صية	شخ	б	صو ر

### **CURRICULUM VITAE**

<<<<<ذ

#### **PERSONAL DATA:**

Middle Name / Other Names: Ali Awad

First Name:Masar Telephone Mobile: **Telephone Office:** Email 1:masarali@mu.edu.iq Marital Status: Date of Birth: DAY/MONTH/YEAR Example: 1982 Gender:Female Country of Origin:Iraq Present Nationality:Iraqi Languages and Fluency Level: English & Arabic

Email 2:

### **EDUCATION:**

Degree Earned, phD Institution Name, Al-Qadisiyah, College of EducationDepartment of Chemistry Address, Iraq – Al-Qadisiyah Name of Supervisor: Prof. Dr. Layth Sameer Jasim

### : Thermodynamic and Kinetic study for Adsorption of Some Pharmaceutical Compounds from Aqueous Solution by Using Surface prepared

### WORK HISTORY:

Job Title, Teacher **Organization**, Al-Muthanna University, College of Science, Department of Chemistry Address, Iraq –Al-Muthanna

• Duties and accomplishments

**Google scholar :** 

https://scholar.google.com/citations?user=hmKhRrIAAAAJ&hl=ar&oi=ao

Publons https://publons.com/researcher/1773647/masar-ali-awad/

**Research Gate** https://www.researchgat.net/profile/Masar-Aawad

Scopus:

https://id.elsevier.com/settings/redirect?code=3bh8H5wcBJoncyr7v3XTrV8DXdMgQQiEj **L1-FA-X** 

\_ First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Al-Muthanna University	College of Science	2006
M.Sc.	Al- Kufa university	College of Science	2013
Ph.D.	Al-Qadisiyah university	College of Education	2020
Any other			

-

# Second, <u>Courses Which You Teach</u>:

No.	Department	Subject	Year
1	Chemistry	Analytical chemistry	2015
2	Environmental and pollution	Organic chemistry	2014
3	Chemistry	Separation Methods	2015
4	Chemistry	Organic chemistry	2014
5	Chemistry	Industrial chemistry	2014-2015
6	Chemistry	Separation Methods	2016-2017
7	Chemistry	Instrumental Analysis	2018
8	Chemistry	Analytical chemistry	2019-2022

# Third, <u>Thesis which was supervised by :</u>

No.	Thesis Title	Department	Year
1	Determination of Trace Amounts of Zinc (II) , Copper (II) and Nickel (II) Using New Reagent of Antipyriyl Azo(2,7)-Naphthalindiol by Spectrophotometric Methods	Chemistry	2013
2	Thermodynamic and Kinetic study for Adsorption of Some Pharmaceutical Compounds from Aqueous Solution by Using Surface prepared	Chemistry	2020

# **Fourth, <u>Eighth, Research Projects in The Felid of Specialization to The</u>**

## **Environment and Society or the Development of Education:**

No.	Research Title	Place of Publication	Year
-----	----------------	----------------------	------

1	<b>Preparation And Characterization Studies</b>	International Journal of Basic	2015
•	of Manganese (II)	& Applied Sciences IJBAS-	2010
	Complex with azo reagent (Antipyriyl azo	IJENS	
		IJEINS	
	1-Nitroso-2-naphthol) by		
	Spectrophotometric		
2	Estimation of Cadmium and	Journal of Education for Pure	2015
	MercuryConcentrations in Milk of Nursing	Science	
	Mothers in Early Stages of Breastfeeding in		
	Al-Muthanna Governorate		
3	Micro determination of palladium (II) with	Muthanna Journal of Pure	2016
	Reagent (Antipyriyl azo 1-Nitroso-2-	Sciences – MJPS	
	naphthol as a chelating Reagent by		
	spectrophotometric methods		
4	Removel of a Bsoprolol drug from Aqueous	<b>IOP Conference Series:</b>	2020
	Solutions onto Graphene	Materials Science and	
	Oxide/Carboymethyl cellulose sodium /	Engineering	
	Acryl acid polymer Composite by		
	Adsorption		
5	Direct Yellow 8 Azo Removal by Bentonite	NeuroQuantology	2021
	Clay		
	Solution: Experimental and Theoretical		
	Studies		

6	Adsorption of amoxicillin onto graphene oxide poly (Carboxymethyl cellulose-co- acrylic acid) hydrogel: Isotherm and thermodynamic studies	International Journal of Pharmaceutical Quality Assurancethis link is disabled	2021
7	Cancer stages and demographical study of HPV16 in gene L2 isolated from cervical cancer in Dhi-Qar province, Iraq	Applied Nanoscience (Switzerland)this link is ,disabled	2021
8	Synthesis and Characterization of C/ZnO Nanocomposite: Adsorption Isotherm of a Reactive Green from Aqueous Solutions	NeuroQuantology	2021
9	Recent advances in the synthesis of zirconium complexes and their catalytic applications	Journal of Molecular Structure	2022