Department of Zoonoses Faculty of Veterinary Medicine Cairo University Giza-12211 Egypt



CURRICULUM VITAE

Personal Information:

Name: Khaled Abdel-Aziz Abdel-Moein Mahmoud

Date and Place of birth: October 26, 1978, Cairo, Egypt.

Marital status: Married.

Permanent address: 67 El-yasmin (2), First setlment, New Cairo, Egypt.

Home phone: 37341133

Mobile: 01224986150

E-mail: Khal_105@cu.edu.eg; Khal_105@yahoo.com

Present occupation: Ass. Professor, since September, 2012.

Field specialization: Zoonoses.

Work Address: Department of Zoonoses, Faculty of Veterinary Medicine, Cairo University, Giza-12211, Egypt.

Telephone: 02025720478/ 02025720399/ 02025716841.

Fax: 002025725240

Research Interests:

General: Zoonoses, preventive medicine and environmental health.

Specific research field: Zoonoses.

Teaching and Research activities

-Participation in theoretical and practical teaching of zoonoses for the fifth grade students.

- Participation in teaching to the post graduate students (Diploma-Master-Ph.D) of Faculty of Veterinary Medicine Cairo University.

-The Participation in teaching to the 4th grade of Faculty of Veterinary Medicine-Cairo University.

- The Participation in preparing the theoretical and practical notes of under and post graduate students.

Scientific Activities:

<u>1-Conference participation:-</u>

* Invited speaker, attendant and member of organization team in the 9th Scientific (1st international) Conference at Sharm El-Sheikh, "The Emerging Zoonotic Diseases and Human Health", organized by the Faculty of Veterinary Medicine, Cairo University, 24 - 27 April 2007. My research entitled "*Helicobacter pylori*: A zoonotic perspective" had been assigned by the conference committee as the best research in the relevant session with published abstract.

* **Invited speaker** and **attendant** in the 3th International Scientific Conference of Cairo University, May 2007. My research entitled "*Helicobacter pylori*: A zoonotic perspective" with published abstract.

* Attendant in the 1st International Conference of the Quality Assurance and Accreditation Center (QAAC), Cairo University on the Quality and Accreditation; The present and prospective, 15 April 2008.

- Attendant and member of the organization team of the second international scientific conference of the Faculty of Veterinary medicine Cairo University in Hurghada October 2009.
- Attendant and member of organization team of the third international scientific conference of the Faculty of Veterinary medicine Cairo University in Hurghada May 2011.

- Attendant, invited speaker and member of organization team of the fourth international scientific conference of the Faculty of Veterinary medicine Cairo University in Alexanderia October 2014.
- Attendant and member of organization team of the fifth international scientific conference of the Faculty of Veterinary medicine Cairo University in Hurghada Feb. 2016.
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2-Membership international scientific professional organization:

-The international society of infectious diseases.

3-Theses Supervision

Participate in supervising the specialized thesis from planning, implementing the scientific scheme of the post graduate students.

A total of 13 theses (Master &Ph D.)

4- Participation in Training Courses as a lecturer:-

- 1- Active participation in the teaching of a training course entitled **zoonotic diseases transmitted from dogs to man** that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University on March 2009.
- 2- Active participation in the teaching of a training course entitled **zoonotic diseases transmitted through milk to man** that was held in Faculty of Veterinary Medicine, Cairo University on October 2009.
- 3- Active participation in the teaching of a training course entitled **zoonotic diseases transmitted from cats to man and how to control** that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University on December 2009.
- 4- Active participation in the teaching of a training course entitled **preventive measures to control zoonoses** that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University on December 2009.
- 5- Active participation in the teaching of a training course entitled **zoonotic diseases transmitted from rodents to man and how to control** that was held in Cairo institute for Veterinary Medicine, Cairo. December 2009.
- 6- Active participation in the teaching of a training course entitled the effect of environmental pollution on animal and human health that was held in El-Behera institute for Veterinary Medicine, El-Behera. March 2010

- 7- Active participation in the teaching of a training course entitled **zoonotic diseases transmitted from cats to man** that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University on October 2010.
- 8- Active participation in the teaching of a training course entitled **zoonotic mycotic diseases and how to control** that was held in Mashtol el sook training center for Veterinarians, El-Sharkia. January 2011.
- **9-** Active participation as a lecturer in the scientific meeting of the scientific association for life science entitled **Foot and Mouth Disease in Man and Animals** that was held in the Faculty of Veterinary Medicine, Cairo University on April, 2012.
- 10- Active participation in the teaching of a training course entitled **zoonotic diseases transmitted from cats to man** that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University on 2015.

