

CURRICULUM VITÆ

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Personal Data

Name	Ahmed Mohamed Ali Elbehairy	
Date of Birth	October 20, 1978	
Place of Birth	Giza Gov. - Egypt	
Nationality	Egyptian	
Religion	Muslim	
Address	13 Mostafa Elawa St. from Elmasaken St.- Faysal-Giza. Egypt.	
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Email address	elbehairy@gmail.com	
Military Status	Exempted	
Marital Status	Married	

Qualifications

*Bachelor of Veterinary Science (B.V.Sc) **2001**
Cairo University
Grade: Very Good (B+)

*Master's of Veterinary Science (M.V.Sc) **2005**
Cairo University
Subject: Parasitology

Title of M.V.Sc. thesis: Immuno-characterization of some *Eimeria species* infecting chicken in Egypt.

*Ph.D. in Parasitology (September 2008) Cairo University, cooperated with the Research Center of Tropical Disease of **University of Salamanca, Spain** (CIETUS)

Title of Ph.D. thesis: Molecular characterization and vaccine production against Fascioliasis in Egypt.

Professional Positions

*Demonstrator of Parasitology,
Faculty of Veterinary Medicine, Cairo University
(December 2001 – March 2005)

Ahmed El Behairy, B.V.Sc., Ph.D., Parasitology, Cairo University. April 2010

*Assistant Lecturer of Parasitology,
Faculty of Veterinary Medicine, Cairo University
(April 2005 – Sept. 2008)

* Lecturer of Parasitology,
Faculty of Veterinary Medicine, Cairo University
(Oct. 2008 – till now)

*Researcher in Biotechnology Center for Services and Researches (B.C.S.R), Faculty of Veterinary Medicine, Cairo University.

Experiences

*Courses Teaching: I am sharing in teaching the theoretical and practical parts of Helminthology course, Protozoology course and Entomology course as a university staff for 9 years.

* Specific experience in developing teaching modules and providing technical and theoretical molecular biology training sessions (as a university staff for 8 years). This is certified by the Biotechnology Center for Services and Researches (B.C.S.R), Faculty of Veterinary Medicine, Cairo University.

* Masters diagnostic workups and research, particularly in the area of serological identification of different pathogens.

* Professional knowledge of recent diagnostic tools such as PCR.

Training Course:

*Attended a training course on control of parasitic diseases in Universidad Complutense, Madrid, Spain (2008)

*I have participated in the organization of the training course on "**Polymerase chain reaction and its different applications**" organized by Biotechnology Center for Services and Researches (BCSR), Cairo University, April 2009.

*I have participated in the organization of the training course on "**Application of modern technology for diagnosis of infectious agents**" organized by Biotechnology Center for Services and Researches (BCSR), Cairo University, July 2009.

Research Projects Sharing

1- ESTABLISHMENT OF ECONOMICAL PROTOCOL FOR CONTINUOUS PRODUCTION OF FASCIOLA ANTIGEN USED FOR VACCINE AND DIAGNOSTIC KIT PRODUCTION. Project supported from Egyptian Academy of Scientific research and technology, affiliated in the Biotechnology Center for Services and Researches (B.C.S.R), Faculty of Veterinary Medicine, Cairo University, from 2004 to 2008.

2- DEVELOPMENT OF NEW PHARMACEUTICAL PREPARATIONS WITH INSECTICIDAL ACTIVITY FROM EGYPTIAN PLANTS. Project supported from Cairo University, affiliated in the Parasitology and Pharmacology departments, Faculty of Veterinary Medicine, Cairo University, from 2007 to 2009.

Awards

1. Award of the best Ph.D. dissertation in the Faculty of Veterinary Medicine (2008) from Cairo University.
2. Awards granted from the Egyptian Ministry of Higher Education and State for Scientific research (2007) to travel 3 months to Spain.
3. Awards granted from Pfizer Egypt Company for Pharmaceutical Preparations as my grades were mostly very good and excellent in the different classes (2001).

Societies

1- Member of the Egyptian Veterinary Medical Society of Parasitology (EVMSP).

Conferences:

*Invited speaker and attendant in the 1st & 2nd International Conferences for Applications of Biotechnology (ICAB-2008 & 2009), organized by October University for Modern Sciences and Arts (MSA) and University of Greenwich, England. 18 – 19 October 2008 & 17- 18 October 2009.

*Invited speaker and attendant in the 4th International Conference of The Egyptian Veterinary Medical Society of Parasitology, 12-14 November 2009.

* Invited speaker in the 2nd annual conference of Society of Egyptian Parasitologists United (EPU) in association with INSTAND/WHO Collaborating Center for Quality Assurance and Standardization in Laboratory Medicine, 7-8 April 2010.

Publications :

*Abdel-Gwad A. ,Fahmy M. M., Mousa W. and **El-Behairy A. (2007): Immuno-characterization of some *Eimeria spp.* infecting chicken in Egypt. 21st International Conference WAAVP 19-23 August, Belgium.** (World Association for the Advancement of Veterinary Parasitology).

* **El-Behairy, A.M.;** Ibrahim A.K.; Awad,W.S.; Abdel-Gawad, A., Fahmy,M.M. and Mousa, W. (2008): **Efficacy of excretory/secretory and cathepsin L antigens for immunization of sheep against *Fasciola gigantica* infection.** The First International Conference for Application of Biotechnology 18-19 October MSA Egypt and Greenwich University, England.

* Ibrahim, A.k., **EL Behairy, A.M.**, Mahran K.A. and Awad,W.S(2009): **Clinical and laboratory diagnosis of piroplasmids in naturally infected cattle in Egypt.** J.Egypt.vet.med.Assoc. 69, no 2: 191-203.

* F, Shariati, J.L.Pérez-Arellano, A.L. Ruano, J. López-Abán, **A. El Behairy**, B. Vicente and A. Muro (2009): **ANGIOGENESIS AND STRONGYLIDIASIS.** *Acta Parasitologica Portuguesa*, **16 (1/2): 97**

* Fariborz Shariati, José Luís Pérez-Arellano, Julio López-Abán, **Ahmed Mohamed El Behairy**, Antonio Muro (2010): **Role of angiogenic factors in acute experimental *Strongyloides venezuelensis* infection** (Published Online: 19 Jan 2010 in Parasite immunology journal) © 2010 Blackwell Publishing Ltd

Resaerches under publications :

* Mousa W., Gouda A., and **El Behairy A.M** (2010): **Development of new pharmaceutical preparations with insecticidal activity from Egyptian plants.**