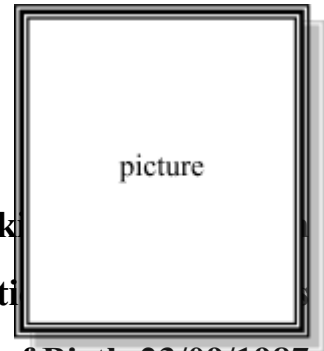


## Curriculum Vitae



**Full Name:**Sack  
**College:**Administrati

**Date of Birth:**23/09/1987

**Marital Status:** Married

**Specialization:** Applied Statistics

**Academic rank:**Assistant Lecturer

**Work address:**university of wasit

**E-mail:**[assal.khaton@gmail.com](mailto:assal.khaton@gmail.com)

[/sshamil@uowasit.edu.iq](mailto:/sshamil@uowasit.edu.iq)

### Occupation

.NO	Occupation	Date <u>obtaining Job</u>	note
1	Researcher	28/10/2009	

**(Academic Qualifications (Cetificates**

<b>Academic qualification</b>	<b>College</b>	<b>University</b>	<b>Date obtained</b>
Bachelor's degree			
Master's degree	<b>Administration and Economics</b>	Bagdad	<b>21/1/2016</b>
Doctorate			
Other			

**:Academic rank**

<b>.NO</b>	<b>Academic rank</b>	<b>Date obtained</b>

✓	Assistant lecturer	5/6/2016
	Lecturer	
	Assistant professor	
	Professor	

### **Scientific researches**

<b>.NO</b>	<b>Research Title</b>	<b>Date published</b>
1	Study of affecting factors on liver careers from type(GPT) for some the patients in AL-Kut	15/3/2018

	teaching hospital by using semi-parametric regression approach	
2	Identify the factors Affecting on Returning of share in Iraq stock exchange by using semi parametric single index model	12/2/2018
3	Comparative Study between Linear disicriminent analysis and kernel discriminant analysis method	21/11/2017
4	Comparative Study between MAVE and rMAVE method in the estimation of semi-parametric single index models	12/8/2018

**:Published and Translated Books**

<b>.No</b> النشر	<b>Book Title</b>	<b>Published Date</b>
<b>1</b>	<b>Non parametric tests in the sports field using a program SPSS</b>	<b>2018</b>

### **Number of Theses**

<b>.NO</b>	<b>Supervision</b>	<b>Number</b>
	Higher diploma	
	Masters	
	Ph.D	

### **Academic Conference, seminars and workshops attended**

<b>.NO</b>	<b>Title</b>	<b>Kind of participation</b>	<b>place</b>	<b>Date</b>
1	Study of affecting factors on liver careers from type(GPT) for some the patients in AL-Kut teaching hospital by using semi-parametric regression approach	Conference	University of Kerbala. College of <b>Administration and Economics</b>	15/3 /2018
2	Challenges of women in science	Seminar	University of wassit. College of <b>Administration and Economi</b>	

### Course Taught

<b>.NO</b>	<b>Undergraduate</b>	<b>Master,PhD)postgraduate )</b>
1	The first stage	
2	The Second	

### 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>
1	Conference	University of Kerbala. College of <b>Administration and Economi</b>	15/3/2018
2	Conference	University of Kerbala. College of <b>Administration and Economi</b>	16/3/2017

3	<b>appreciation</b>	University of Babel College of Physical Education and Sports Science	18/12/2018
4	<b>appreciation</b>	University of Somar. College of <b>Administration and Economi</b>	10/6/2018
5	<b>appreciation</b>	University of Wasit Presidency Dean's office	10/7/2018
6	<b>appreciation</b>	University of Wasit. College of <b>Administration and Economi</b>	5/10/2017

### Languages skills

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