



شبكة المعلومات الجامعية

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



شبكة المعلومات الجامعية
@ ASUNET



شبكة المعلومات الجامعية التوثيق الالكتروني والميكرو فيلم



شبكة المعلومات الجامعية

جامعة عين شمس

التوثيق الالكتروني والميكروفيلم

قسم

نقسم بالله العظيم أن المادة التي تم توثيقها وتسجيلها
علي هذه الأفلام قد أعدت دون أية تغيرات



يجب أن

تحفظ هذه الأفلام بعيدا عن الغبار

في درجة حرارة من ١٥-٢٥ مئوية ورطوبة نسبية من ٢٠-٤٠%

To be Kept away from Dust in Dry Cool place of
15-25- c and relative humidity 20-40%

بعض الوثائق الأصلية تالفة

بالرسالة صفحات لم ترد بالاصل

Benha University
Faculty of Veterinary Medicine(Moshtohor)
Department of Anatomy and Embryology

***SOME COMPARATIVE ANATOMICAL STUDIES ON THE
FEMALE GENITAL SYSTEM IN THE BALADY RABBIT
AND RAT (RATTUS NORVEGICUS ALBINUS)***

THESIS

٤١٧٥
P

PRESENTED TO

Faculty of Veterinary Medicine(Moshtohor)
Benha University
For The Degree of M.V.SC.

By

EMAN AHMED EBRAHEM ESHRAH

B. V. Sc., Tanta University, Kafer El shiekh branch (2001)

Under the supervision of

PROF.DR. MOHAMED OMAR HUSSEIN EL-SHAIEB

Professor And Head of Department of Anatomy and Embryology
Faculty of Veterinary Medicine,
Benha University

PROF.DR MOHAMED ATTIA MOHAMED METWALLY

Professor of Anatomy and Embryology and Vice Dean of Student Affairs ,
Faculty of Veterinary Medicine,
Benha University

(2006)

قرار لجنة الحكم و المناقشة

قررت لجنة الحكم و المناقشة بجلستها فى يوم الربعا الموافق ٢٠٠٦/٩/٢٠ ترشيح
السيدة ط.ب/ إيمان احمد إبراهيم عشرة للحصول على درجة الماجستير فى العلوم
الطبية البيطرية (تشريح الحيوان)

اللجنة

أ.د. محمد عمر حسين الشايب
أستاذ التشريح المتفرغ و رئيس قسم التشريح
بكلية الطب البيطرى - جامعة بنها

أ.د. إبراهيم صالح إبراهيم
أستاذ التشريح المتفرغ بكلية الطب البيطرى
جامعة القاهرة.

أ.د. سمير محمد أمين نوار
أستاذ الهستولوجيا المتفرغ بكلية الطب البيطرى
جامعة القاهرة.

أ.د. محمد عطية محمد متولى
أستاذ التشريح ووكيل كلية الطب البيطرى
جامعة بنها.

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

قَالُوا سُبْحَانَكَ لَا عِلْمَ لَنَا إِلَّا مَا
عَلَّمْتَنَا إِنَّكَ أَنْتَ الْعَلِيمُ الْحَكِيمُ
صَدَقَ اللَّهُ الْعَظِيمُ

البقرة : ٣٢

C.V

- The researcher was born in December 1979. at Tanta – Gharbia.
- Her primary education was completed in Dar Eltarbia Al Eslamia (1990) .
- Her preparatory education was completed in El saida Esha prep. School from which she was Graduated (1993) .
- Her secondary education was completed in Om El Momenien secondary school (1996) .
- She joined the Faculty of Veterinary Medicine ,Tanta University , Kafer El sheikh branch , from which she received B.V.Sc Degree (2001) .
- She joined the Anatomy and Embryology Department , Benha University , Moshtohor as a demonstrator (2002).
- She was registered for M.V.Sc Degree Since (2002).

ACKNOWLEDGMENT

First of all prayers, grateful thanks are due to **ALLAH**.

All my deepest gratitude and my sincerest thanks, with all true words of acknowledgment are not enough to express my feelings of appreciation towards **Prof. Dr. M. O. H. EL SHAIEB**, Professor and Head of Anatomy and Embryology department and Previous Dean of Faculty of Veterinary Medicine, Moshtohor, Benha University who continually provided his great kindness and encouragement. His eager supervision, guidance and criticism are behind the achievement of this work .

My utmost gratitude, acknowledgment and deep thanks are due to **Prof. Dr. M. ATTIA**, Professor of Anatomy and Embryology and Vice Dean Faculty of Veterinary Medicine , Moshtohor, for his continuous aid, supervision and instructive valuable advice during the preparation of this thesis.

Special thanks are also expressed to **Dr I.M.A. ELZOGHABY** ,assistant professor of Histology for his help and facilities during the preparation of histological examination in this work .

All my particular thanks are also due to all the staff members and my colleagues of Department of Anatomy and Embryology. Faculty of Veterinary Medicine, Moshtohor for their valuable persistence guidance, help and facilities during the preparation of this work.

I would like to thank every body provided me with help and facilities by his diagnostic laboratory for achievement of this work.

