



C.V

Photo

Name: Dr. Ammar Jihad Alabdali

Date of Birth: 24-8-1978

Religion: Muslim

Martial statues: Married

No. of children: 4

Specialization: Inorganic chemistry

Position:

Scientific Degree: Assistant professor

Work Address: dept. of chemistry / college of sciences / Al-Nahrain university

Work Phone:

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- First, **Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Al-Nahrain	Sciences	١٩٩٩
M.Sc.	Al-Nahrain	Sciences	٢٠٠٢\٧\١٨
Ph.D.	Al-Nahrain	Sciences	٢٠٠٨\٤\٣٠

Any other			
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- **Second, Career:**

No.	Career	Workplace	From -To
١	University of Baghdad	Lecturer	٢٠١٩-٢٠٠٨
٢	Al-Nahrain university	Assistant professor	٢٠١٩
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- **Third, University Teaching.**

No.	University	The (Institute / College)	From -To
1	University of Baghdad	College of Science	٢٠١١-٢٠٠٨
2	Al-Nahrain university	College of Sciences	2011 till now

- **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
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- **Fifth, Thesis which was supervised by :**

No.	Thesis Title	Department	Year
١	Synthesis, Characterization and Biological Complexes with Evaluation of Penicillin Derivatives some Metal ions	chemistry	2015
٢	Synthesis, characterization and anti cancer activity of aza-hetrocyclic compounds and their complexes with some transition metal ions.	chemistry	2018

- **Sixth, Conferences and Workshops which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
1				
2				
3				
4				

5				
6				
7				

- **Seventh, Patents**

No	Patent	Country	Year

- **Eighth, Scientific Activities:**

Within the College	Outside the College

- **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 Characterization of New Complexes of (N-P-Amino Diphenyl Amine) Amino (2-Hydroxy Phenyl) Acetonitrile Ligand with Some Transition Metal Ions	<i>IOSR Journal of Applied Chemistry</i> Volume 3, Issue 2 (Nov. – Dec. 2012), PP 05-10 India	2012
2	Synthesis and Thermal Study of Co (II), Ni (II), Cu (II) Mixed Ligand Complexes Using Histidine As Tridentate Ligand	<i>IOSR Journal of Applied Chemistry (IOSR-JAC)</i> Volume 6, Issue 6, (Jan. 2014), PP 60-63 India	2014
	Synthesis, Characterization and Biological Evaluation of Penicillin Derivatives Complexes with Some Transition Metal Ions	<i>International Journal of Current Microbiology and Applied Sciences</i> Volume 5 Number 12 (2016) pp. 321-332 India	2016
	Synthesis, Thermal Study and Biological Activity of Cobalt (II) and Copper (II) Mixed Ligand Complexes Using (N-4-Methoxy Phenyl) Amino Phenyl Acetonitrile and Histidine Ligands	<i>J. Pharm. Sci. & Res.</i> Vol. 11(1), 2019, 155-158 India	2019
	Synthesis, characterization, and anticancer activity of someazole-heterocyclic complexes with gold(III), palladium(II), nickel(II), and copper(II) metal ions	<i>J Chin Chem Soc.</i> 2019;1–10. USA	2019

• **Tenth , Membership:**

No	Name of Scientific Organization	Date	Country
1			
2			
3			

- Eleventh , Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
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- Twelfth , Scientific literature:

No.	Scientific Literature Title	Year of The Publication
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٣		

- Thirteen, languages:

- ✓ Arabic
- ✓ English

- Fourteen, Academic Websites for Researcher

no	Website name	Link
1	Research	https://www.researchgate.net/profile/Ammar_Alabdali/scores

	gate	
2	Google scholar	https://scholar.google.com/citations?user=MFH6ldIAAAJ&hl=en&authuser=1
3	publons	https://publons.com/researcher/1703408/ammar-j-alabdali/
4	ORCiD	https://orcid.org/0000-0002-8897-7814
5		

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

