



**Karam Hashim Yahya Al-Mallah BVM&S, M.Sc., PhD**

## **CURRICULUM VITAE**

**Name :** Karam Hashim Yahya Al-Mallah  
**Date of Birth:** 18/11/1974  
**Place of birth:** Mosul / Iraq  
**Sex :** Male  
**Nationality :** Iraqi  
**Marital status:** Married  
**No. of children:** Three

**Address:** Department of Pathology and Poultry diseases, College of Veterinary Medicine, University of Mosul, Mosul, Iraq.

**Specialty (General/ Major):** Veterinary Medicine / Veterinary Pathology

**E. mail:** [karamyahya74@uomosul.edu.iq](mailto:karamyahya74@uomosul.edu.iq) , [karamalmallah@yahoo.com](mailto:karamalmallah@yahoo.com) , [karamalmallah1974@gmail.com](mailto:karamalmallah1974@gmail.com) .

**Phone:** +9647701699181

**Name in Research Gate:** Karam H Al-Mallah  
**ORCID number:** 0000-0002-8191-1003  
**Name in Researcher ID:** Karam H Al-Mallah G-3303-2019  
**Name in Google Scholar:** Karam .H .Al-Mallah  
**h index:** 1  
**Publons:** Karam H Al-Mallah

### **Present occupation:**

**Establisher /Department of Pathology and poultry diseases** 12/1/2018 .  
**Member of the Faculty of the Department of pathology and poultry diseases** 14/4/2002 .

**Scholastic training and degree obtained:**

University	Year of Granting	Specialty and Title of Thesis	Degree
College of Vet. Med. University of Mosul/ Iraq	2006	Veterinary pathology <b>Ph.D. thesis:</b> " Pathological study of Electromagnetic felid effects on the Inflammatory response of Experimentally induced staphylococcus aureus infection In rats" .	Ph.D.
College of Vet. Med. University of Mosul/ Iraq	2001	Veterinary pathology <b>M.sc. thesis:</b> " Study the pathological Effect of different concentrations Of methionine in broilers " .	M.Sc.
College of Vet. Med. University of Mosul/ Iraq	1997	Bachelor in Veterinary Medicine and Surgery	BVMS

**Training courses attended**

- 1-Micromorphometric measurements training course .
- 2-Medical and agricultural studies analysis using SPSS .
- 3-ELISA technique methodology and problem solving .
- 4-Diagnosis and treatment of ophthalmic affections in farm animals .
- 5-Advances and prospects of Veterinary forensic pathology .
- 6-Necropsy techniques and sampling .
- 7-Histology techniques and staining .

**Research interests**

Veterinary pathology , Animal infectious diseases , Pathophysiology , Veterinary forensic pathology .

**Professional and academic position:**

- 1-Member of faculty of the department of pathology /College of Veterinary Medicine .
- 2-Deputy dean of the college of veterinary medicine / University of Mosul .
- 3-Head of the examination council in the college of veterinary medicine / University of Mosul .
- 4- Establisher /Department of Pathology and poultry diseases .

**Teaching activities:**

<b>Undergraduate</b>	<b>1-General pathology .</b>	<b>3<sup>rd</sup> stage students.</b>
	<b>2-Systemic Pathology .</b>	<b>3<sup>rd</sup> stage students.</b>
	<b>3-Special Pathology .</b>	<b>4<sup>th</sup> stage students .</b>
	<b>4-Forensic Pathology .</b>	<b>5<sup>th</sup> Stage students .</b>
<b>Postgraduate</b>	<b>1-General Pathology .</b>	<b>M.Sc. Path . &amp; Ph.D. Path</b>
	<b>2-Systemic Pathology .</b>	
	<b>3-Applied Pathology .</b>	
	<b>4-Molecular Biology .</b>	
	<b>5-Veterinary Oncology .</b>	

**Membership in professional organization:**

- Membership of the Iraqi Veterinary Medical Syndicate .
- Membership of the Teachers Syndicate .
- Membership of the Egyptian Society of animal welfare .

**Supervision of postgraduate studies (University of Mosul):**

Supervised **two** Master degree student in the field of Veterinary Pathology.

