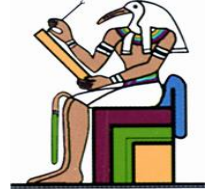




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Curriculum Vitae

personal Information

Name	Khaled Abdel-Aziz Abdel-Moein	optional photo
Title	Professor of Zoonoses	
Date of birth	26-10-1978	
Place of birth	Cairo	
Citizenship	Egyptian	

Contact Information

Home phone	23287073
Work phone	
Mobile phone	01224686150
E-mail (s)	Khal_105@cu.edu.eg ; khal_105@yahoo.com
Web site (s)	
Current Address	67 – Elyassmin 2, First settlement, New Cairo

Educational Qualifications

BVSc., Faculty of Vet. Medicine, Cairo University.
M.V.Sc., Zoonoses, Faculty of Vet. Medicine, Cairo University.
Ph.D., Zoonoses, Faculty of Vet. Medicine, Cairo University

Academic Positions

Demonstrator, Faculty of Vet. Medicine, Cairo University in 2000
Ass. Lecturer, Faculty of Vet. Medicine, Cairo University in 2004
Lecturer, Faculty of Vet. Medicine, Cairo University in 2007
Ass. Professor, Faculty of Vet. Medicine, Cairo University in 2012
Professor, Faculty of Vet. Medicine, Cairo University in 2017 till now.

Thesis Title

Master thesis “Seroepidemiological studies on the role of pet animals in transmitting enteric zoonoses”



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Ph.D. thesis “Impact of some Helicobacter and Campylobacter species on man and animals”

Areas of experience

Zoonoses; Epidemiology; Preventive veterinary medicine.

Projects

- 1- Member of the implementation team to perform the National AcademicReferences 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 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 Pet Canines and Livestock” a project granted by STDF 2010-2013, project number 1153.

Awards

- 1- Cairo University Prize for best PhD. thesis in the Faculty of Veterinary Medicine Cairo University in 2007.
- 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, Cairo University 2012.
- 4- The international publication, Cairo University 2014.
- 5- The international publication, Cairo University 2015.
- 6- The international publication, Cairo University 2016.
- 7- The international publication, Cairo University 2017.
- 8- The international publication, Cairo University 2018.

Professional Qualifications

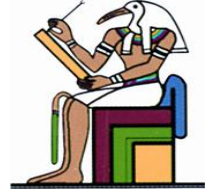
Conferences

- Speaker in the 9th Scientific (1st International) Conference in 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.



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- 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 of the second international scientific conference of the Faculty of Veterinary medicine Cairo University in Hurghada October 2009.
- Attendant of the third international scientific conference of the Faculty of Veterinary medicine Cairo University in Hurghada May 2011.
- Speaker in the fourth international scientific conference of Faculty of Veterinary medicine Cairo University in Alexandria "Challenges and opportunities in the field of veterinary medicine" October 2014.
- Attendant, and member of scientific committee of the fifth international scientific conference of Faculty of Veterinary medicine Cairo University in Hurghada " hot spots in veterinary medicine" February 2016.
- Attendant and member of scientific committee of the sixth international scientific conference of Faculty of Veterinary medicine Cairo University in Sharm El-Sheikh " Veterinary medicine: Economic, Biosecurity and Public health" January 2017.
- Co-chairman in a scientific session in the sixth international scientific conference of Faculty of Veterinary medicine Cairo University in Sharm El-Sheikh " Veterinary medicine: Economic, Biosecurity and Public health " January 2017.

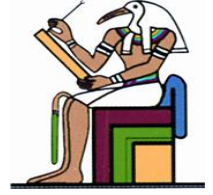
Attendance of training courses

1. Training course organized by National Authority for Quality Assurance and Accreditation of Education (NAQAAE) entitled " Self Studying Parameters in High Education Institutes" June 2008.
2. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled "Quality Standards in Teaching" 22- 11- 2010 to 24- 11- 2010.
3. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled "Student Evaluation" 28- 2- 2011 to 2- 3- 2011.
4. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled "Research Team Management" 20- 6- 2011 to 22- 6- 2011.



