journal of AL-Nahrain -University21 (3) Science	2018
13	Synthesis and characterization of Trimethoprim metal complexes used as corrosion inhibitors for carbon steel in acid media	Int. J. Corros. Scale Inhib8(3)	2019

Tenth , Membership: •

No	Name of Scientific Organization	Date	Country
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Eleventh , Awards and Certificates of Appreciation: •

No.	Name of Awards and Certificates	Donor	Year
1	Dean	Al-Nahrain University	2012
2	Dean	Al-Nahrain University	2104
3	The President of Al-Nahrain University	Al-Nahrain University	2104
4	The President of Al-Nahrain University	Al-Nahrain University	2017
5	Dean	Al-Nahrain University	2108
6	Dean	Al-Nahrain University	2019
7	Dean	Al-Nahrain University	2019
8	Dean	Al-Nahrain University	2019
9	The President of Al-Nahrain University	Al-Nahrain University	2019

Twelfth , Scientific literature: •

No.	Scientific Literature Title	Year of The Publication
1	Synthesis and AB Initio Study of some Biologically Important Thio-amide Derivatives	2018

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Thirteen, languages: ●

Arabic

English

Fourteen, Academic Websites for Researcher ●

no	Website name	Link
1	google scholar	https://scholar.google.com/citations?hl=ar&user=Zyfi0XgAAAAJ
2	researchgate	https://www.researchgate.net/profile/Farah_Muaiad/publications
3	publon	https://publons.com/researcher/3040612/farah-muaiad/
4	moodle	https://mdl.coie-nahrain.edu.iq/
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***Note: - Make a copy on CD.**