**Scientific meetings attended and reports or seminar delivered:**

<b>conference</b>	<b>year</b>	<b>Position</b>	<b>Paper</b>
5 <sup>th</sup> Scientific conference/College of Vet.Med/Univ. Baghdad .	1999	Participant.	-----
3 <sup>rd</sup> Scientific conference/College of Vet.Med/Univ. Mosul .	2002	Participant.	-----
4 <sup>th</sup> Scientific conference/College of Vet.Med/Univ. Mosul .	2006	Researcher.	Pathological study of radiofrequency electromagnetic field effects on the inflammatory response of experimentally induced <i>staphylococcus aureus</i> infection in rats
5 <sup>th</sup> Scientific conference/College of Vet.Med/Univ. Mosul .	2009	Researcher.	Comparative pathological study of esophageal lesions in sheep and cattle slaughtered at Mosul slaughter house
10 <sup>th</sup> Scientific conference/College of Vet.Med/Univ. Baghdad .	2010	Researcher.	Effects of honey bee <i>Apis Mellifera</i> venom on some histological and physiological aspects of healthy and hydrogen peroxide treated Adult male rats
6 <sup>th</sup> Scientific conference/College of Vet.Med/Univ. Mosul	2012	Researcher.	Adrenal gland lesions and their correlation with cortisol level in calves slaughtered at Mosul Slaughterhouse

International Animal Science Congress of Turkish and relative communities / Isparta /Turkey	2012	Researcher.	Effects of bee venom on sexual efficiency in normal and hydrogen peroxide treated adult male rats
البحث العلمي هو الاساس في تطور المجتمع /قسم الكيمياء/كلية التربية/جامعة الموصل	2013	Participant.	-----
Proceeding of 6th International Scientific Conference,College of Veterinary Medicine University of Basrah,/Iraq	2018	Researcher.	Histopathological detection of uterine cervix lesions in non pregnant ewes
5 <sup>th</sup> Scientific International conference /Faculty of Veterinary Medicine/Kafrelsheikh University/Hurghada / Egypt	2019	Researcher.	Monitoring of pathological lesions in non-gravid ovine uterus
Strategies for the development of animal and poultry production : Vision 2030 / Cairo-Hurghada/Egypt	2019	Participant.	-----
11 <sup>th</sup> International Animal Science conference / Cappadocia/Turkey	2019	Researcher	Fallopian tubes lesions in non pregnant ewes in Mosul

## Scientific Publications:

**K.H. Al-Mallah** , E.R . Al-Kennany . Study the pathological effect of different concentrations of methionine in broilers . Iraqi journal of veterinary science .2003. Vol 17 (2) . 157-171 .

**K.H. Al-Mallah** , E.R . Al-Kennany . Study the effect of methionine on the growth and immunity of broiler chicks . Iraqi journal of veterinary science . 2004 . Vol 18 (1) . 117-122 .

**K.H. Al-Mallah** , S.O . Youkhana , A.A. Azooz . Pathological study of radiofrequency electromagnetic field effects on the inflammatory response of experimentally induced *staphylococcus aureus* infection in rats . The 4<sup>th</sup> scientific conference , College of veterinary medicine / University of Mosul . 2006 . Vol 2 . 447-464 .

S.O.Youkhana , **K.H. Al-Mallah** , A.A. Azooz . Pathological study of the effect of radiofrequency electromagnetic field with low power densities on male albino rats . Iraqi journal of veterinary science . 2007 . Vol 21 (1) . 69-84 .

**K.H. Al-Mallah** , S.O.Youkhana , M.Y.Al-Mashhadani , R.T.Al-Rekani . Pathological study of gall bladder lesions in calves slaughtered at Mosul slaughter house . Iraqi journal of veterinary science . 2008 . Vol 22 (1) . 1-9 .

**K.H. Al-Mallah** , A.A. Al-Hially , A.M. Ali , A.I. Al-Taee . Lesions of urinary bladder in sheep slaughtered at Mosul slaughter house . Iraqi journal of veterinary science . 2009 . Vol 23 (1) . 7-15.

**K.H. Al-Mallah** , N.A. Hassan , E.M. Abdul-Rassoul . Histopathology study of aluminum chloride effects on male rats . Iraqi journal of veterinary science . 2009 . Vol 23 (2) . 71-79 .

**K.H. Al-Mallah** . Comparative pathological study of esophageal lesions in sheep and cattle slaughtered at Mosul slaughter house . Iraqi journal of veterinary science .2009. Vol 23 supplement (2) . 313-323 .

E.M. Abdul-Rassoul , N.A. Hassan , **K.H. Al-Mallah** . Effect of aluminum chloride on sexual efficiency in adult male rats . accepted .Journal of Education and science . 2009 . Vol 22 (4) : 7-44 . 2

**K.H. Al-Mallah** , M.A.Al-Saigh , E.M. Abdul-Rassoul . Effects of honey bee *Apis Mellifera* venom on the nervous system of healthy and hydrogen treated Adult male rats . accepted .Journal of Education and science . 2010 . Vol 23 (4) : 75-92 .

