

## C.V.

**Name :** Mohamed Abdel-Rahman Mohamed Abdel-Rahman.

### **Educational background:**

- B.V.Sc. 1983. Cairo University.
- M.V.Sc. 1991. Cairo University. (Parasitology).  
Studies on Trichomonas of Pigeons in Egypt.
- Ph.D. 2003. Alexandria University. (Parasitology).  
Biological Studies on Lungworms of sheep in North Coast of Egypt.

**Professional degree:** Chief Researcher in 2013.

### **Job description**

**Name:** Mohamed Abdel-Rahman Mohamed.

**Position:** Chief Researcher, Parasitology department.

#### **Job:**

- I- Examination of faecal samples by:-
  - Direct smear.
  - Floatation and sedimentation technique.
  - Modified Mc Master Method.
  - Baermann technique.
  - Faecal culture.
  
- II- Examination of internal organs by:-
  - Baermann technique.
  - Tissue impression.
  - Sectioning of organs to detect helminthes (adult and larval stages).

III- Sharing in training of students colleges.

IV- Sharing in research work.

**Training:** The use of recent technology in diagnosis of parasitic diseases in farm animals.

**Experience:** Laboratory diagnosis of parasitic diseases

### **Participating in conferences:**

- Scientific conferences of the Egyptian veterinary medical Society for pathology and clinical pathology. Jan. 2006.
- The first International conference 24-27 April, 2007.  
(Emerging zoonotic diseases and human health).

-The third scientific conference of Egyptian veterinary medical Society of Parasitology. 25-27 October, 2007.

### List of published researches

- Studies on Sarcocystis among goats in Egypt.
- A - Effect of black seed on rabbits infected with some intestinal eimeria species. study on Toxocara species and its public health importance. -The role of dogs and cats in transmitting some parasites to human in Cairo governorate.
- Pathological and parasitological studies on sheep suffered from nervous manifestation.
- Some Studies on Trichomoniasis of Pigeons at Qualiobia Governorate
- Parasitological and clinico-pathological studies on some herbal preparations mice experimentally infected with *Schistosoma mansoni* in
- Identification of Sarcocystis species infecting goats in Egypt  
M.A.M. Abdel Rahman, Soheir M. El Manyawe
- Biochemical and parasitological studies on hydatid cysts in farm animals in Beni-Suefgovernorate  
Abdel-Rahman M.A.M\*, Soheir M. El-Manyawe\*, Arafa M.M.\*\*  
And Khateib A.M.\*\*\*
- Molluscs as a source of food-borne zoonotic parasites in Ismailia governorate  
Abdel-Rahman M.A.M\*, Takwa H. Ismail\*\*  
and Soheir M. El-Manyawe\*
- Serodiagnosis Brucellosis and Toxoplasmosis  
on Cattle in Menoufyia Governorate  
\*\*El-Manyawe Soheir, \*Khoudair M. R., \*\*Abdel-Rahman M.A.M.
- Pathological and parasitological studies on Toxoplasmosis  
as a causative agent of abortion among goats in Egypt  
Ibtisam M. Azzam\*; Soheir M. El-Manyawe\*\*  
and Abdel-Rahman M.A.M.\*\*
- Occurrence of Toxoplasma antibodies in caprine milk and serum in Egypt  
Abdel-Rahman M.A.M\*, Soheir M. El-Manyawe\*, Khateib A.M.\*\*  
And Sahar E. Saba\*\*\*
- Some Parasitological and Pathological Studies on Visceral Larva Migrans in Experimentally Infected Rabbits."