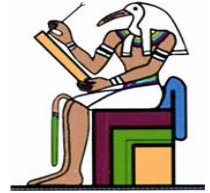




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## وحدة ضمان الجودة



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### Curriculum Vitae

#### **personal Information**

<b>Name</b>	Magdy Mostafa Fahmy	
<b>Title</b>	<i>Professor of Parasitology Faculty of Veterinary Medicine, Cairo University</i>	
<b>Date of birth</b>	29/11/1953	
<b>Place of birth</b>	Cairo, Egypt	
<b>Citizenship</b>	Egyptian	

#### **Contact Information**

<b>Home phone</b>	0235821318
<b>Work phone</b>	0235720399/0235710306/0235716841/0235720478
<b>Mobile phone</b>	01222380669
<b>E-mail (s)</b>	<a href="mailto:mmfahmy@hotmail.com">mmfahmy@hotmail.com</a>
<b>Web site (s)</b>	( cu_fvet_para_mmfahmy)
<b>Current Address</b>	3 street 3, El-Etoor, King Faisal, Giza - Egypt

#### **Educational Qualifications**

Ph. D., Faculty of Veterinary Medicine, Cairo University, 1982 (Channel System Hannover, Germany)
M. Sc., Faculty of Veterinary Medicine, Cairo University, 1980
B. Sc., Faculty of Veterinary Medicine, Cairo University, 1976

#### **Academic Positions**

Professor, Parasitology Department Faculty Of Veterinary Medicine Cairo University 1993
Assistant Prof. Parasitology Department Faculty Of Veterinary Medicine Cairo University, 1988.
Lecturer of Parasitology, Faculty of Veterinary Medicine, Cairo University, 1983
Assistant Lecturer of Parasitology, Faculty of Veterinary Medicine, Cairo University, 1980



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Demonstrator of Parasitology, Faculty of Veterinary Medicine, Cairo University, 1977

### **Administrative positions**

Director of Leader of Art Committee in the Student Union of the Faculty 1998-2007.

Leader of Student Union of the Faculty 2007-2008.

Head of Parasitology Dept 2102-2014.

Dean of .....

Vice Dean of .....

### **Thesis Title**

**M. Sc.** Studies on Cattle Ticks and Parasitic Tick-Borne Diseases In Giza Governorate

**Ph. D.** Parasitological And Ecological Studies On The Ticks Hyalomma Anatolicum Subspecies (H. Anat. Anatolicum And H. Anat. Excavatum), The main Vectors Of Theileriosis In Cattle In Egypt

### **Areas of experience**

Educational technology

Students scientific and social activities

Large animal field problem solving in farms.

Parasitology

Arthropods

Protozoa

Teaching 3rd. year students ( Parasitology ).

\*Teaching post-graduate students ( Parasitology ).

\*Teaching post-graduate students ( Clinical Pathology ).

\* Supervising post-graduate for M.V.Sc. and Ph.D. Degrees.

\*Charing in writing the lectures note of parasitology for undergraduate.

\*Charing in writing lectures on "Parasites of poultry" for post-graduate.

\* Performed Course 305 Arthropods within Eleg at the University site.

### **Projects**

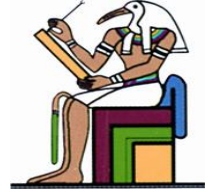
Sharring in project of Tick and Tick borne diseases of Egypt (1978-1982). Prof. Liebisch & Prof. Rahman.

\*Sharring in the project: Control of Tick borne blood parasites, Theileria annulata by vaccination of food



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producing animals (1983-1987). Prof. Rahman and Co. American Prof. Levy.

\*Sharring in project of Biotechnological control of Ticks in Egypt (1994-1995).

\*Sharring in project of Status of G.I.S models for assessing environmental risk of Schistosomiasis for control program management in Egypt.

\* Co PI of the project: Epidemiological studies on Isopod infestation among marine fishes in Egypt with preliminary control and prevention trials. 2017-2019.

### **Awards**

*National award for scientific excellence, 1998.*

### **Professional Qualifications**

#### **Conferences**

\*VI International congress of Acarology (5-11 Sept. 1982) Univ. of Edinburgh - Scotland.

\*17<sup>th</sup>. Arab Veterinary Medical congress ( 1985 ).

\*XII Symposium of the Scandinavian Society for Parasitology (TROMS-Norway) 17-19 June 1985.

\*18<sup>th</sup>. Arab Veterinary Medical congress (1987), 19<sup>th</sup>, (1989) and the 20<sup>th</sup>. (1991).