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5. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled “Communication Skills ” 11- 10- 2011 to 13- 10- 2011.
6. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled “Strategic Planning” 23- 1- 2012 to 24- 1- 2012.
7. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled “organization of scientific conferences ” 14- 5- 2012 to 16- 5- 2012.
8. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled “The Credit Hours Systems ” 11- 12- 2012 to 13- 12- 2012.
9. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled “International Publishing of Scientific Research ” 20- 11- 2013 to 21- 11- 2013.
10. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled “University Management ” 27- 8- 2014 to 28- 8- 2014.
11. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled “Creative Thinking ” 28- 10- 2015 to 29- 10- 2015.
12. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled “Legal and Financial aspects in University Environment ” 22- 2- 2016 to 23- 2- 2016.
13. Training course organized by Faculty and Leadership Development Center (FLDC) Cairo University entitled “Competing for Research Funds ” 7- 12- 2016 to 8- 12- 2016.
14. Training course organized by Quality Education Center Of Cairo University entitled “Disaster and Crisis Management” in 19-12-2016.
15. Training course organized by Quality Education Center Of Cairo University entitled “Quality and Upgrading Management” in 21-12- 2016.

Computer Skills

Powerpoint, Word, Excel.

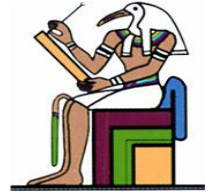
Language Skills

English



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Professional Memberships

Other activities

- Associate editor of International Journal of Veterinary Science and Medicine, published by Taylor&Francis.
- Reviewer for many international journals:
 - “American Journal of Public Health” published by American Association of Public Health.
 - Transboundary and emerging diseases “published by Wiley.
 - “Research in Veterinary Science Journal” published by Elsevier with high impact factor.
 - “Tropical Animal Health and Production journal” published by Springer.
 - “PLOS Neglected Tropical Diseases Journal” with high impact factor.
 - “Veterinary Record Open Journal published” by British Veterinary Association.
 - African Journal for Microbiological Research published by academic journals.
- Active participation in the teaching of a training course entitled zoonotic diseases and how to control that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University, November 2013 for Kuwaiti Veterinarians.
- Active participation in the teaching of a training course entitled Zoonoses and Public Health that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University, April 2015 for Veterinarians.
- Active participation in the teaching of a training course entitled Zoonoses and Public Health that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University, November 2015 for Veterinarians.
- Active participation in the teaching of a workshop entitled zoonotic diseases and how to control



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that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University, February 2017 for students of El-Saedia Secondary School.

- Active participation in the teaching of a training course entitled Zoonoses and Public Health that was held in the Department of zoonoses, Faculty of Veterinary Medicine, Cairo University, March 2017 for Veterinarians

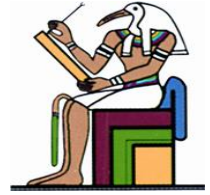
List of publications

- 1- N. H. Ghoneim, A.-K. M. Abdel-Karim, L. El-Shehawy and Khaled A. Abdel-Moein. Foot and mouth disease in farm animals in Sharkia governorate – Egypt. *Transboundary and Emerging Diseases*. 2010, 57: 19 -21.
- 2- Khaled A. Abdel-Moein and Ahmed Samir. Isolation of enterotoxigenic *Staphylococcus aureus* from pet dogs and cats: A public health implication. *Vector-Borne and Zoonotic Diseases*. 2011, 11: 627- 629.
- 3- 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.
- 4- 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.
- 5- Khaled 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.
- 6- Nahed H. Ghoneim, Khaled A. Abdel-Moein and Hala Zaher. The Potential role of animals in the epidemiology of avian influenza virus H5N1 and its public health implications. *Global Veterinaria*. 2013, 11 (5): 609-613.
- 7- Khaled A. Abdel-Moein, A Samir. Occurrence of extended spectrum β -lactamase- producing Enterobacteriaceae among pet dogs and cats: An emerging public health threat outside health care facilities. *American journal of infection control*. 2014, 42 (7), 796-798.
- 8- NH Ghoneim, Khaled A. Abdel-Moein, MA Mohamed. Are Non O157 producing Shiga Toxin *Escherichia coli* imposing their predominance over O157 among farm animals and humans?. *Global Veterinaria*, 2014, 12 (5), 636-642.
- 9- NH Ghoneim, Khaled A. Abdel-Moein, HM Zaher. Epidemiology of avian Influenza H5N1 virus in



