



كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة

Curriculum Vitae

personal Information

Name	Shaymaa Hussein Mohamed Hussein	optional photo
Title	Lecturer of Cytology & Histology	
Date of birth	9/2/1982	
Place of birth	Helwan	
Citizenship		

Contact Information

Home phone	
Work phone	
Mobile phone	01093187545
E-mail (s)	Shaymaahussein77@yahoo.com
Web site (s)	
Current Address	6 th Omar Marouf st, ElQalag

Educational Qualifications

Bakalory of veterinary medicine (2004)
Master degree of Cytology & Histology
PhD of Cytology & Histology

Academic Positions

Demonstrator of Cytology & Histology (2005 – 2007)
Assistant Lecturer of Cytology & Histology (2007 -2011)
Lecturer of Cytology & Histology (2011 – Now)

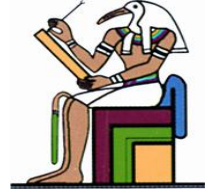
Thesis Title

Histological studies on some immune organs of <i>Oreochromis niloticus</i> (Tilapia nilotica)
Seasonal changes in the histology and histochemistry of the adenohypophysis, testes and ovaries of Nile



كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة

tilapia (*Oreochromis niloticus*)

Areas of experience

Cytology & Histology Department

Projects

Awards

The best PhD thesis of veterinary medicine (2011)

Professional Qualifications

Conferences

Training courses

- Uses of Electron microscope in research and diagnosis

Computer Skills

Word – Excel – Power point

Language Skills

TOIFL (English)

Professional Memberships

Other activities



كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة

List of publications

Mamdouh A. EL-Shammaa, Hany A. El-Habback, Gehad, A. El-Bargeesy and Shymaa H. Hussein: Histological Studies On Some Immune Organs Of Oreochromis Niloticus (Tilapia Nilotica). *Kafrelsheikh Vet. Med. J. Vol.(6) No. (1) April (2008) Pages (60-93).*

El-Sakhawy,M.A.;El-Saba,A.A.;Abd Rabou,M.I.;El-Shammaa and Hussein,S.H. Seasonal Histology of the Testis of Nile Tilapia(Oreochromis niloticus) *J.Vet.Anat.Vol.4 No.2(2011)*

Yahya Ahmed,M.El-Sakhawy,M.El-Shammaa,Abdel-Aleem El-Sabaa,Shaymaa Hussein and M.ELkafafy: Histological and Histochemical studies of the efferent ductules of one humped camel(camelus dromedarius). (accepted:5\2\2013).*The J.of American Science.*

Histological and immunohistochemical studies of the effect of vitamin C and Nigella sativa on the palate of mice offspring after cadmium exposure.

Evaluation of the effect of the nicotin on palatogenesis in mice pre and post natal

Publications statistic

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
√					√		2



كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة