

## C.V



**Name: Bassam F Alfrahnai**

**Date of Birth: 1981**

**Religion: Moslem**

**Martial statues: Married**

**Specialization: Chemistry**

**Position: Undergraduate coordinator**

**Scientific Degree: Assit.prof**

**Work Address: College of sciences, chemistry**

**E-mail: bassam.alfarhani@qu.edu.iq**

### **Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Nahrain	Sciences	2003
M.Sc.	Nahrain	Sciences	2005
Ph.D.	UCF	Sciences	2016
Any other			

### **Scientific Title**

<b>No.</b>	<b><u>Scientific Title</u></b>	<b>Date</b>
1.	Assist lecturer	2005
2.	Lecturer	2010
3.	Assist.prof	2018
4.		
5.		
6.		

### **Courses Which You Teach:**

<b>No.</b>	<b>Department</b>	<b>Subject</b>	<b>Year</b>
1-	chemistry	analytical	2006
2-	chemistry	analytical	2007
3-	chemistry	analytical	2008
4-	chemistry	analytical	2009
5-	chemistry	analytical	2009
6-	chemistry	analytical	2011
7-	chemistry	English	2017
8-	chemistry	English	2018
9-			

**Thesis which was supervised by :**

No.	Thesis Title	Department	Year

**Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
1	Pittsburgh Conference on	2014	USA	poster
2	FAME 2014)	2014	USA	poster
3	The 248th ACS National	2014	USA	
4	1st SWRM/67th SERMACS	2015	USA	
5	PITTCON	2016	USA	
6	FAME 2013)	2013	USA	
7	1ISC	2018	Iraq	
	2ISC	2019	Iraq	

### **Scientific Activities:**

Within the College	Outside the College

### **Awards and Certificates of Appreciation:**

No.	Name of Awards and Certificates	Donor	Year
1			
2			
3			
4			
5			
6			

### **Publication**

No.	Publication	Year
<u>1</u>	Determination of high-molecular weight polycyclic aromatic hydrocarbons in	<u>2016</u>
<u>2</u>	Room temperature fluorescence spectroscopy of benzo[a]pyrene metabolites on	<u>2016</u>
<u>3</u>	Direct analysis of benzo[a]pyrenemetabolites with strong overlapping in both	<u>2018</u>

<b><u>4</u></b>	Analysis of Acrylamide Levels in Various Food Types in the Iraqi Markets	<b><u>2018</u></b>
<b><u>5</u></b>	etection of Fe(III) levels via two different spectrophotometric methods in	<b><u>2018</u></b>
	Comparative Assessment Of Catechin And Gallic Acid Content In Different	<b><u>2018</u></b>

**Books Composed or Translated :**

<b><u>No.</u></b>	<b><u>Name of Awards and Certificates</u></b>	<b><u>Donor</u></b>	<b><u>Year</u></b>
<b><u>1</u></b>			
<b><u>2</u></b>			
<b><u>3</u></b>			
<b><u>4</u></b>			
<b><u>5</u></b>			
<b><u>6</u></b>			

**languages:**

- ✓ Arabic
- ✓ English