\*2<sup>nd</sup>. Sci. Conf. Egypt Vet. Poult. Assoc. ( March 1990 ).

\*5<sup>th</sup>. Sci. Conf. Zool. Soc. A. R. Egypt ( March 1990).

\*One of the organizing committee for the 3<sup>rd</sup>. Sci. Conf. of the Fac. of Vet. Med. Cairo Univ. (1994).

\*The S.R.P. 1995 International Conf. on Schistosomiasis, Cairo, Egypt.

\*4<sup>th</sup> Sci. cong. of the Fac. of Vet. Med., Cairo Univ.

\* Charring in all conferences related to Vet. Med. Specially Parasitology that held in Egypt from 1982-2006.

\* Attending the 9<sup>th</sup> Scintific Conference (1<sup>st</sup> Internationa) of the Fac. Vet. Med. Cairo Univ. Cairo-Sharm El-Sheikh 4/2007. (One of the organizing committee).

\*Attending the 17<sup>th</sup> Conf. of the Egyptian-German Soc. Of Zoology, Dresden-Düsseldorf Germany 25/7-1/8/2007.

\*Attending the 2<sup>nd</sup> and 3<sup>rd</sup> International Conf. of the Fac. of Vet. Med. Cairo Univ 2007 and 2009.(One of the Committee).

### **Training courses**



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دورات تابعة للهيئة القومية لضمان جودة التعليم والإعتماد

### Training Courses related To NAQAAE

- 1-External Evaluation For Higher Education In Egypt 23/11/2008 إلى 27/11/2008
- 2- Advanced Training For External Evaluation For Higher Education In Egypt 29/03/2009 إلى 01/04/2009
- 3- Information Technology 26/04/2009 إلى 26/04/2009
- 4- Advanced Training For External Evaluation For Higher Education Institutions In Egypt 28/06/2009 إلى 01/07/2009
- 5 Institutional Self Evaluation For Higher Education Institutions 15/11/2009 إلى 19/11/2009
- 6- External Evaluation For Higher Education In Egypt 13/12/2009 إلى 17/12/2009
- 7- External Peer Reviewer for the Quality Assurance Center of Cairo University To evaluate Faculty of Physical Medicine Cairo University 26-29/4/2010 and other faculties.

### **Computer Skills**

Excellent in office word, power point, fair in Excel

1. Using the computer tools in teaching and research of veterinary Medicine.
2. Production of A parasitology CD for students and graduated veterinarians.
3. Developing closed computer circuits in the veterinary departments.

### **Language Skills**

Fluent English and German writing and spoken

### **Professional Memberships**

\*Member of the Egyptian Veterinary Medical Association.



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- \*Member of the Egyptian Veterinary Syndicate.
- \*Member of the Egyptian Society of Parasitology.
- \*Member of the International Society of Acarology.
- \*Member of the American Society of Parasitology.
- \* Member of the Egyptian German Society of Zoology.
- \* Member of the Indian Society for advancement of Canine Practice (ISACP)

### *Other activities*

Visitor in Institute of Parasitology, Dept. of Entomology, High School, Hanover, West Germany (1981-1982 ).

Channel system.

\*Visitor in Strathclyde Univ., Glasgow, Scotland ( March 1986).

\*Securing a fellowship of DAAD ( 1988 ).

\*Securing a piece fellowship ( USA ), Ohio state Univ. (1989 ).

\*Tag meeting on control of Anaplasmosis and Babesiosis in Egypt through Biotechnology, Univ. of Florida, Collage of Vet. Med. Dept. of Inf. Diseases (Jan. 1994 ).

\*Visitor in Univ. of Maryland, Baltimore ( NARP ), Collages of Life Science, Dept. of Fish Diseases ( Jan. 1995 ).  
NARP.

\*Wrote *ARTHROPODES OF VETERINARY IMPORTANCE Book 2002.*

*Performed Course 305 Arthropods within Eleg (Electronic Learning) at Cairo University site.*

### List of publications

1. Fahmy, M. M.; Abd El-Rahman, M.S. and Ashmawy, K. (1983): Studies on susceptibility of Ixodid Ticks to Babesia and Theileria infection. Vet. Med. J., 31(3): 323-336.