5- Training courses:-

- 1- <u>Training course organized by National Authority for Quality Assurance and</u> <u>Accreditation of Education (NAQAAE) entitled " Self Studying Parameters in High</u> <u>Education Institutes" June 2008.</u>
- 2- <u>Training course organized by Faculty and Leadership Development Center (FLDC)</u> <u>Cairo University entitled "Quality Standards in Teaching" 22- 11- 2010 to 24- 11- 2010.</u>
- 3- <u>Training course organized by Faculty and Leadership Development Center (FLDC)</u> <u>Cairo University entitled "Student Evaluation" 28- 2- 2011 to 2- 3- 2011.</u>
- 4- <u>Training course organized by Faculty and Leadership Development Center (FLDC)</u> <u>Cairo University entitled "Research Team Managment" 20- 6- 2011 to 22- 6- 2011.</u>
- 5- <u>Training course organized by Faculty and Leadership Development Center (FLDC)</u> <u>Cairo University entitled "Communication Skills "11- 10- 2011 to 13- 10- 2011.</u>
- 6- <u>Training course organized by Faculty and Leadership Development Center (FLDC)</u> <u>Cairo University entitled "Strategic Planning" 23- 1- 2012 to 24- 1- 2012.</u>
- 7- <u>Training course organized by Faculty and Leadership Development Center (FLDC)</u> <u>Cairo University entitled "organization of scientific conferences " 14- 5- 2012 to 16- 5-</u> <u>2012.</u>
- 8- <u>Training course organized by Faculty and Leadership Development Center (FLDC)</u> <u>Cairo University entitled "Legal and financial aspects in university enviroment" 22- 2-2016 to 23- 2-2016.</u>

6- Scientific awards:-

1- <u>Cairo University Prize for best PhD. thesis in the Faculty of Veterinary Medicine Cairo</u> <u>University in 2007.</u>

- 2- The prize for best research in in the 9th Scientific (1st International) Conference at Sharm El-Sheikh, on the Emerging Zoonotic Diseases and Human Health, organized by the Faculty of Veterinary Medicine, Cairo University, 24 27 April 2007_research entitled "*Helicobacter pylori*: A zoonotic perspective" had been assigned by the conference committee as the best research in the relevant session.
- 3- The international publication award of Cairo University May 2012.
- 4- The international publication award of Cairo University May 2015.

7-Participation in scientific projects:-

1- Member of the implementation team to perform the National Academic References Standards of Veterinary Medical Education "NARS" a project granted by supreme council of universities from 2006-2008.

2- Co-investigator in a project entitled: "Strategic plan to control foot and mouth -9 disease in animals and man in Egypt" a project granted by Cairo university from 2007- 2010.

3- Co-investigator in a project entitled " **Surveillance of** *Leptospira* **in Human and** domestic animals in Egypt and preparation of autogenous vaccine for pets". A Project granded by STDF.

8- Scientific activities with social impact:

- 1- <u>Lecturer in many workshops organized in the department of zoonoses</u>, <u>Faculty of</u> <u>Veterinary Medicine Cairo University for training of veterinarians in the field of</u> <u>veterinary public health.</u>
- 2- <u>Lecturer in many workshops organized in different governorates of Egypt as Giza</u>, <u>Cairo, El-Behara and Sharkia for training of veterinarians in the field of veterinary</u> <u>public health.</u>

9- Reviewer for international journals:-

- <u>Reviewer for Transboundry and Emerging Diseases Journal published by Blackwelly</u> <u>with high impact factor.</u>
- <u>Reviewer for African Journal for Microbiological Research published by academic</u> journals with high impact factor.
- <u>-Reviewer for Veterinary record open published by british veterinary medical</u> association.

