



Curriculum Vitae

personal Information

Name	Menna Ahmed Ahmed Ali Elgenady
Title	Assistant Lecturer
Date of birth	5-11-1993
Place of birth	United arab Emirates
Citizenship	Egyptian

Contact Information

Home phone	0220337070
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Current Address	Shourk city

Educational Qualifications

B.V. Sc., Faculty of Veterinary Medicine, Cairo University, 2016

M.V. Sc., Faculty of Veterinary Medicine, Cairo University, 2020

Academic Positions

Demonstrator, parasitology Department, Faculty of Veterinary Medicine, Cairo University, 2016

Assistant Lecturer, parasitology Department, Faculty of Veterinary Medicine, Cairo University, 2020

Thesis Title





M.V. Sc.	Biological control of Musca domestica (house
	fly) using Entomopathogenic (Fungi)
Ph. D.	Further studies on biological control of some
	dipterous flies using entmopathgnic fungi

Area of experience

- 1. Participate in teaching parasitology courses (practical and theoretical) to students.
- 2. Participation in the development and teaching of practical courses for the postgraduate, as well as the development of teaching methods periodically to serve the educational process and keep pace with quality standards in education.
- 3. Participate in writing parasitology lecture notes for students.
- 4. Supervising postgraduate theses for Masters and Ph.D.
- 5. Isolation and classification of parasites that infect humans and animals.

Training courses

النشر الدولى للبحوث 1.





- المجالات الحديثه للتدريس 2.
- نظم الساعات المعتمده 3.
- مهارات التدريس الفعال 4.
- بنك المعرفة المصرى 5.
- نظم الامتحانات 6.

Computer Skills

Excellent ability to deal with PC

Windows & MS Office up to (XP), Dos, Excel, Photoshop.

Language Skills

Arabic: Mother Tongue.

English: Excellent" Spoken - Written- Reading"

Professional Memberships

A member of the Egyptian Veterinary Medical Association

Other activities

- Good Experience in the using of Scanning and Transmission Electron Microscope for fine description and Identification of different parasites.
- Good Knowledge and Experience on recent diagnostic techniques used in parasites diagnosis" PCR, ELISA".

List of publications

ABDEL-GAWAD, A. M., KHALIFA, M. M., ELHARIRI, M. D., MAHMOUD, M. A., & EL-GENEADY, M. A. (2020). HISTOPATHOLOGICAL AND SCANNING ELECTRON MICROSCOPE STUDIES OF ENTOMOPATHOGENIC FUNGUS (BEAUVERIA SPP.) ON DIFFERENT STAGES OF MUSCA DOMESTICA (DIPTERA: MUSCIDAE). *Journal of the Egyptian Society of Parasitology*, *50*(1), 105-112.





Publica	itions statistic						
Journal's Publication		Conference's Publication		Authors			
Local	Internationa l	Local I	International	Single	Shared		Total
					Internal	Externa l	
1		0	0		1	0	1

يعتمد

القائم بأعمال عميد الكلية

رئيس مجلس القسم

ا.د. ایمان بکر محمد خضر

ا.د. وحيد محمد علي موسي