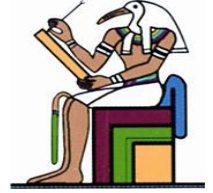
2. Fahmy, M. M.; Hassan, A.; Ashmawy, K. and Abd El-Rahman, M.S. (1983): Investigation of acaricidal efficiency of BacDip, Asuntol and Sebacil against Boophilus annulatus on Cattle under the field condition in Egypt. Vet. Med. J., 31 (3): 337-345.

3. Ashmawy, K.; Liebisch, A.; Abd El-Rahman, M. S. and Fahmy, M. M. (1984): The role of different Hyalomma spp. in the transmission of Theileria annulata. Vet. Med. J., 32, (1): 15-23.



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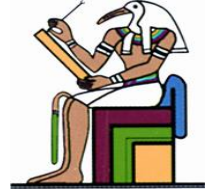
جامعة القاهرة

4. Abd El-Rahman, M.S.; Liebisch, A.; Fahmy, M. M. and Ashmawy, K. (1984): Laboratory studies on the biological behavior of *Hyalomma anatolicum* subspecies. *Vet. Med. J.*, 32 (2): 283-302.
5. Abd El-Rahman, M.S.; Liebisch, A.; Fahmy, M. M. and Ashmawy, K. (1984): Field studies on the ecology and epidemiology of *Hyalomma anatolicum* subspecies. *Vet. Med. J.*, 32 (2): 363-324.
6. Fahmy, M.M.; Ashmawy, K. and Omar, H.M.(1985): Studies on the pupation period of the nasal bot fly of Camel (*Cephalopina titillator* Clark, 1797 ) in Egypt. *J. Egypt. Vet. Med. Ass.*, 45 (1): 311-317.
7. Ashmawy, K.; Fahmy, M. M. and Hilali, M. (1985): Seasonal incidence of the nasal bot fly of Camel (*Cephalopina titillator* Clark, 1797) in Egypt. XII Symp. of the Scand. Soc. for Parasit. (TROMOSO, Norway) 17-19 June abstract pp. 43-44.
8. Omar, H.M. and Fahmy, M. M. (1985): *Cnemidocoptes pilae* (Acari, Sarcoptidae) a cause of scaly leg in the Opaline Budgerigars (*Melopsittacus undulatus*) in Egypt. *J. Egypt. Vet. Med. Ass.* 45 (3): 55-59.
9. Ashmawy, K. and Fahmy, M. M. (1987): Acaricidal efficiency of Ivomec against Psoroptic and Sarcoptic mites infesting Rabbits. *J. Egypt. Vet. Med. Ass.* 47 (1 & 2): 315-319.
10. Saleh, S.M.; Ramadan, E.I.; Soliman, A.H.E.; El-Atrash, S.M. and Fahmy, M. M. (1987): Comparative studies of some anthelmintics against gastrointestinal parasites of Camels. *J. Egypt. Vet. Med. Ass.* 47 (1 & 2): 339-346.
11. Abdel-Rahman, M.S.; Samia, A.Ahmed; Hassan, H.A.; Fahmy, M. M. and Ashmawy, K. (1987): Control of tick borne blood parasites *Theileria annulata* by vaccination of food producing animals.1. Immunization of cattle against *Theileria* by infection aand treatment method. *Vet. Med. J.* 35 (2): 259-274.
12. Fahmy, M. M. and Ashmawy, K. (1987): Prevalence of *Psoroptes ovis* among Egyptian buffaloes



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(*Bubalus bubalus*) at Kafer El-Sheik Governorate. Vet. Med. J., 35 (2): 275-281.

13. Abdel-Rahman, M.S.; Fahmy, M. M. and El-Bahi, M.M. (1988): Laboratory studies on the efficacy of some molluscicides on Egyptian snails. Dtsch. terarzt. Wschr. 995, 205-207.

14. Omar, H.M. and Fahmy, M. M. (1988): Coprological examination of the gastrointestinal parasites infesting animals in Giza Zoological gardens, Egypt. J. Egypt. Vet. Med. Ass. 48 (3): 453-469.

15. Abdel-Rahman, M.S.; El-Bahi, M.M. and Fahmy, M. M. (1989): Factors affecting *Fasciola gigantica* pre-mammalian stages. 1. effect of some environmental factors on the eggs. J. Egypt. Vet. Med. Ass. 49 (1 & 2): 457-473.

16. Abdel-Rahman, M.S.; El-Bahi, M.M. and Fahmy, M. M. (1989): A contribution on the natural control of *Fasciola gigantica* in Egypt. J. Egypt. Vet. Med. Ass. 49 (1&2): 475-481.