**K.H. Al-Mallah** , M.A.Al-Saigh , E.M. Abdul-Rassoul . Effects of honey bee *Apis Mellifera* venom on some histological and physiological aspects of healthy and hydrogen peroxide treated Adult male rats .Veterinary medical journal . Special Volume , 10<sup>th</sup> Scientific veterinary conference events 1-3/4/ 2010 : 148-168 .

**K.H. Al-Mallah** , E.M. Abdul-Rassoul , S.O.Youkhana . Effect of cocoa powder in some physiological and histological aspects of healthy female rats and that treated with ethanol and carbon tetrachloride . Al-Basrah journal of veterinary research . 2010 .Vol 9 (1) : 98-113 .

**K.H. Al-Mallah** , M.M. Al-Hassany . Lesions of the adrenal gland of male calves and sheep slaughtered at Mosul slaughterhouse . Al-Qadisiya journal of Vet.Med . Sci .2012 . Vol 11 (2) : 33-42 .

M.M. Al-Hassany , **K.H. Al-Mallah** . Adrenal gland lesions and their correlation with cortisol level in calves slaughtered at Mosul Slaughterhouse . 6<sup>th</sup> Scientific conference college of veterinary medicine , University of Mosul 23-24 May 2012 .

M.A. Al-Saigh , **K.H. Al-Mallah** , E.M. Abdul-Rassoul , H.I. Al- Sadi . Effects of bee venom on sexual efficiency in normal and hydrogen peroxide treated adult male rats . International animal science congress of Turkish and relatives communities , Isparta . 11-13 September 2012

**K.H. Al-Mallah** , A.S. Ali, A.K. Mohammad and Z.M. Abdul Rahman . Cellular assessment of nasal swabs from sheep showing rhinitis in Mosul city . Iraqi Journal of Veterinary Science . Volume 32 (2) . 2018 : 23-28 .

**K.H.Al-Mallah** , M.M.Hussien . Histopathological detection of uterine cervix lesions in non pregnant ewes . Basrah Journal of Veterinary Research,Vol.17, No.3,2018 : 148-155 .

**K.H.Al-Mallah** , M.M.Hussien . Monitoring of pathological lesions in non-gravid ovine uterus . Slovenian Veterinary Research . 2019. Vol 56 (Suppl 22) : 391- 397 . DOI 10.26873/SVR-777 .

M.M. Hussien , **K.H.Al-Mallah** . Ovarian lesions in non pregnant ewes in Mosul city . Iraqi Journal of Veterinary Science . Volume 33,No 2, 2019 : 43-49 .



الاسم كرم هاشم يحيى الملاح

### السيرة العلمية والذاتية

الاسم: كرم هاشم يحيى حسين الملاح

المواليد: 1974/11/18

مكان الولادة: الموصل / العراق

الجنس: ذكر

الجنسية: عراقي

الحالة الزوجية: متزوج

عدد الاطفال: 3

العنوان الوظيفي: أستاذ مساعد / فرع الامراض وامراض الدواجن / كلية الطب البيطري / جامعة الموصل / الموصل / العراق .

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الموقع على بوابة البحث العلمي: **Karam H Al-Mallah**

الرقم على الاوركيد: 0000-0002-8191-1003

معرف الباحث (Researcher ID): **G-3303-2019** **Karam H Al-Mallah**

مؤشر H (H index) : 1

الموقع الوظيفي: فرع الامراض وامراض الدواجن / كلية الطب البيطري / جامعة الموصل / الموصل / العراق .

### الشهادات التي حصل عليها:

الدكتوراة في علم الامراض البيطرية / / كلية الطب البيطري / جامعة الموصل / عام 2006 .

الماجستير في علم الامراض البيطرية / كلية الطب البيطري / جامعة الموصل / عام 2001 .

البكالوريوس في الطب والجراحة البيطرية / كلية الطب البيطري / جامعة الموصل / عام 1997 .

## الدورات التدريبية:

- 1- دورة تدريبية في القياسات المجهرية .
- 2- تحليل بيانات الدراسات الطبية والزراعية باستخدام برنامج SPSS .
- 3- طرائق أختبار الأليزا ومعالجة مشكلاته .
- 4- تشخيص وعلاج امراض العيون في الحيوانات الحقلية .
- 5- المستجدات وفاق المستقبل في الطب العدلي البيطري .
- 6- التشريح المرضي البيطري وجمع العينات .
- 7- طرائق التحضيرات النسجية والتصبغ .

