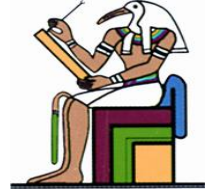




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وحدة ضمان الجودة



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Curriculum Vitae

personal Information

| | |
|-----------------------|--|
| Name | Maha Ahmed Sabry Mahmoud |
| Title | Department of Zoonoses, Faculty of Veterinary Medicine, Faculty of Veterinary Medicine, Cairo University. |
| Date of birth | July, 10, 1967. |
| Place of birth | Cairo Governorate, Egypt. |
| Citizenship | Egyptian |



Contact Information

| | |
|------------------------|--|
| Home phone | 37718939 |
| Work phone | 35720399 |
| Mobile phone | 01111822408 |
| E-mail (s) | Dr Mahaas@yahoo.com |
| Web site (s) | ----- |
| Current Address | Gwharet El- Marrioteia, Buld.No.145, Apartment, 6, Sakara Rode, El-Marrioteia, |

Educational Qualifications

- Ph.D.** Faculty of Vet. Med. Cairo University , 1999.
- M.V.Sc.** Faculty of Vet. Med. Cairo University, 1995.
- B.V.Sc.** Faculty of Vet. Med. Cairo University May, 1990.

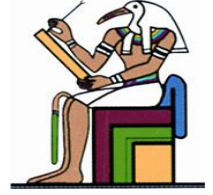
Academic Positions

- Coordinator of regulatory skeleton among the quality of assurance committees of the faculty.
- Professor of Zoonoses, Faculty of Vet. Med. Cairo University, 2010.
- Assistant professor of Zoonoses Faculty of Vet. Med. Cairo University, 2005.



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- Lecturer of Vet. zoonoses, Faculty of Vet. Med. Cairo University 2000.
- Assistant Lecturer of Zoonoses, Faculty of Vet. Med. Cairo University 1995.
- Demonstrator of Zoonoses, Faculty of Vet. Med. Cairo University 1992.

Thesis Title

Ph.D. Title of the thesis: Epidemiological studies on toxocariasis in animals and man.

M.V.Sc. Title of the thesis: Some epidemiological studies on the role of sheep and goats in transmitting of external and internal parasites to man.

Areas of experience

Zoonoses, ELISA, Diagnosis of different zoonotic diseases using advanced techniques.

Projects

***Principal investigator of research project:**

-Zoonotic aspect of Sporozoal parasites transmitted between carnivorous, herbivorous animals and man in Cairo and Giza Governorates. Project period 18 months (March 2004- October 2006). Funding Agency, Cairo University.

***Member of the research team in the following projects: -**

-Identification of the role of *Capillaria philippinensis* as one of the unknown cause for chronic diarrhea in-patients. Project period 30 months (April 2004- October 2006). Funding Agency, Egyptian Academy of Science and Technology.

-Strategic Parasite control for improved animal production in Egypt “, Project No. 112, Funding Agency, FRCU/USAID University Linkage Grant no.930112, (1997 – 1999).

- Determination to size of *Fasciola* problem in Human in Egypt, Project period 48 months (1999-2002). Funding Agency, Egyptian Academy of Science Grant No. 107

Awards

Cairo University awards for the international publication, 2007, 2008,2009,2011,2012.

Professional Qualifications

Conferences



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وحدة ضمان الجودة



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- Attended many Medical, Veterinary and Public health conferences with demonstration of papers include:

- 1-International Conference on Schistosomiasis, The SRP 1995 conference, March 12-16, 1995.
- 2-The SRP, 1998 (final), International conference on Schistosomiasis, March 15-19, 1998. Marriott Hotel, Cairo, Egypt.
- 3-First Scientific Congress, Faculty of Veterinary Medicine, Beni Suef- Cairo University, 28/9 – 1/10 /1999.
- 4-Second Scientific Congress, Faculty of Veterinary Medicine, Beni Suef- Cairo University, 2-4 October 2001.
- 5- Arab Veterinary Conference, 26th, Cairo, 4-7 October 2003.
- 6-Third Scientific Congress, Faculty of Veterinary Medicine, Beni Suef- Cairo University, 30/9 – 2/10 / 2003.
- 7-Third Scientific Conference, Faculty of Veterinary Medicine, Munofya University, 20-21 April 2004.
- 8-Eighth Scientific Conference, Faculty of Veterinary Medicine, Cairo University, 17-19 April, 2005.
- 9-Fourth Scientific Conference, Faculty of Veterinary Medicine, Munofya University, 26-27 April 2006. 10-The First International Conference 1st Faculty of Veterinary Medicine, Cairo University, 24-27 April, 2007.
- 11-Third International Conference of Scientific Research & its Applications, Cairo University, 3-5 May, 2007.
- 12- Fifth Scientific Conference, Faculty of Veterinary Medicine, Munofyah University, 22-24 April 2008.

