

Curriculum Vitae

Full Name: Muthanna Hadi Hussain

College: Veterinary Medicine

Date of Birth: 30/5/1977

Marital Status: Married

Specialization: Internal and Preventive

Academic rank:

Work address:.

E-mail: Muthanna.Hussain@qu.edu.iq



Occupation

NO.	Occupation	Date <u>obtaining Job</u>	note
1	Head of dept.	26.12.2016	

Academic Qualifications (Cetificates)

Academic qualification	College	University	Date obtained
Bachelor's degree	Veterinary Medicine	Baghdad	٢٠٠١
Master's degree	Veterinary Medicine	Baghdad	٢٠٠٩
Doctorate	Veterinary Medicine	Baghdad	٢٠١٤
Other			

Academic rank:

NO.	Academic rank	Date obtained
	Assistant lecturer	May 2009
	Lecturer	Feb 2015
	Assistant professor	Aug 2018
	Professor	

Scientific researches

NO.	Research Title	Date published
1	Phylogenetic tree analysis study of bovine papillomaviruses type 1 based on L1 gene in Al-Qadisiyah governorate, Iraq	2019
2	Clinical, molecular detection and phylogenetic analysis study of local foot-and-mouth disease virus in Al-Qadisiyah province of Iraq	2018
3	Demodectic mange in Iraqi camels	2012
4	Survey on Dermatophytosis in Iraqi camels	2010
5	Clinical & Diagnostic Study of E-coli from Camels with Pneumonia using VITEK 2 Compact, Histopathology & Conventional PCR	2016
6	Exudative epidermitis in Iraqi camels	2011
7	Cytological analysis of transtracheal washes from healthy camels in Al-diوانيya province	2014
8	Antimicrobial susceptibility test on staphylococcus hyicus isolated from Iraqi camels	2011
9	Isolation and identification of some bacteria from imported meat (beef burger) by using vitek2 technique	2017
10	Phylogenetic analysis of ovine herpes virus-2 (OHV-2) in malignant catarrhal fever infected cattle in Al-Qadisiyah governorate of Iraq	2019
11	Papillomatosis in Iraqi camels	2012
12	Clinical, microbial, histopathological and molecular investigation of interstitial pneumonia in camels in Iraq	2017
13	Clinical, microbial, histopathological and molecular investigation of interstitial pneumonia in camels in Iraq	2019
14	Cytological and bacterial analysis of transtracheal aspirate from stray cats in AL-Qadisiyah province, Iraq	2017
15	Study the epidemiology of ticks infected Camelus dromedaries in Al-Qadysia city	2009

Published and Translated Books:

No.	Book Title	Published Date

Other Scientific activities

NO.	Kind of activity
10	Evaluating Scientific Research
	Scientific Initiatives
1	Evaluate Theses
	Patent
	Contracting with State Institutions

Course Taught

NO.	Undergraduate	Master,PhD(postgraduate)
1	Clinic	Clinic
2	Clinical Pathology	Veterinary Nurse
3	Graduation Projects	Camel Diseases
4		
5		
6		

Voluntary initiatives and actions

NO.	Voluntary initiatives and actions	Date

Awards, Certificates and Letters of appreciation

NO.	Awards, Certificates and Letters of appreciation	Institution Awarded	Date obtained

Languages skills

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