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



Name: suaad abid fazaa al-miyah

Date of Birth: 2-11-1977

Religion:muslim

Martial statues:married

Specialization:microbiology

Position:academic teature

Scientific Degree:assistant proff>

Work Address: al-qadisiyaiah university-science collage

E-mail: drmicro2013@gmail.com

#### **Scientific Certification:**

Degree science	University	College	Date
B.Sc.	babylon	science	1999
M.Sc.	Al-qadisiyah	education	2005
Ph.D.			
Any other			

# **Scientific Title**

No.	Scientific Title	Date
1.	assistant teacher	2005
2.	teacher	2012
3.	Assistant proff.	2018
4.		
5.		
6.		

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

No.	Department	Subject	Year
1-	Al-qadiaiyiah university-	Pathogenic bacteria	2006
2-	= =	Medical parasitology	2007
3-			
4-	==	immunity	2007
5-	==	Medical mycology	2008
6-	==	Microbial genetics	2009
7-	Computer science and	Histology and emberyology	2010
8-	==	pollution	2011
9-		Pathogenic microbioplogy	20414

10- =	= =	virology	2015
11- =	= =	parasitology	2015
12- =	:=	Microbial genetics	2015
13- =	= =	immunity	2015
14- =	= =	biotechnology	2015
15- =	= =	pharmacology	2016
16- =	==	genetics	2016
	Science collage – biology Ipattment	Pathogenic analysis	2019
18- =	- =	Molecular biology	2019

# Thesis which was supervised by :

No.	Thesis Title	Department	Year

### **Conferences which you participated:**

No.	<b>Conferences Title</b>	Year	Place	Type of Participation
1	Medical Conference at	2008		research
2	Scientific Conference in	2010		research
3	Scientific Conference in	2002		Presence
4	The fourth scientific	2014		research
5	Scientific Conference at	2015		research
6	First scientific	2017		research
7	Second scientific	2019		research

# **Scientific Activities:**

Within the College	Outside the College
Member of the Scientific Committee	Member of UNICEF for 3 years (1998-
Chairman, Laboratory Inventory	Published 6 scientific bulletins in the Unit
-Audit Committee of the Faculty of	Placement on the Ministry of Health for
Member of the College of Computer	
Member of the Committee of	
Member of the scientific committee	
Member of the examination of the	
Training courses	

# **Awards and Certificates of Appreciation:**

No.	Name of Awards and	Donor	Year
1	A letter of thanks and	President of	2014
2	Books	Dean of	7
3	Thank you books	Dean of	7.10
4	Book of thanks and	Dean of	2019
5	Certificate (1 <sub>(</sub>	The top row	Y · 19
6			

### **Publication**

No.	<u>Publication</u>	<u>Year</u>
1	Bacteriology in Adenoid Disease	2008
2	Comparison of The Bacteriology of Tonsil Surface and	2009
3	- Effect of water extract of carnation flowers on some	2010
4	Skin Infections in Patients with Diabetes Mellitus	<u>2010</u>
<u>5</u>	Isolation and Diagnoses of Most Frequent Bacterial	<u>2015</u>
7	And study the effectiveness of bacterial bactericidal	<u>2015</u>
	bacteria in the growth of some types of intestinal	
	<u>bacteria</u>	
8	Use of Polymerase Chain Reaction (PCR) Technique to	<u>2016</u>
	Detect of Extended-spectrum β-lactamases in Klebsiella	

	granulomatis Isolated from Vagina of Al-Diwaniya City	
	(Iraq) Wom	
9	Investigation of IgG and IgM seroprevalence of	<u>2017</u>
	Helicobacter pylori infections and their relation toIL-6	
	and some risk factors among dyspeptic patients in Al-	
	Qasim city of Babylon province	
<u>10</u>	The Prevalence of the Gram Positive and Gram	<u>2017</u>
	Negative Bacteria	
	in Open Fractures and their Resistance Profiles to	
	<u>Antimicrobial</u>	
	<u>Agents</u>	
<u>11</u>	Molecular detection of Erwinia herbicola isolated from	2017
	Nut	
<u>12</u>	solation and diagnosis of the most frequent respiratory	2018
	infections of elderly and non-infected patients	
	With kidney deficiency in the city of Diwaniyah	
<u>13</u>	<b>Quantification of Streptococcus mutans Associated with</b>	2019
	Dental Caries in Iraqi Children by Real-time PCR	

	ooks Composed or Translated :		
<u>.</u>	Name of Awards and Certificates	<u>Donor</u>	<u>Year</u>
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<u></u>			
la	nguages: ✓ Arabic		
	✓ English		