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Egypt and its zoonotic potential. *Asian Pacific Journal of Tropical Disease*. 2014, 4, S631-S634.

- 10- A Samir, R Soliman, M El-Hariri, Khaled Abdel-Moein, ME Hatem. Leptospirosis in animals and human contacts in Egypt: broad range surveillance. *Revista da Sociedade Brasileira de Medicina Tropical*. 2015, 48 (3), 272-277.
- 11- Khaled A. Abdel-Moein, H. Saeed, A. Samir. Novel detection of *Helicobacter pylori* in fish: A possible public health concern. *Acta Tropica*. 2015, 152, 141-144.
- 12- Esraa Abdul-Majeed, Khaled A. Abdel-Moein, Mohga F. Badawi, Osman M. Hamed. Risk of Zoonotic Verotoxigenic *Escherichia coli* Associated with Water Use in Egypt. *Global Veterinaria*. 2015, 15: 366-371.
- 13- Waffa W Reda, Khaled Abdel-Moein, Ahmed Hegazi, Yasmin Mohamed, Khaled Abdel-Razik. *Listeria monocytogenes*: An emerging food-borne pathogen and its public health implications. *The Journal of Infection in Developing Countries*. 2016, 10 (2), 149-154.
- 14- Khaled A Abdel-Moein, Dalia A Hamza. Occurrence of human pathogenic *Clostridium botulinum* among healthy dairy animals: an emerging public health hazard. *Pathogens and Global Health*. 2016, 110 (1), 25-29.
- 15- Maha A. Sabry, Khaled Abdel-Moein, Eman Hamza, Fatma Abdel Kader. Occurrence of *Clostridium perfringens* Types A, E, and C in Fresh Fish and Its Public Health Significance. *Journal of Food Protection*. 2016, 79 (6), 994-1000.
- 16- Maha A. Sabry, Khaled Abdel-Moein, Aya Seleem. Evidence of Zoonotic Transmission of *Helicobacter canis* Between Sheep and Human Contacts. *Vector-Borne and Zoonotic Diseases*. 2016, 16(10): 650-653.
- 17- Nahed Hamed Ghoneim, Khaled Abdel-Aziz Abdel-Moein, Dalia Anwar Hamza, Naglaa Mohamed Hagag. Occurrence of human hepatitis E virus in Norway rats: A zoonotic potential with great public health implications. *Asian Pacific Journal of Tropical Disease*. 2016, 6, 718-721.
- 18- Khaled A. Abdel-Moein, Osman Hamed, Heba Fouad. Molecular detection of *Mycobacterium tuberculosis* in cattle and buffaloes: A cause for public health concern. *Tropical Animal Health and Production*. 2016, 48:1541-1545.
- 19- Khaled A Abdel-Moein, Dalia A Hamza. Norway rat (*Rattus norvegicus*) as a potential reservoir for *Echinococcus granulosus*: A public health implications. *Acta Parasitologica*, 2016, 61(4), 815-819.
- 20- Khaled A Abdel-Moein, Dalia A Hamza. The burden of *Coxiella burnetii* among aborted dairy animals in Egypt and its public health implications. *Acta Tropica*. 2017, 166: 92-95.