## المواضيع التي يرغب العمل فيها:

- علم الامراض البيطرية ، الامراض المعدية للحيوان ، علم الامراض الفسلجي ، علم الامراض العدلي البيطري .

## الوظائف التي شغلها:

- عضو هيئة التدريس في فرع الامراض وامراض الدواجن / كلية الطب البيطري / جامعة الموصل .
- معاون العميد للشؤون الادارية والمالية / كلية الطب البيطري / جامعة الموصل .
- رئيس اللجنة الامتحانية / كلية الطب البيطري / جامعة الموصل .
- رئيس لجنة الارشاد التربوي/ كلية الطب البيطري / جامعة الموصل .
- عضو اللجنة المشرفة على مشاريع التخرج / كلية الطب البيطري / جامعة الموصل .
- عضو اللجنة العلمية / فرع الامراض وامراض الدواجن / كلية الطب البيطري / جامعة الموصل .
- مقرر فرع الامراض وامراض الدواجن / كلية الطب البيطري / جامعة الموصل .

## الانشطة التدريسية:

طالبة المرحلة الثالثة / طب بيطري	1-علم الأمراض العام	الدراسات الأولية
طالبة المرحلة الثالثة / طب بيطري	2-علم الأمراض الجهازي	
طالبة المرحلة الرابعة / طب بيطري	3-التشريح المرضي البيطري	
طالبة المرحلة الخامسة/ طب بيطري	4-علم الامراض العدلي البيطري	
طالبة الماجستير و طالبة الدكتوراة في الطب البيطري من عدة اختصاصات	1-علم الامراض العام	الدراسات العليا
	2-علم الامراض الجهازي	
	3-علم الامراض التطبيقي	
	4-علم الاحياء الجزيئي	
	5-علم الاورام البيطري	

## عضوية الجمعيات:

- 1-عضو نقابة الاطباء البيطريين العراقيين .
- 2-عضو نقابة المعلمين العراقيين .
- 3-عضو الجمعية المصرية لرعاية الحيوان .

## المساهمات المجتمعية:

- 1-الدوام في المستشفى التعليمي البيطري لتشخيص الحالات المرضية / التشريح المرضي .
- 2-أقامة دورات تدريبية وورش عمل للأطباء البيطريين .
- 3-تأسيس وعمل معرض للنماذج المرضية المحفوظة في الكلية .
- 4- إصدار أطلس الكتروني خاص بالتشريح المرضي البيطري / للأطباء البيطريين وطلبة الكلية .
- 5-نشر المحاضرات الالكترونية على موقع الكلية الالكتروني .
- 6-تقييم أكثر من 50 بحث علمي وأطاريح دراسات عليا .

## كتب الشكر والتقدير:

10 كتب شكر من عميد الكلية و4 كتب شكر من رئيس الجامعة .

## الإشراف على طلبة الدراسات العليا:

دكتوراة

ماجستير : تم الإشراف على 2 طالب ماجستير في اختصاص الامراض البيطرية .  
دبلوم

## المؤتمرات المحلية والدولية:

أسم المؤتمر	السنة	صفة المشاركة	البحث المقدم
5th Scientific conference/College of Vet.Med/Univ. Baghdad .	1999	Participant.	-----
3rd Scientific conference/College of Vet.Med/Univ. Mosul .	2002	Participant.	-----
4th Scientific conference/College of Vet.Med/Univ. Mosul .	2006	Researcher.	Pathological study of radiofrequency electromagnetic field effects on the inflammatory response of experimentally induced <i>staphylococcus aureus</i> infection in rats
5th Scientific conference/College of Vet.Med/Univ. Mosul .	2009	Researcher.	Comparative pathological study of esophageal lesions in sheep and cattle slaughtered at Mosul slaughter house
10th Scientific conference/College of Vet.Med/Univ. Baghdad .	2010	Researcher.	Effects of honey bee <i>Apis Mellifera</i> venom on some histological and physiological aspects of healthy and hydrogen peroxide treated Adult male rats
6th Scientific conference/College of Vet.Med/Univ. Mosul	2012	Researcher.	Adrenal gland lesions and their correlation with cortisol level in calves slaughtered at Mosul Slaughterhouse



