

# Curriculum Vitae



**Full Name:**Yussra Oumran Mussa

**College:**Education

**Date of Birth:**16-12-1971

**Marital Status:**

*Specialization:*

*Academic rank:*

**Work address:**chemistrydepartment-college of education-AL-Qadisiyia  
university

**E-mail:**Yussra.Mussa@qu.edu.iq

## Occupation

NO.	Occupation	Date <u>obtaining Job</u>	note

### Academic Qualifications (Cetificates)

<b>Academic qualification</b>	<b>College</b>	<b>University</b>	<b>Date obtained</b>
Bachelor's degree	Science	AL-Nahrain	<b>1992-1993</b>
Master's degree	science	Babylon	<b>1999-2000</b>
Doctorate	science	AL-Mustansiriyhia	<b>2012-2013</b>
Other			

### Academic rank:

<b>NO.</b>	<b>Academic rank</b>	<b>Date obtained</b>
	Assistant lecturer	18-10-2000
	Lecturer	20-8-2006
	Assistant professor	18-2-2010
	Professor	

## Scientific researches

<b>NO.</b>	<b>Research Title</b>	<b>Date pub</b>
1-	Damage caused by the cold for some sensitive plants have	2000
2-	Spectrophotometric Determination of Fe(III)by using the reagent 2-Aminophenyl-4-(3,4-Dihydroxy phenyl)thiazol hydrochloride(2AP).	2002
3-	Evaluation Study of Drinking Water Dewania city for 2004	2004
4-	Levels of leads trace metal in blood and urine samples From petrol stations workers in Dywania city	2005
5-	The Spectrophotometric Determination of Aluminium(III)by using the reagent 2- Aminophenyl-4-(3,4-Dihydroxy phenyl)thiazol hydrochloride(2AP)	2004
6-	Levels of Serum Copper and Zinc in children of (2-3) years of age with	2006
7-	The evaluation of serum Zinc ,Copper, Sodium and Potassium levels in hemodialysis Patients.	2006
8-	Preparation and determination studies of Cobalt(III) and Nickel(II) ions with new reagent 2-[(6-Nitro-2Vbenzothiazolyl) azo]-1-naphthol( $\alpha$ -NBTAN) by	2007
9-	Synthesis new organic reagent 2-[(6-methoxy-2-benzothiazolyl)]hydroquinone(6- MBTAHQ) and studied its complexes with Cobalt(III) and Chromium(III)	2008

10-	Synthesis and spectrophotometric study of 2-[(6-Nitro-2-benzothiazolyl)azo]-4,5-diphenyl imidazole as analytical reagent for determination of Cadmium(III).	2009
11-	Study and evaluation some of the biochemical variables and industrial pollutants in industrial yoghurt serum	2010
12-	Transport of Metal Ions Across Bulk Liquid Membrane With Macrocyclic Compounds	2013
13-	Macrocyclic Carriers for Extraction of ReO4 <sup>-</sup> in Bulk Liquid Membrane	2013
14-	Determination of Mercurous Spectrophotometric by using New Organic Reagent 5-(6- Bromo-2-Benzo thiazolyl) azo-4- Hydroxy Benzoic acid (6- BrBTABA)	2014

**Published and Translated Books:**

No.	Book Title	Published Date

**Number of Theses**

NO.	Supervision	Number
	Higher diploma	
	Masters	

	Ph.D	
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**Academic Conference, seminars and workshops attended**

NO.	Title	Kind of participation	place	Date

**Permanent and temporary committees**

NO.	Committee	Permanent or temporary	Date

**Other Scientific activities**

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

### Course Taught

<b>NO.</b>	<b>Undergraduate</b>	<b>postgraduate (Master,PhD )</b>
	Analytical chemistry-1 <sup>st</sup> stage	Analytical chemistry-Master Sepration methods-Master
	Analytical chemistry-2 <sup>nd</sup> stage	

### Voluntary initiatives and actions

<b>NO.</b>	<b>Voluntary initiatives and actions</b>	<b>Date</b>


**Awards, Certificates and Letters of appreciation**

<b>NO.</b>	<b>Awards, Certificates and Letters of appreciation</b>	<b>Institution Awarded</b>	<b>Date obtained</b>

**Languages skills**

<b>NO.</b>	<b>Language</b>	<b>Level ( Beginner,Inermediate,Advance )</b>
	Arabic	<b>Inermediate</b>
	English	<b>Inermediate</b>
	other	