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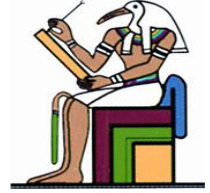
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- 21- Nahed H. Ghoneim, Khaled A. Abdel-Moein, Hala M. Zaher. Molecular detection of Francisella spp. Among ticks attached to camels in Egypt. Vector- Borne and Zoonotic Diseases. In press. DOI: 10.1089/vbz.2016.2100
- 22- Nahed H. Ghoneim, Khaled A. Abdel-Moein, Hala M. Zaher. Camel as a transboundary vector for exotic Salmonella serovars. Pathogen and Global Health. 2017, 111:143-147. Doi: 10.1080/20477724.2017.1309343
- 23- Khaled A. Abdel-Moein, M. El-Hariri, M. Wasfy, A. Samir. Occurrence of ampicilline resistant Enterococcus faecium carrying esp in pet animals: an upcoming threat for pet lovers. Journal of Global Antimicrobial Resistance. 2017,9: 115-117.
- 24- Sabry, M.A., Abdel-Moein, K.A., Hamza, D.A., Abdel-Twaab, T. Enterotoxigenic *Staphylococcus aureus*: sources and strategy for control in food outlets. J Consum Prot Food Saff (2017) 12: 335-339.
- 25- Abdel-Moein, K.A. and Hamza, D.A. Rat as an overlooked reservoir for Coxiella burnetii: A public health implication. Comparative Immunology, Microbiology and Infectious Diseases. 2018, 61: 30-33.
- 26- Abdel-Moein, K.A. and Zaher, H. M. Occurrence of multidrug-resistant methicillin-resistant Staphylococcus aureus among healthy farm animals: a public health concern. International Journal of Veterinary Science and Medicine. 2019, 7: 55-60.
- 27- Samir, A., Abdel-Moein, K.A. and Zaher, H. M. Emergence of penicillin-macrolide-resistant Streptococcus pyogenes among pet animals: An ongoing public health threat. Comparative Immunology, Microbiology and Infectious Diseases. 2020, 68: 101390.
- 28- Ghoneim NH, Abdel-Moein KA, Zaher HM, Abuowarda MM. Investigation of Ixodidae ticks infesting camels at slaughterhouse and its potential role in transmitting Coxiella burnetii in Egypt. Small Rumin Res 2020; 191:106173
- 29- Sabry, M.A., Abdel-Moein, K.A., Hamza, E. and Abdel-Kader, F. Extended-spectrum β -lactamase-producing Salmonella serovars among healthy and diseased chickens and their public health implication. Journal of Global Antimicrobial Resistance. 2020, 22: 742–748
- 30- Abdel-Moein, K.A., Zaher, H.M. The Nasal Carriage of Coagulase-Negative staphylococci among animals and its public health implication. Vector-Borne and Zoonotic Diseases. 2020, 20: 897–902
- 31- Abdel-Moein, K.A., Zaher, H.M. Parturient Cat As a Potential Reservoir for *Coxiella burnetii*: A Hidden Threat to Pet Owners. Vector-Borne and Zoonotic Diseases. 2021, 21: 264–268.
- 32- GHONEIM, N. H., ABDEL-MOEIN, K. A. A., BARAKAT, A. M. A. K., HEGAZI, A. G., ABD EL-RAZIK, K. A. E.-H. & SADEK, S. A. S. Isolation and molecular characterization of Campylobacter jejuni



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from chicken and human stool samples in Egypt. Food Science and Technology. 2021, 41: 195 – 202

33- Samir, A., Abdel-Moein, K.A., Zaher, H.M. Molecular detection of toxigenic *Clostridioides difficile* among diarrheic dogs and cats: A mounting public health concern. Veterinary Sciences. 2021, 8(6), 88

34- Aya Seleem, Maha A. Sabry & Khaled A. Abdel-Moein (2021) Migratory birds as a potential overseas transmitter of Shiga toxin-producing *Escherichia coli*, International Journal of Veterinary Science and Medicine, 9:1, 52-58, DOI: [10.1080/23144599.2021.1989937](https://doi.org/10.1080/23144599.2021.1989937)

Publications statistic

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
3	31	---	2	---	29	--	36