Training courses

- 1-A certificate of the Fifth Regional Training Course on Molecular Biology “ Polymerase Chain Reaction and its Different Applications” 12-16 April 2003, Biotechnology Center for Services and Researches (B.C.S.R.) Faculty of Vet. Med. Cairo University.
- 2-A certificate of the Fifth Regional Training Course on Molecular Biology “ Application of Genetic Engineering and Biotechnology Techniques in Production of Vaccines and Diagnostic Proteins” 19-24 April 2003, Biotechnology Center for Services and Researches (B.C.S.R.) Faculty of Vet. Med. Cairo University.
- 3-A certificate of the Training Course entitled “Applications of ELISA techniques in disease diagnosis, hormonal assay and toxin detection” 20- 25 March 2004, Biotechnology Center for Services and



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Researches (B.C.S.R.) Faculty of Vet. Med. Cairo University.

4- A certificate of the Training Course” How to Write & Present a Scientific Paper” Workshop.7- 9 March 2005.

5- A certificate of the Training Course entitled”Application of Immuno-Diagnostic Technique for Diagnosis of Microorganisms Causing Diseases” that was held during the period from 15 to 19 November, 2009.

٦- Introduction to Nanotechnology and Its applications in Pharmacy and Medicine Seminar. In Genomic Medicine Center, Faculty of Medicine, Cairo University. February, 2012.

Computer Skills

Acquainted with windows and computer typing skills.

Has great experience in power point, Microsoft Office, Excel and Internet research.

Language Skills

Speaks, reads and writes English fluently.

Professional Memberships

- Reviewer in international scientific journals in veterinary and zoonoses field.

- Associate Editor in:

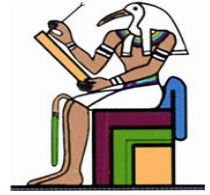
- Asian Journal of Animal and Veterinary Advances.
- Journal of Biological Sciences.
- Research Journal of Microbiology.
- Research Journal of Parasitology.
- Research Journal of Veterinary Sciences.

Other activities



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- Yearly teaching the theoretical and practical courses for under- graduate students according to the department plan courses (601 & 402).
- Preparing and revising related courses.
- Sharing in preparation of student notebooks.
- Sharing in preparation of course specification for undergraduate and postgraduate students.
- Preparing leaflets in Some parasitic zoonotic disease, Avian flu and Rabies for veterinarian, students and the public.

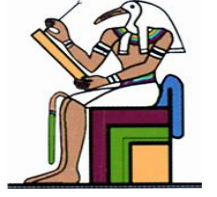
List of publications

- 1-Ghoneim,N.H.; Reda,W.W. and Sabry, M.A.(2001): **Toxocarosis and paratenic hosts.** Vet. Med. J. Giza. 49, (2): 249-260.
- 2-Sabry, M.A. (2001): **Chicken as a paratenic host for zoonotic *Toxocara vitulorum*.** J. Egypt. Vet. Med. Ass.61, (6): 195-206.
- 3-Sabry, M.A. &El-Shafei,A.A.(2002): **Diagnosis of fascioliasis using specific antigen.** Egyp.J.Immunol., 9 (1):63-70.
- 4- Sabry, M.A. (2003): **New approach to minimize the distribution of zoonotic toxocariasis.** Beni-Suef Vet.Med. J. XIII (1) Oct.,: 273- 285.
- 5- Kassem, G.M. and Sabry, M.A.(2003): **Incidence of enteropathogenic E.coli in meat products with special reference to E.coli O157.** J.Egypt.Vet.Med.Assoc. 63 (5): 61-71.
- 6- Sabry, M.A. and Shalaby, H.A. (2004): **Sarcosporidiosis as an emerging zoonotic disease.** Minufiya Vet.J.; 3 (1) April : 237-251.
- 7- El Dib, N.A.; Sabry, M.A.; Ahmed, J.A.; El Basiouni, S.O. and El Badry, A.A. (2004): **Evaluation of Capillaria Philippinensis coproantigen in the diagnosis of infection.** J.Egypt. Soc. Parasitol., 34 (1) April :97 – 106.
- 8- Hayam, A.E. and Maha, A.S. (2004): **Public health hazards of mechanically deboned poultry meat (minced chicken meat).** Beni-Suef Vet.Med. J.,XIV.July, :51-65.
- 9- Maha A. Sabry, (2007): **Assessment of Contraceptives as a Potential Chemosterilant for Control of Rat Populations** Vet. Med. J. , Giza, 55 (2): 639-652.
- 10- Maha A. Sabry, (2007): **Advanced Concepts in Diagnosis of Hydatidosis in Human and Living Animals.** J. Boil. Sci., 7, (5), 720-728.



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