

Dr. Olfat Antar Mahdy

2, st.5, App. 12, Wadii el-Nile, Mohandessen, Giza.

Tel: 02-33027097(Home), 0102410507 (Mobile)

E-mail: dr_olfat_mahdy@hotmail.com

cu_fvet_para_Olfat.Mahdy

Objective



Nationality: Egyptian

Date of birth: 18 JANUARY, 1961

Social Status: Married and have sons

ACADEMIC AND PROFESSIONAL QUALIFICATIONS:

1-Ph.D. June 1991 (Parasitology); Morpho-biological studies on the role of some freshwater fishes in transmitting parasitic helminthes of some avian hosts.

Fac . Vet. Med. Cairo University , Egypt.

2-M.V.SC .April 1988. (Parasitology); Studies on parasitic worms infesting chicken and duck in Giza governorate, Egypt. Fac . Vet. Med., **Cairo University, Egypt.**

3- B.V. SV. , MAY 1984 – Fac .Vet. Med. **Cairo University , Egypt.**

PROFESSIONAL EXPERIENCE

SEPTEMBER 2001-PRESENT:

Professor of Parasitology in Dept. of Parasitology,
Fac . of Vet. Med., **Cairo University, Egypt**

JULY 1996- SEP. 2001:

Assistant, Professor of Parasitology in Dept. of
Parasitology,
Fac . of vet. Med., **Cairo University , Egypt**

JUNE.1991-JULE 1996:

Lecturer of Parasitology in Dept. of Parasitology
Fac . of vet. Med., **Cairo University, Egypt**

JUNE 1988-JUNE 1991:

Graduate assistant, Dept. of parasitology,
Fac . of Vet. Med., **Cairo University, Egypt.**

MAY, 1984-JUNE 1988:

Demonstrator ,Dept. of parasitology,
Fac . of Vet. Med., **Cairo University, Egypt.**

MEMBER OF THE RESEARCH PROJECTS:

Member of research team entitled;
'Sea food health concerning fish diseases in Egypt' field

Total list of publication

By

Olfat Anter Mahdy

cu_fvet_para_Olfat.Mahdy

Mahdy, Olfat A. (1993); On Trematoda species infesting the giant heron (*Ardea goliath*) in Giza, Egypt. J. Egypt Vet. Med. Assoc. vol. 53, (1&2); 305-312.

Mahdy, Olfat A., W. M. Mousa and M. M. Negm El-Dine (1993); Some helminthes parasites of domestic sparrows (*Passer domesticus niloticus*) at Giza Province Egypt. J. Egypt Vet. Med. Assoc. vol. 53, (3); 31-40.

Mahdy, Olfat A., A. A. El-Massry and El-Said A. Imam (1994); *Tilapia nilotica* as a new host record for some digenetic trematodes in Giza, Egypt. J. Egypt Vet. Med Assoc. vol.54, (1); 23-30.

El-Massry, A. A. and **Mahdy, Olfat A.,** (1994); Effect of some factors on the evagination of *Cysticercus pisiformis* infecting rabbits. J. Egypt. Vet. Med. Assoc. vol. 54, (1); 49-54.

Mahdy, Olfat A. (1994); Some studies on metacercarial infection in the fresh water fish (*Schilbe mystus*) with possible transmission to pigeons, at Giza governorate, Egypt. Vet. Med. J. vol. 42, (1); 251-256.

Negm El-Dine, M. M., **Olfat A. Mahdy** and W. M. Mousa (1994); Observation on some helminthes fauna affecting the Egyptian domestic fowl (*Gallus gallus domesticus*) with special reference of *Fimbriaria fasciolaris*. J. Egypt. Vet. Med. Assoc. vol. 54, (2); 137-143.

Mahdy, Olfat A. (1994); New host records for some helminthes of freshwater fishes from Giza governorate, Egypt. J. Egypt. Vet. Med. Assoc. vol.55, (1& 2); 449-456.

