

## السيرة الذاتية



**Full Name:** khilood Hamdin Fahad Al-kinany

**College:** veterinary medicine

**Date of Birth:** 14-10-1969

**Marital status:** Married

**Specialization:** Veterinary Microbiology

**Academic rank::** Assist prove

**Work address:** Branch of Veterinary Microbiology - College of Veterinary Medicine - University of Qadisiyah

**E-mail:** khilood.hamdin@qu.edu.iq

## Occupation

NO.	Occupation	Date obtaining Job	note
1	Veterinary inserts	1992-1993	
2	Demonstrator	1994-1998	
3	Teacher	2011t to now	

## Academic Qualifications (Cetificates)

Academic qualification	College	University	Date obtained
Bachelor's degree	Veterinary medicine	Baghdad	1992-1993
Master's degree	Veterinary medicine	AL-Qadisiyah	2009-2010
Doctorate			
Other			

**Academic rank:**

NO.	Academic rank	Date obtained
1	Assistant lecturer	6-2-2011
2	Lecturer	22-5-2015
3	Assistant professor	10-7-2019
4	Professor	-----

**Scientific researches**

NO	Research Title	Date published
1	Detection of Escherichia coli hly A gene and Staphylococcus aureus Sea gene in raw milk of buffaloes using RT-PCR technique in Al-Qadisiyah province	2018
2	Gene expression study of antidrug resistance gene (ERG11) in Candida albicans isolated from different clinical cases by using reverse transcription Real-time PCR	2019
3	Pharmaceutical allergy pattern for antibacterial of some specified species of bacterial	2017

**Published and Translated Books:**

النشر No.	Book Title	Published Date

**Number of Theses**

NO.	Supervision	Number
	Higher diploma	
	Masters	
	Ph.D	

**Academic Conference, seminars and workshops attended**

NO.	Title	place	Kind of participatio	Date
-----	-------	-------	----------------------	------

1	workshops	Compulsory and optional requirements for the curriculum system and the coding mechanism	Veterinary medicine	Presence	2019
2		Determination of semen parameter	Veterinary medicine	Presence	2019
3		Decision System for the Veterinary Committee	Veterinary medicine	Presence	2019
4		The use of portable sonar in the diagnosis of diseases	Veterinary medicine	Presence	2018
5		Veterinary Professional Behavior	Veterinary medicine	Presence	2018
6		The use of portable sonar in the diagnosis of diseases	Veterinary medicine	Presence	2018
7		Development of internal medicine classes	Veterinary medicine	Presence	2017
8		Breeding fish in cages	Veterinary medicine	Presence	2019
10		Decision System for the Veterinary Committee	Veterinary medicine	Presence	2019
11		Adoption of the system of decisions	Veterinary medicine	Presence	2019
12		Beware of common household germs	Veterinary medicine	Presence	2017
13		Technology to deliver treatment to tissues	Veterinary medicine	Presence	2018
14		How to control respiratory diseases and try to upgrade the level of the	Veterinary medicine	Presence	2018
15		Toxoplasmosis, which affects humans and animals	Veterinary medicine	Presence	2018
16		The importance of the Arabic language on the occasion of the	Veterinary medicine	Presence	2018
17		Traffic Awareness Seminar	Veterinary medicine	Presence	2018
18		Orcid	Veterinary medicine	Presence	2017
19		Misuse of antibiotics	Veterinary medicine	Presence	2014
20		Carcinogenic viruses	Veterinary medicine	Presence	2017
21		Distinction between non-GM foods	Veterinary medicine	Presence	2017
22		The risk of infection with water cyst disease and ways to control the	Veterinary medicine	Presence	2017
23		The use of traditional and modern methods in the production of twins	Veterinary medicine	Presence	2017
24		Pre-selection of the sex of the fetus	Veterinary medicine	Presence	2017
25		Symposium on Breast Cancer	Veterinary medicine	Presence	2017
26		The Sixth International Scientific Conference of the Faculty of Veterinary Medicine on 27-28 /	Veterinary medicine	participant	2017

27		Comparative Evaluation Conference for the years 2015-2016 and 2016-2017 on 28/12/2017	Veterinary medicine	Presence	2017
28		First Alumni Conference	Veterinary medicine	Presence	2012
29	<b><u>seminars</u></b>	The most important diseases caused by some pathogenic fungi in farm	Veterinary medicine	participant	2017
30		The genus Aspergillus fungus and its toxic effects on food	Veterinary medicine	participant	2015
31		About Archaea	Veterinary medicine	participant	2018
32		Misuse of antibiotics	Veterinary medicine	participant	2019

### **Permanent and temporary committees**

<b>NO.</b>	<b>Committee</b>	<b>Permanent or temporary</b>	<b>Date</b>
<b>1</b>	Student Club Follow-up Committee	Permanent	2013 to NOW
<b>2</b>	Exam Follow - up Committee	temporary	12-3-2018
<b>3</b>	Publications Committee	Temporary	18-5-2017

### **Other Scientific activities**

<b>NO.</b>	<b>Kind of activity</b>	
1	Evaluating Scientific Research	three research evaluations
2	Scientific Initiatives	/
3	Evaluate Theses	/
4	Patent	/
5	Contracting with State Institutions	/

### **Course Taught**

<b>NO.</b>	<b>Undergraduate</b>	<b>postgraduate (Master, PhD )</b>
1	Poultry diseases	
2	microbiology	
3	Biology	
4	zoonotic diseases	

### Voluntary initiatives and actions

NO.	Voluntary initiatives and actions	Date
1	Arrangement of Jawad Al Obeidi Hall	2018
2	Connect cameras in microbiology and parasite laboratories and	2018
3	Maintenance of microbiology laboratory	2019

### Awards, Certificates and Letters of appreciation

NO.	Awards, Certificates and Letters of appreciation	Institution Awarded	Date obtained
1	Acknowledgment of the success of the final examinations	Dean of the College	2018
2	Acknowledgment of support and success of the educational process	Dean of the College	2018
3	Acknowledgments to participate in voluntary work	Dean of the College	2018
4	Acknowledgments	University's president	2013
5	Acknowledgments	Dean of the College	2013-2014
6	Acknowledgments	Dean of the College	2018-2019
7	Acknowledgments	Dean of the College	2015-2016

### Languages skills

NO.	Language	Level ( Beginner, Intermediate ,Advance )
1	Arabic	Beginner
2	English	Intermediate
	other	/