

Curriculum vitae

Personal information:

Name: Diyar Mohmmad Hussein Kadhium Abd-ALRosal

Address: - Iraq - Al Muthanna province -Samawah

Scientific degree: Assistant Professor Doctor

Job position: Al-Muthanna University /Veterinary Medicine College.

Identity: - Iraqi

Gender: - female

Religion: Muslim

Date of birth: - 4 /9/1983

Social state: single.

Institute e-mail:

dmh201094@mu.edu.iq

Personal e-mail:

diyar997744@gmail.com

Mobile: [07800340261](tel:07800340261)



Study fulfillments

Degree	Date	Average	University	College	Fields
Bachelor	2007/7/18	60	AL-Qadisiyah	Veterinary medicine	Bch. in veterinary Medicine & surgery.
Master	2017/8/9	78	AL-Basrah	Veterinary medicine	MSc. in veterinary sciences/histology and anatomy
Doctoral degree	2024/9/10	81,38	Baghdad	Veterinary medicine	Ph.D. in veterinary sciences/ histology and anatomy

Teaching experience

Subject	Stage	University
anatomy	1 st	I-Muthanna University/ College of Veterinary Medicine
anatomy	2 nd	I-Muthanna University/ College of Veterinary Medicine
Histology	2 nd	I-Muthanna University/ College of Veterinary Medicine
Embryology	2 nd	I-Muthanna University/ College of Veterinary Medicine

Work responsibilities:

1. Subjects teaching (histology and anatomy) (theoretical and practical)
2. Responsible of laboratory (histology and anatomy lab.)
- 3- Rapporteur of the anatomy ,histology and embryology

Published researches:

- 1) A comparative histomorphological and histochemical study of the goblet cells and Brunner's glands in the duodenum of rabbits and rats
- 2) View of Histological and histochemical studies on the structural development of the trachea in Awassi rams Ovis aries during postnatal and sucking life
- 3) REVIEW OF THE ANATOMICAL STRUCTURES AND ROLES OF THE BIRD'S DIGESTIVE SYSTEM
- 4) Histo-Morphometric Compression Finding of the Small Intestine in Rats and Rabbit According to Different Foods
- 5) Morphological and Histological Study of Kidneys of Common Moorhen (Gallinula chloropus)
- 6) A comparative histomorphological and histochemical study of the goblet cells and Brunner's glands in the duodenum of rabbits and rats
- 7) Histomorphological and histochemical studies of the healthy liver and pancreas of local Adult homing pigeon (Columbae livia domestica)
- 8) Morphological and Histological Study of the Cecum and Colon in Adult Local Camelus dromedarius
- 9) Histo-morphometric comparison study of the colon in sheep and goat in south Iraq.
- 10) Anatomical and histological studies of esophagus of one-humped camel (Camelus dromedarius)
- 11) Morphology, Histology and Histochemical comparative study of the Liver in adult female domestic fowl (Gallus Gallus), common moorhen (Gallinula chloropus) in South Iraq
- 12) Morphological and Morphometrical Comparative Study of Thyroid and Adrenal Glands Between Suckling and Adult Local Male Cats (Felis catus)

السيرة الذاتية



المعلومات الشخصية :

الاسم الثلاثي واللقب :- ديلر محمدحسين كاظم ال عبدالرسول

العنوان :- العراق / المثنى - السماوة - حي الصدر



اللقب العلمي : استاذ مساعد دكتور

العمل : جامعة المثنى كلية الطب البيطري

الهوية :- عراقية

الجنس :- اثنى

الديانة :- مسلمة

تاريخ الميلاد :- 4/9/1983

الحالة الاجتماعية : عزباء

الموبايل : 07800340261

عنوان البريد الالكتروني الرسمي :

عنوان البريد الالكتروني الشخصي : diyar9977444@gmail.com

التحصيل الدراسي :

الشهادة	التاريخ	المعدل	الجامعة	الكلية	الاختصاص
بكالوريوس	2007/7/81	60	الديوانية	الطب البيطري	طب وجراحة بيطرية
ماجستير	2017/8/9	78	البصرة	الطب البيطري	علوم الطب البيطري انسجة وتشريح
دكتوراه	2024/9/10	81.37	بغداد	الطب البيطري	علوم الطب البيطري انسجة وتشريح

الخبرة التدريسية :

المادة	المرحلة	الجامعة
التشريح	المرحلة الاولى	جامعة المثنى - كلية الطب البيطري
الانسجة	المرحلة الثانية	جامعة المثنى - كلية الطب البيطري
التشريح	المرحلة الثانية	جامعة المثنى - كلية الطب البيطري
الاجنه	المرحلة الثانية	جامعة المثنى - كلية الطب البيطري

المسؤولية الوظيفية:

1. تدريس مادة الانسجة والتشريح النظري والعملي
2. مسؤولة مختبر التشريح والانسجة
3. مقررة فرع التشريح والانسجة والاجنة (2020-2017)
- 4 - مديرة الادراية في كلية الطب البيطري (2019-2018)
- 5 - مسؤولة الشؤون العلمية في كلية الطب البيطري (2020-2018)
- 6 - مسؤولة التعليم المستمر (2019-2017)

البحوث المنشورة :

1. A comparative histomorphological and histochemical study of the goblet cells and Brunner's glands in the duodenum of rabbits and rats
2. View of Histological and histochemical studies on the structural development of the trachea in Awassi rams Ovis aries during postnatal and sucking life
3. REVIEW OF THE ANATOMICAL STRUCTURES AND ROLES OF THE BIRD'S DIGESTIVE SYSTEM
4. Histo-Morphometric Compression Finding of the Small Intestine in Rats and Rabbit According to Different Foods
5. Morphological and Histological Study of Kidneys of Common Moorhen (Gallinula chloropus)
6. A comparative histomorphological and histochemical study of the goblet cells and Brunner's glands in the duodenum of rabbits and rats
7. Histomorphological and histochemical studies of the healthy liver and pancreas of local Adult homing pigeon (Columba livia domestica)
8. Morphological and Histological Study of the Cecum and Colon in Adult Local Camelus dromedarius
9. Histo-morphometric comparison study of the colon in sheep and goat in south Iraq.
10. Anatomical and histological studies of esophagus of one-humped camel (Camelus dromedarius)
11. Morphology, Histology and Histochemical comparative study of the Liver in adult female domestic fowl (Gallus Gallus), common moorhen (Gallinula chloropus) in South Iraq
12. Morphological and Morphometrical Comparative Study of Thyroid and Adrenal Glands Between Suckling and Adult Local Male Cats (Felis catus)