17. Abdel-Rahman, M.S.; Fahmy, M. M. Ashmawy, K. El-Nimr, M.M. and El-Bahi, M.M. (1989): A review on the work done for the preparation of a vaccine against *Theileria annulata* Egyptian strain. J. Egypt. Vet. Med. Ass. 49 (1&2): 529-540.

18. Fahmy, M. M.; Gohar, H.; Ahmed, S.A. and El-Bahi, M.M. (1989): Short communication: Hydatid cyst in the inguinal region of sheep and goat in Egypt. Alex. J. Vet. Sci. 5 (1): 463-467.

19. Fahmy, M. M. (1990): The efficacy of Ligid against Psoroptic and Sarcoptic mange among rabbits. Proc. 2nd. Sc. Conf., Egypt. Vet. Poult. Assoc., 204-210.

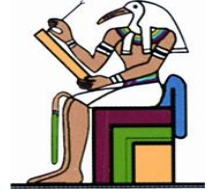
20. Omar, H.M. and Fahmy, M. M. (1990): On fish borne trematodes infecting stray Cats in Cairo with special reference to *Dexiagonimoides cahirinus* Gen. Sp. Nov. Proc. Zool. A. R. Egypt. 21: 113-122.

21. Ezz El-Dien, N. M.; Abdel-Rahman, M.S.; Imam, E.A.E.; Fahmy, M. M. and El-Gawady, H.M.A. (1990): Incidence of the enteric helminth parasites of marine water fishes in Suez Canal area, Egypt. J. Egypt.



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Vet. Med. Ass. 50 (4): 497-506.

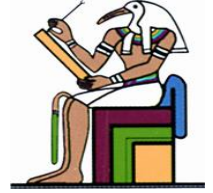
22. Ezz El-Dien, N. M.; Abdel-Rahman, M.S.; El-Gawady, H.M.A.; Imam, E.A.E. and Fahmy, M. M. (1990): Detection of tow new trematodes species from marine fishes in Egypt. J. Egypt. Vet. Med. Ass. 50 (4): 507-517.
23. Ezz El-Dien, N. M.; Abdel-Rahman, M.S.; Fahmy, M. M.; El-Gawady, H.M.A. and Imam, E.A.E. (1990): Seven marine fish species as new hosts for helminth parasites in Egypt. J. Egypt. Vet. Med. Ass. 50 (4): 519-525.
24. Omar, H.M. and Fahmy, M. M. (1991): The Lizards helminth parasites and their role in Trichinosis in Egypt. J. Egypt. Vet. Med. Ass. 51 (1&2): 549-560.
25. Abdel-Rahman, M.S.; Hassanien, M.A.; Fahmy, M. M. and Omnia, M. Tawfik (1991): Nematode worm-burden of Cattle in Egypt. Vet. Med. J. Giza. 39 (1): 119-128.
26. Fahmy, M. M. (1991): Scanning electron microscopy on the 3rd. larval stage of *Cephalopina titillator* fly (Diptera: Oestridae). J. Drug Res. Egypt. 20 (1&2): 65-73.
27. Abdel-Rahman, M.S.; Michael, S.A.; Fahmy, M. M.; Ikram, A. Karim; Gattas, M.W. and Magda, L. Chafik (1991): Serological diagnosis of *Babesia bigemina* infecting Egyptian cattle and buffaloes. J. Drug Res. Egypt. 20 (1&2): 79-89.
28. Abdel-Rahman, M.S.; Fahmy, M. M. and Nassar, A.M. (1992): The efficacy of Butalex (Buparvaquone) against chronic Theileriosis in Egyptian cattle. J. Egypt. Vet. Med. Ass. 52 (2): 159-167.
29. Fahmy, M. M.; Imam, E.A.E.; Iskander, A.R. and Malaka Hussien, F.I. (1992): *Railletina aegyptiacus* a new species from Egyptian domestic pigeon. Alex. J. Vet. Sci. 6 & 7: 85-90.
30. Rizkalla, E.F.; Hassanain, M.A.; Fahmy, M. M. and El-Bahi, M. M. (1992): Prevalence of Tick vectors in





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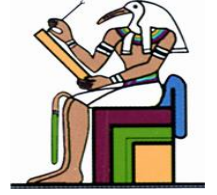
New Valley Governorate - Egypt. J. Vet. Sci. 29: 89-97.

