



Curriculum Vitae

Name	Hayder Yahya Ahmed Stamany		
Academic Qualification	University	Country	Year
B. SC.	Babylon	Iraq	2009
Dissertation title	Determination of heavy elements (Cd , Pb , NO ₃) in honey		
M.Sc.	Babylon	Iraq	2012
Thesis	Preparation of liquid-ion selective electrodes depend upon the Dibenzo-18-crown-6 as a sensor for the determination of UO ₂ ²⁺ and Se ⁴⁺ potentiometrically		
Nationality	Iraqi		
Date of Birth	10/11/1986		
Marital status	Married		
Sex	Male		
E-mail	hyder_alkhaledy@yahoo.com hyder.alkhaledy@gmail.com		
Mobile	00964-780 7478666 00964-770 8788885		
Major	Chemistry		
Specialization	Analytical chemistry		
College	Science		

Department	Chemistry
No. of Published Papers	3
No. of Conferences	1
Teaching experience	<p>1- Practical general chemistry , First stage / College of Agriculture / Babylon University.</p> <p>2- Practical general chemistry, First stage / college of health and medical Techniques / University of Al-Furat Al-Awsat</p> <p>3- Theoretical general chemistry, First stage / college of health and medical Techniques / University of Al-Furat Al-Awsat</p> <p>4- Practical biochemistry , Second stage / college of health and medical Techniques / University of Al-Furat Al-Awsat</p> <p>5- Practical clinical chemistry , Third stage / college of health and medical Techniques / University of Al-Furat Al-Awsat</p> <p>6- Practical advance clinical chemistry , Fourth stage / college of health and medical Techniques / University of Al-Furat Al-Awsat</p>
Research interest	<ul style="list-style-type: none"> - Electroanalytical chemistry - Ion selective electrodes . - Nano Electrodes and Nanomaterial - Spectroscopy.

Publication:

N	Paper name	Journal
1	Preparation of UO_2^{2+} as ion selective electrode depend on active substance dibenzo-18-crown-6 (DB18C6) by using PVC polymer.	J. of al-qadisiya university/ pure science
2	Estimation of Serum Electrolytes for examination between Flame photometry and Ion Selective Electrodes	IJERA
3	Drug abuse in patients in province of Al-Najaf	IJSER

Paper Under Publication:

1	Evaluate The Effects of Diuretics on Electrolytes Levels in Patients with Essential Hypertension
2	Disturbance in Electrolytes (Na and K) in Ischemic Heart Disease (IHD)
3	The Relationship between Diabetes Mellitus and Renal Failure in Babylon Province
4	Estimation of Sodium and Potassium Levels in type one Diabetes human beings by Automated Flame Photometry

IELTS	Total Score : 5.5			
	Speaking: 6	Writing: 6	Reading: 5	Listening: 4.5