International Animal Science Congress of Turkish and relative communities / Isparta /Turkey	2012	Researcher.	Effects of bee venom on sexual efficiency in normal and hydrogen peroxide treated adult male rats
البحث العلمي هو الاساس في تطور المجتمع /قسم الكيمياء/كلية التربية/جامعة الموصل	2013	Participant.	-----
Proceeding of 6th International Scientific Conference,College of Veterinary Medicine University of Basrah,/Iraq	2018	Researcher.	Histopathological detection of uterine cervix lesions in non pregnant ewes
5 <sup>th</sup> Scientific International conference /Faculty of Veterinary Medicine/Kafrelsheikh University/Hurghada / Egypt	2019	Researcher.	Monitoring of pathological lesions in non-gravid ovine uterus
Strategies for the development of animal and poultry production : Vision 2030 / Cairo-Hurghada/Egypt	2019	Participant.	-----
11 <sup>th</sup> International Animal Science conference / Cappadocia/Turkey	2019	Researcher	Fallopian tubes lesions in non pregnant ewes in Mosul

### البحوث المنشورة:

**K.H. Al-Mallah** , E.R . Al-Kennany . Study the pathological effect of different concentrations of methionine in broilers . Iraqi journal of veterinary science .2003. Vol 17 (2) . 157-171 .

**K.H. Al-Mallah** , E.R . Al-Kennany . Study the effect of methionine on the growth and immunity of broiler chicks . Iraqi journal of veterinary science . 2004 . Vol 18 (1) . 117-122 .

**K.H. Al-Mallah** , S.O . Youkhana , A.A. Azooz . Pathological study of radiofrequency electromagnetic field effects on the inflammatory response of experimentally induced *staphylococcus aureus* infection in rats . The 4<sup>th</sup> scientific conference , College of veterinary medicine / University of Mosul . 2006 . Vol 2 . 447-464 .

S.O.Youkhana , **K.H. Al-Mallah** , A.A. Azooz . Pathological study of the effect of radiofrequency electromagnetic field with low power densities on male albino rats . Iraqi journal of veterinary science . 2007 . Vol 21 (1) . 69-84 .

**K.H. Al-Mallah** , S.O.Youkhana , M.Y.Al-Mashhadani , R.T.Al-Rekani . Pathological study of gall bladder lesions in calves slaughtered at Mosul slaughter house . Iraqi journal of veterinary science . 2008 . Vol 22 (1) . 1-9 .

**K.H. Al-Mallah** , A.A. Al-Hially , A.M. Ali , A.I. Al-Tae . Lesions of urinary bladder in sheep slaughtered at Mosul slaughter house . Iraqi journal of veterinary science . 2009 . Vol 23 (1) .7-15.

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E.M. Abdul-Rassoul , N.A. Hassan , **K.H. Al-Mallah** . Effect of aluminum chloride on sexual efficiency in adult male rats . accepted .Journal of Education and science . 2009 . Vol 22 (4) : 7-44 . 2

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**K.H. Al-Mallah** , M.M. Al-Hassany . Lesions of the adrenal gland of male calves and sheep slaughtered at Mosul slaughterhouse . Al-Qadisiya journal of Vet.Med . Sci .2012 . Vol 11 (2) : 33-42 .

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M.A. Al-Saigh , **K.H. Al-Mallah** , E.M. Abdul-Rassoul , H.I. Al- Sadi . Effects of bee venom on sexual efficiency in normal and hydrogen peroxide treated adult male rats . International animal science congress of Turkish and relatives communities , Isparta . 11-13 September 2012

**K.H. Al-Mallah** , A.S. Ali, A.K. Mohammad and Z.M. Abdul Rahman . Cellular assessment of nasal swabs from sheep showing rhinitis in Mosul city . Iraqi Journal of Veterinary Science . Volume 32 (2) . 2018 : 23-28 .

**K.H.Al-Mallah** , M.M.Hussien . Histopathological detection of uterine cervix lesions in non pregnant ewes . Basrah Journal of Veterinary Research,Vol.17, No.3,2018 : 148-155 .

**K.H.Al-Mallah** , M.M.Hussien . Monitoring of pathological lesions in non-gravid ovine uterus . Slovenian Veterinary Research . 2019. Vol 56 (Suppl 22) : 391- 397 . DOI 10.26873/SVR-777 .

M.M. Hussien , **K.H.Al-Mallah** . Ovarian lesions in non pregnant ewes in Mosul city . Iraqi Journal of Veterinary Science . Volume 33,No 2, 2019 : 43-49 .