Curriculum Vitae

Full Name: Batool Kadhim Meteab Alzayadi

College:Veterinary Medicine

Date of Birth: ۱۹۷٦ / ۳ / ۱

Marital Status: Married

Specialization: Poultry disease

Academic rank: Assistant lecturer

Work address: Qadisiyah University / College of Veterinary Medicine / Poultry Diseases

E-mail: batool.alzayadi@qu.edu.iq

Occupation

NO.	Occupation	Date o <u>btaining Job</u>	note
١	Veterinarian practitioner	Y··· / / / 15	
۲	Lecturer	2016	



Academic Qualifications (Cetificates)

Academic qualification	College	University	Date obtained
Bachelor's degree	Veterinary Medicine	University of AL-Qadissiyah	1999
Master's degree	Veterinary Medicine	University of AL-Qadissiyah	2016
Doctorate			
Other			

Academic rank:

NO.	Academic rank	Date
	Assistant lecturer	*•١٦/١١/10
	Lecturer	
	Assistant professor	
	Professor	

Scientific researches

NO.	Research Title	Date published
1	Effect of some feed additives on experimentally enffeected chicken	
2	Isolation and identification of Salmonella serotypes in poultry	

Published and Translated Books:

No.	Book Title	Published Date

Number of Theses

NO.	Supervision	Number
	Higher diploma	
	Masters	
	Ph.D	

Academic Conference, seminars and workshops attended

NO.	Title	Kind of participation	place	Date
١	Literature Conference	Attendance	Literature college	2017
٢	Sixth Scientific Conference in Veterinary Medicine	Attendance	Veterinary Medicine	2017
٣	Virtual Library	Attendance	Veterinary Medicine	۲۰۱۸
٤	Viruses that cause cancer	Attendance	Veterinary Medicine	7.14
0	Negative effects of misuse of social media	Attendance	Veterinary Medicine	7 • 1 ٨
۲	Pathway for the metabolism of aflatoxin B form feed to milk	Attendance	Veterinary Medicine	4.14
٧	Unification of estrus in sheep and goats	Attendance	Veterinary Medicine	۲۰۱۸
٨	Breast cancer prevention and early detection methods	Attendance	Veterinary Medicine	1.14
٩	The importance of the Arabic language	Attendance	Veterinary Medicine	۲۰۱۸
١.	A special seminar for educational guidance in our college	Attendance	Veterinary Medicine	7.14
11	Physiological aspects of obesity	Attendance	Veterinary Medicine	7 • 1 ٨
١٢	Chemical and biological incidents and their seriousness and the definition of the	Attendance	Veterinary Medicine	7.14
١٣	Eat bacteria isolated from water, sediment and fish	Attendance	Veterinary Medicine	7.17
١٤	ImmunohistochemistryTechniqu	Attendance	Veterinary Medicine	7.14

			ŭŭ	
10	Biological safety of laboratory	Attendance	Veterinary Medicine	2.14
	personnel	A 1		
١٦	The use of special techniques	Attendance	Veterinary Medicine	2.17
	and dyes in the detection of			
	textile components			
١٧	Protein – lingand docking	Attendance	Veterinary Medicine	2.14
۱۸	The use of sonar to detect early	Attendance	Veterinary Medicine	7.14
	pregnancy in ruminants			
۱۹	Multi plex PCR	Attendance	Veterinary Medicine	7.14
۲۰	Laboratory quality	Attendance	Veterinary Medicine	۲۰۱۸
۲۱	Fundamentals of Civil Defense	Attendance	Veterinary Medicine	۲۰۱۸
77	Method of preparation of some	Attendance	Veterinary Medicine	7 • 1 ^
۲۳	Endnote	Attendance	Veterinary Medicine	7.14
٢٤	Biochemical tests for bacterial	Attendance	Veterinary Medicine	7.11
	isolates			
٢٥	Diseases of birds	Attendance	Veterinary Medicine	۲۰۱۸
۲٦	Polymerase chain reaction	Attendance	Veterinary Medicine	7.17
۲۷	Tobacco Control Symposium	Attendance	Veterinary Medicine	2019
۲۸	Symposium common poultry	Attendance	Veterinary Medicine	2019
24	the relation ship between	Attendance	Veterinary Medicine	2019
	KMTSA and androgen receptor			
	and its role in prostate cancer			
	progression			
٣٠	Urin analysis	Attendance	Veterinary Medicine	2019
۳۱	Blood smear basic	Attendance	Veterinary Medicine	2019
32	Traditional and modern	Attendance	Veterinary Medicine	2019
	methods of diagnosis of			
	parasites and microorganisms			
33	Cycle of abortion etiology in	Attendance	Veterinary Medicine	2019
	small ruminants			
34		Attendance	Veterinary Medicine	2019
	Course of using modern			
	programs in writing scientific			
	research			

