

## C.V

**Name: SAMAR SALEH QASIM**

**Date of Birth: 08/08/1977**

**Religion: MUSLIM**

**Martial statues: SINGLE**

**No. of children: NA**

**Specialization: FOOD SCIENCE & BIOTECHNOLOGY**

**Position: LECTURER**

**Scientific Degree: DOCTORATE**

**Work Address: COLLEGE OF AGRICULTURAL  
SCIENCES/UNIVERSITY OF BAGHDAD-ALJDIRIAH-  
BAGHDAD-IRAQ**

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■ **First, Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Baghdad	Agriculture	1998-1999
M.Sc.	Baghdad	Agriculture	2002
Ph.D.	Baghdad	Agriculture	2016

■ **Second, Career:**

No.	Career	Workplace	From –To
1	Researcher	Ministry of Agriculture/company of Animal Resources Services	Jan.2002
2	Researcher	Ministry of Sciences &Technology/Food Safety Center	Sept.2003-Jan.2006
3			
4			

■ **Third, University Teaching.**

No.	University	The (Institute / College)	From –To
1	Lecturer	University of Baghdad/college of Agriculture/Dept. of Food Science	Feb.2006 till now

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■ **Fourth, position**

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■ **Fifth, Courses Which You Teach:**

No.	Department	Subject	Year
1	Computer section/College of Agriculture	Computer Science.	2006
2	Food science / College of Agriculture	Enzymology (practical)/ advanced	٢٠٠٦
3	Food science / College of Agriculture	Food Science(practical)/Forth stage	

<b>4</b>	<b>Food science / College of Agriculture</b>	<b>Biotechnology(practical)/ Forth stage</b>	<b>2008 till now</b>
<b>5</b>	<b>Food science / College of Agriculture</b>	<b>English language</b>	
<b>6</b>			
<b>7</b>			

■ **Sixth , Thesis which was supervised by :**

<b>No.</b>	<b>Thesis Title</b>	<b>Department</b>	<b>Year</b>
<b>1</b>			

■ **Seventh , Conferences which you participated:**

<b>No</b>	<b>Conferences Title</b>	<b>Year</b>	<b>Place</b>	<b>Type of Participation</b>
<b>1</b>	<b>6<sup>th</sup>. Scientific conference for agricultural research</b>	<b>2007</b>	<b>Baghdad</b>	<b>Presenting two papers</b>
<b>2</b>	<b>THE THIRD SCIENTIFIC CONFERENCE FOR POSTGRADUATE STUDIES RESEARCHES</b>	<b>2016</b>	<b>Baghdad</b>	<b>presence</b>
<b>3</b>	<b>THE THIRD FEMINIST DCIENTIFIC CONFERENCE</b>	<b>2016</b>	<b>Baghdad</b>	<b>presence</b>
<b>4</b>				

■ Eighth , Scientific Activities:

Within the College	Outside the College

■ Ninth , Research Projects in The Felid of Specialization to  
The Environment and Society or the Development of  
Education:

No.	Research Title	Place of Publication	Year
1	PRODUCTION, PURIFICATION AND CHARACTERIZATION OF PHYTASE FROM LOCAL ISOLATE OF ASPERGILLUS ACULEATUS SKA AND ITS APPLICATION IN THE PRODUCTION OF LOW PHYTATE SOY PROTEIN ISOLATE	Baghdad	2016
2			
3			
4			

■ Tenth , Membership:





**■ Eleventh , Awards and Certificates of Appreciation:**

No.	Name of Awards and Certificates	Donor	Year
1	Certificate of (English course training/ intermediate)	Ministry of Sciences &	2004
2	Award No. 747/8-9-2004	Ministry of Sciences & Technology/ Food	2004
3	Certificate of training course in (Extraction, purification & characterization of enzymes and	Ministry of Sciences &	2005
4	Certificate for the participation in the 3 <sup>rd</sup> . scientific fair of computers	College of Agriculture /	2006
5	Certificate for the participation in the 6 <sup>th</sup> . Scientific conference for agricultural research.	Iraqi Ministry of Agriculture	2007
6	Certificate for the participation in the 6 <sup>th</sup> . Scientific conference for agricultural research.	Iraqi Ministry of Agriculture	2007
7	Certificate of training in the Educational Qualifying Course (114) for Lecturers	University of Baghdad /Development & Continuous Education Center	2010

8	Award No.2315/ 11-05-2011	University of Baghdad / College of Agriculture	2011
9	Award No. 301/ 24-02-2014	University of Baghdad / Dean Assistant Office	2014
10	Award No. 10/ 11-05-2015	Iraqi Council of Representatives/ Representatives Office	2015
11	Award No.1104/ 01-03-2015	University of Baghdad / College of Agriculture	2015

**Twelfth , Scientific literature:**

No.	Scientific Literature Title	Year of The Publication
1	Examining the properties of lactase produced from the mold ( <i>Aspergillus aculeatus</i> ). 1- Isolation of the enzyme-producing mold	2007
2	1- Examining the properties of lactase produce from the mold ( <i>Aspergillus aculeatus</i> ). 2-Determination of the optimum condition for the Extracellular enzyme production.	2007
3	Examining the properties of lactase produced from the mold ( <i>Aspergillus aculeatus</i> ). 3-Determination of the optimum conditions for the intracellular enzyme production and partial purification with studying some of its properties and technical applications.	2009

4	<b>ISOLATION, SCREENING AND PRODUCTION OF PHYTATE DEGRADING ENZYME (PHYTASE) FROM LOCAL FUNGI ISOLATE</b>	2016
5	<b>PURIFICATION OF PHYTASE PRODUCED FROM A LOCAL FUNGAL ISOLATE AND ITS APPLICATION IN FOOD SYSTEMS</b>	2016
6	<b>Optimization of Culture Conditions to Produce Phytase from <i>Aspergillus tubingensis</i> SKA</b>	2017

■ **thirteen** , **languages: ENGLISH, ARABIC**