Mahdy, Olfat A., B. Badawy and T. M. El-Assaly (1995); Studies on some helminthes infesting Pigeons (*Columba livia domesticus*) and doves (*Streptopelina senga lenesis aegyptiacea*) with a record of *Houttuynia* at Giza, Egypt. Bani-Suef, Vet. Med. Res. Vol. (2); 103-117.

Essa, M. A. A., **Olfat A. Mahdy** and M. El-Said Easa (1995); Lernaeosis outbreak in cultured freshwater fish fingerlings at Kefir El-Sheikh governorate, Egypt. Egypt. J. Comp. Pathol. and Clinc. Pathol. Vol. 8, (2); 109-121.

Mahdy, Olfat A., M. A. A. Essa and M. El. S. Easa (1995); Parasitological and pathological studies on Heterophyid infection in *Tilapia* species from Manzala Lake, Egypt. Egypt. J. Comp. Pathol. and Clinic. Pathol. vol. 8, (2); 131-45.

El-Massry, A. A. and **Olfat A. Mahdy** (1997); The fish *Makaronhi seuzi* (*Saurus tumbil*) as a new host record for some monogenean parasites in Egypt. The Egyptian Journal of Medical Sciences. Vol. 18, (2); 493-505.

El- Ghaysh, Ayman and **Olfat A. Mahdy** (1998); Studies on *Cryptosporidium nasorum* in fish (*Tilapia zilli*) in Egypt. Assiut. Vet. Med. J. vol. 39, (77); 201-209.

Mahdy, Olfat A., A. A. El-Massry and E. A. Tantawy (1998); Studies on some Plerocercoids among marine fish of economic importance in Egypt. Egypt. J. Aquat. Biol. and fish. Vol. 2, (4); 313-330.

Mahdy, Olfat A. and Ayman El-Ghaysh (1998); Spiruroid parasites of Buff backed heron (*Ardeo ibis ibis*) with a new species of *Cordonema* and *Microtetrameres* together with a key to the genera of Acuariidae (Seurat, 1915). J. Egypt. Ger. Soc. Zool. vol. 27; 73-89.

Mousa, W. M. and **Olfat A. Mahdy** (1998); Morphobiological studies on *Synhimantus invaginatus* and *Microtetrameres spiralis* with the first description of their third larval stage in the intermediate host. Assuit. Vet. Med. J. (8th Sci. Con. 15-17 Nov.); 347-360.

Mahdy, Olfat A. (1999); *Lymnaea cailliaudi* as a new second intermediate host of *Echinostoma caproni* in Egypt. Assiut, Vet. Med. J. vol. 14, (81); 34-44.

Mousa, W. M., A. A. El-Massry and **Olfat A. Mahdy** (1999); Some serological and haematological studies on experimental Ascariasis in domestic chickens. J. Egypt. Vet. Med. Assoc. vol. 59, (2&3); 247-263.

El-Massry, A. A. , **Olfat A. Mahdy**, Ayman El-Ghaysh and J. P. Dubey (1999); Prevalence of *Toxoplasma gondii* antibodies in sera of turkeys, chickens and ducks from Egypt. J. Parasitol. 86 (3); 627-628.

Ibrahim, E. A., **Olfat A. Mahdy** and Mahmoud A. M. (2000); Aspects of the morphology, biology and histopathology of *Dujardiniascaris mawsonae africana* (n. s. sp.) from a Nile crocodile (*Crocodylus niloticus*) at lake Nasser, Egypt. J. Egypt. Vet. Med. Assoc. vol. 60, (7); 65-82.

