$\underline{\mathbf{C.V}}$



Name: Buthainah Al-azzawi

Date of Birth: 1972

Religion: Muslim

Martial statues: Marride

Specialization: clinical biochemistry

Position: Teacher

Scientific Degree: assistant professor

Work Address: College of medicine

E-mail: :Buthainah. Al-azzawi@qu.edu.iq

Scientific Certification:

Degree science	University	College	Date	
M.B.Ch.B	Almustanseria	Medicine	1997	
M.Sc.	Baghdad	Medicine	2004	
Ph.D.	Keele	Medicine	2017	
Any other				

Scientific Title

No.	Scientific Title	Date
1.	Assistant Lecturer	from 2004 to 2007
2.	Lecturer	from 2008-2009
3.	Assistant Professor	from 2010 till date
4.		
5.		
6.		

Courses Which You Teach:

No.	Department	Subject	Year
1-	Biochemistry department	Clinical biochemistry	2 nd year
2-	Biochemistry department	Clinical biochemistry	1 st year
3-			
4-			
5-			
6-			
7-			
8-			
9-			

Thesis which was supervised by:

No.	Thesis Title	Department	Year

Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1	Southampton stem	2015	UK	Research
2	Manchester stem	2016	UK	Research
3	Diabetic UK	2017	UK	Research
4	Glasgow,	2017	UK	Research
6				
7				

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.	<u>Publication</u>	<u>Year</u>
1	Enhancing pseudoislets biofunctionality using gelatin bead technology: Ajile Elttayef, Buthainah Al-Azzawi, Nicholas R. Forsyth, Catriona Kelly & Ying Yang. Pages 53-59 Received 13 Jun 2018, Accepted 25 Aug	
2	Mesenchymal stem cell-derived products attenuate cytokine-induced apoptosis in pancreatic beta cells <u>Buthainah Al-Azzawi</u> , MM Merkhan, <u>Nicholas R. Forsyth</u> , <u>Catriona Kelly</u> . Pages 41, date 1/3/2016.	
<u>3</u>		
<u>4</u>		
<u>5</u>		

Books Composed or Translated:

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

languages:

- ✓ Arabic ✓ English