List of Publications

- Nahed, H. Ghoneim; Wafaa Waheid and Khaled A. Abdel-Moein. Helicobacter pylori: A zoonotic prespective.First international conference of Faculty of veterinary medicine Cairo University. April 2007. Book of abstracts.
- 2- Nahed H. Ghoneim; A.-K. M. Abdel-Karim, L. El-Shehawy and Khaled A. Abdel-Moein. Foot and mouth disease in animals and man in Sharkia governorate – Egypt. STVM Biennial Conference in Lübeck, Germany, book of proceedings, 2009.
- N. H. Ghoneim, A.-K. M. Abdel-Karim, L. El-Shehawy and K. A. Abdel-Moein. Foot and mouth disease in farm animals in Sharkia governorate Egypt. Transboundary and Emerging Diseases. 2010, 57: 19 -21.
- 4- N. H. Ghoneim, Abdel-Karim. M. Abdel-Karim, L. El-Shehawy; Ibrahem El-Sabagh and Khaled. A. Abdel-Moein. The epidemiology of foot and mouth disease and its zoonotic potential in Egypt. Book of Proceedings, 14th International Conference on production diseases in farm animals (ICPD), Ghent University, Belgium. June 2010, page, 68-69.
- 5- Khaled A. Abdel-Moein and Ahmed Samir. Isolation of enterotoxigenic *Staphylococcus aureus* from pet dogs and cats: A public heath implication. Vector-Borne and Zoonotic Diseases. 2011, 11: 627- 629.
- 6- Nahed H. Ghoneim and Khaled A. Abdel-Moein. Seroprevalence of *Coxiella burnetii* antibodies among ruminants and human contacts in Egypt. Journal of American Science 2012, 8 (3): 619-621.
- 7- Nahed H. Ghoneim ; Khaled A. Abdel-Moein and Hossam Saeed . Fish as a possible reservoir for zoonotic Giardia duodenalis assemblages. Parasitology Research.2012. 110. 2193-96.
- K. A. Abdel-Moein, M. El-Hariri and A. Samir. Methicillin-Resistant *Staphylococcus aureus*: An Emerging Pathogen of Pets in Egypt with a Public Health Burden.
 Transboundary and Emerging Diseases.2012, 59. 331-335.
- 9- Nahed H. Ghoneim ; Khaled A. Abdel-Moein and Hala Zaher . The potential role of animals in the epidemiology of Avian Influenza H5N1 and its public health implications. Global Veterinaria.2013, 11: 609-613.
- 10- Nahed H. Ghoneim ; Khaled A. Abdel-Moein and Hala Zaher .Epidemiology of Avian Influenza H5N1in Egypt and its zoonotic potential. Asian Pacific journal of tropical disease.2014, 4(Suppl 2): S631-S634.

- 11- Khaled A. Abdel-Moein and Ahmed Samir. Occurrence of extended spectrum betalactamase-producing Enterobacteriaceae among pet dogs and cats: An emerging public health threat outside health care facilities. American journal of infection control. 2014, 42: 796-798.
- 12- Ahmed Samir, Rafik Soliman, Mamoud El-Hariri, **Khaled Abdel-Moein** and Mahmoud Essam Hatem. Leptospirosis in animals and human contacts in Egypt: broad range surveillance. **Revista da Sociedade Brasileira de Medicina Tropical 2015, 48(3):272-277**.
- 13-Khaled A. Abdel-Moein, Hossam Saeed and Ahmed Samir.Novel detection of Helicobacter pylori in fish: A public health concern. Acta Tropica. 2015, 157: 141-144.
- 14- Esraa Abdul-Majeed, Khaled A. Abdel-Moein, Mohga F. Badawi and Osman Hamed. Risk of Zoonotic Verotoxigenic *Escherichia coli* Associated with Water Use in Egypt.Global Veterinaria. 2015, 15: 366-371.
- 15-Waffa W Reda, Khaled Abdel-Moein, Ahmed Hegazi, Yasmin Mohamed, Khaled Abdel-Razik. Listeria monocytogenes: An emerging food-borne pathogenand its public health implication. J Infect Dev Ctries 2016; 10(2):149-154.