35	Mode of intra – ovum	Attendance	Veterinary Medicine	2019
	oculation			
36	Polymerase chain reaction	Attendance	Veterinary Medicine	2019
37	The mechanism used to detect	Attendance	Veterinary Medicine	2019
	carbohydrates in tissue sections			
38	The cycle of embryo transfer in	Attendance	Veterinary Medicine	2019
39	mares Determination of semen	Attendance	Veterinary Medicine	2019
57		Attenuance	v etermary wiedieme	2019
40	Workshop (Courses System for	Attendance	Veterinary Medicine	2019
	Veterinary Medicine			
41	The cycle of using the atomic	Attendance	Veterinary Medicine	2019
	spectrometer			2010
42	The low-energy laser cycle	Attendance	Veterinary Medicine	2019
	stimulates wound healin			
43	Cage fish workshop	Attendance	Veterinary Medicine	2019
44	The course of the most	Attendance	Veterinary Medicine	2019
	important pathogens of fish			
	wealth (parasitic, bacterial,			
	fungal) and their economic			
	effects			
45	Compulsory and elective	Attendance	Veterinary Medicine	2019
	requirements workshop in the			
	curriculum system and coding			
	mechanism			
46	Technical course	Attendance	Veterinary Medicine	2019
47	Course Approval Workshop	Attendance	Veterinary Medicine	2019
48	Workshop system of decisions	Attendance	Veterinary Medicine	2019
	of the Committee of Veterinary			
	Medicine			
49	Polymerase chain reaction	Attendance	Veterinary Medicine	2017
50	Research gate	Attendance	Veterinary Medicine	2017
51	Preparation of plant extracts	Attendance	Veterinary Medicine	2017
52	Academic writing	Attendance	Veterinary Medicine	2017
52	Application of low level laser in	Attendance	Veterinary Medicine	2017
55		/ mondance	v etermary wetherine	2017
	vet medicine			

54	Arabic	Attendance	Veterinary Medicine	2017
55	Combating administrative corruption and mechanisms to	Attendance	Veterinary Medicine	2017
56	Use a portable sonar to diagnose diseases	Attendance	Veterinary Medicine	2017
57	The use of traditional and modern methods in the production of twins	Attendance	Veterinary Medicine	2017
58	Model E - Learning Program	Attendance	Veterinary Medicine	2017
59	Scientific writing for puplishing in thomson and scopus	Attendance	Veterinary Medicine	2017
60	خزن المواد وترميزها وفق نظامNEPA	Attendance	Faculty of Biotechnology	2017
61	Part 2: Storage and encoding of materials according to NEPA	Attendance	Faculty of Biotechnology	2017

Permanent and temporary committees

NO.	Committee	Permanent or temporary	Date
١	Administrative of the Conference	temporary	7.17
۲	Laboratories Follow - up Committee	Permanent	7.14
٣	Inventory and Maintenance Committee for idle devices in the laboratory of diseases	temporary	**14

Other Scientific activities

NO.	Kind of activity
	Evaluating Scientific Research
	Scientific Initiatives

 Evaluate Theses
Patent
Contracting with State Institutions

Course Taught

NO.	Undergraduate	postgraduate (Master,PhD)
١	Practical poultry	
	diseases	
2	Clinics of poultry	
	diseases	

Voluntary initiatives and actions

NO.	Voluntary initiatives and actions	Date
١	Scientific visit to the basin of Zahrat Barakat in	7.17
	Diwaniyah	
۲	Volunteer work in the laboratory of diseases and	7.19
	poultry diseases	

Awards, Certificates and Letters of appreciation

NO.	Awards, Certificates and	Institution Awarded	Date
	Letters of appreciation		obtained
)	Appreciation Certificate	Basra veterinary medicine	2013
۲	Acknowledgments	College of Business and Economics / University of Qadisiyah	2013
٣	Acknowledgments	Faculty of Dentistry	2017
٤	Acknowledgments	faculty of Pharmacy	2018
٥	Acknowledgments	faculty of Pharmacy	2019
٦	Acknowledgments	Faculty of Dentistry	2019
۷	Acknowledgments	College of Veterinary Medicine	2017
٨	Acknowledgments	College of Veterinary Medicine	2018
٩	Acknowledgments	College of Veterinary Medicine	2019
۱.	Acknowledgments	Presidency University	2019
11	Acknowledgments	College of Veterinary Medicine	2019

Languages skills

Î

Î

NO.	Language	Level (Beginner, Inermediate, Advance)
	Arabic	Inermediate
	English	Beginner
	other	