Mahdy, Olfat A.,w. M. Mousa & O.M.Kandil (2000);Some Serological and biological control studies on *Heterophyes heterophyes* and *prohemistomum vivax* in experimentally infected rats . Assiut, vet. Med. J. vol. 43, (85); 168 – 198

Mousa, W. M., **Olfat A. Mahdy** & O. M. Kandil (2000); Eletrophoretic analysis to confirm the identification of Some Kinds of encysted metacecariae from *Oreochromis niloticus* . Assiut. Vet. Med. J. vol. 43, (65); 199 – 209

Mahdy, Olfat A., O. M. Kandil & N. M. T. Abou EL-Ezz (2000); Integumental Ultrastructure of *Hysterothylacium aduncum* (Nematoda:Anisakidae) infect marine water fish “*Pagrus pagrus*” in Egypt . J. Egypt. Vet. Med. Assoc . vol. 60, (5); 73-81

Kandil, O. M. **Olfat A. Mahdy**; W. M. Mousa; & Derbala A. A. (2000); Evaluation of two *Eimeira stiedae* antigens for serodiagnosis of hepatic coccidiosis in experimentally infected rabbits . J. Egypt. Vet. Med. Assoc. vol. 60, (5) ; 83-91

Abou El-Ezz, N.M.T.; E.A.Tantawy; **Olfat A. Mahdy** & Derbala A. A. (2000); Studies on *Heterophyid* infection among some fishes in Egypt. J. vet. Sci . 34;11-29

Mahdy, Olfat A. & I. B. Shaheed (2001); Studies on infection among *Tilapia* species in Egypt. Helminthologia, 38, 1: 35-42

Mahdy, Olfat A. & I. B. Shaheed (2001); Histopathological study on the effect of *Renicola heroni* on the kidneys of giant heron *Ardea goliath*. Helminthologia 38, 2: 81-83.

Essa, Manal A. A., Mahmoud A. M. and **Olfat A. Mahdy**. (2003); Role of stress – induced corticosteroid on the developmwnt of parasitosis in *Oreochromis niloticus* fish. J. Egypt. Vet. Med. Assoc. vol. 63, no. 4: 133-153.

Kandil, Omnia M., **Olfat A. Mahdy**, Sanaa K. Abou-El-Doubal and W. M. Mousa. (2004); Purification and characterization of three larval taeniid antigens by gel filtration. Vet. Med. J. Giza. Vol. 52, no.4. 449-456.

Abu El-Ezz, Nadia M.T., A. A. Zayed and **Olfat A. Mahdy**. (2005); Fine structures of adult female of *Ergasilus sieboldi* (Copepoda: Poecilostomatoidea) from Egyptian freshwater fish (*Bagrus bayad*) (with 3 plates). Assiut Vet. Med. J. Vol. 51 No.106. 127-138.

Ibrahem, Mai D., Iman B. Shaeed and **Olfat A. Mahdy**. (2005); Trails for control of some parasitic infestation in cultured Nile Tilapia (*Oreochromis Species*) using Mirazid® Pharco. Vet. Med. J., Giza. Vol.53, No.2. 659-675.

Marzouk, M. S. M., **Olfat A. Mahdy**, Laila A. Mohamed, H.H.H. Abbas and Taghreed B. Ibrahim. (2006); Studies on metacercarial infestations in some fresh water fishes. Journal of the Egyptian aquaculture society vol. 1: 1-13.

Marzouk, M. S. M., **Olfat A. Mahdy**, Laila A. Mohamed, Abd El-Hady O. K. and Taghreed B. Ibrahim. (2007); Biological studies on some Metacercariae affecting freshwater fishes with special reference to protein characterization. J. Egypt. Vet. Med. Assoc. vol. 67, No.2: 151-170.

Marzouk, M. S. M., Olfat A. Mahdy, M.M.Ali.,Amany M. Kenawy & M.M.Mahmoud (2010); Epizootiological studies on microsporidiosis in wild Dusky grouper (*Epinephelus guaza*) at Matrouh Governorate, Egypt. Egyptian Journal of Aquatic Biology and Fisheries. Vol. 14 No. 1, 2010, ISSN 1110 - 6131, pages 1-12.