31. Hilali, M. and Fahmy, M. M. (1993): Epimastigote stage in the larvae of *Cephalopina titillator* (Diptera: Oestridae) infecting Camels (*Camelus dromedarius*) infected with *Trypanosoma evansi*. Vet. Parasitol. 45: 327-329.
32. Abdel-Rahman, M.S.; Osman, O.S.; Fahmy, M. M.; Zein, E.M.; Mouaz, M.A.; Khodeir, M.H. and Hegazy, N.A. (1993): Immune response of cattle infected with external parasites to Rinder Pest vaccine. Assiut Vet. Med. J. 29 (58): 96-107.
33. Ezz El-Dien, N. M.; Imam, E.A.E.; Abdel-Rahman, M.S.; Ramadan, E.I. and Fahmy, M. M. (1994): On three new Monogenean species from marine water fish in Suez Canal area, Egypt. J. Egypt. Vet. Med. Ass. 55 (1&2): 405-413.
34. Fahmy, M. M. and Aggour, M. G. (1995): Experimental trials for testing of pheromone coated tick decoys against *Hyalomma dromedarii*. Beni Suef Vet. Med. Res. 5 (2): 95-102.
35. Omar, H.M.; Hoda, E. Sheiba and Fahmy, M. M. (1995): Ocular Thelaziasis in two elders from Helwan, Egypt. 1st. Int. Cong. on Zoonotic parasitosis, November 1995.
36. Abdel Rahman, M.S; Fahmy, M. M.; Mousa, W.M.and El-Ghaysh, A. (1996): Application of a new formulation of Ivermectin (Ivomec pour-on) to control external parasites of farm animals in Egypt. 4th. Sci. Cong. Proc. Vet. Med. J. Giza.44(2):339-347.
37. Abdel-Rahman, M.S; Fahmy, M. M.; Ashmawy, K. and El-Bahi, M. M. (1997): Endectocidal efficacy of Dectomax on gastrointestinal nematode, mite and lice infestating Egyptian cattle. 23rd Arab Vet. Med. Cong. J.Egypt. Vet. Med. Ass.57(1):631-652.
38. 10. Ezz El-Dien, N. M.; Abdel-Rahman, M. S.; Ramadan, E. I.; Fahmy, M. M. and Imam, E. A. E. (1997): Ectoparasites of *Sparus auratus* and *Morone labrax* fish at Suez Canal water, Egypt. Sci. Cong. Egypt. Soc.



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### Parasitol. Abstract.

39. Abdel Rahman, M.S; Fahmy, M. M.; M.A. Hassanain; Nagwa, S. Ata and Omnaia, M. Kandil (1997): Performance of serodiagnosis in sheep infested with or vaccinated against some species of Trichostrongylidae worms using Staphylococcus aureus protein A Cowan I Strain. Vet.Med.J.Giza.45(3):377-388.
40. Ezz El-Dien, N. M.; El Bahy, M. M. and Fahmy, M. M. (1998): Cryptosporidium nasorum among Mugil cephalus and Tilapia zillii from three different localities in Egypt. Alex. J. Vet. Sci., 14(1): 27-37 (ISSN).
41. Abdel-Rahman, M. S.; Fahmy, M. M. and Aggour, M. G. (1998): Trials for control of Ixodid ticks using pheromone-acaricide tick decoys. J. Egypt. Soc. Parasitol. 28(2): 551-557.
42. Omar, H. M.; Ezz El-Dien, N. M. and Fahmy, M. M. (1998): Short communication: Cryptosporidiosis in African ostrich (Struthio camelus). Assuit Vet. Med. J. 40 (79): 250-253.
43. Fahmy M. M., El Sayed M. M. and Ezz El-Dien, N. M. (1998): Acaricidal efficacy of Dectomax (Doramectin) against ticks and mites natural infestation among camels (Camelus dromedarius) in Egypt. Vet. Med. J., Giza. 46(4A): 417-425.
44. Fahmy, M. M.; Nassar, A. M.; Iskander, A. R.; Nessiem, M. G. and Omar, S. F. A. (1999): Evaluation of different serological techniques applied in the diagnosis of Trypanosoma evansi among camels in Egypt. 20th. Conf. Egypt. Soc. Basic Med. Sci. April 1999.
45. Romany, M. M.; Fahmy, M. M. and Hussein, A. Z. (2000): Bovine babesiosis: Protective immunity of exoantigens derived from either Egyptian or Mexican strain of Babesia bovis., 5th Vet. Med. Zag. Conf. (12-14 September) Sharm El-Sheikh South Sinai, Egypt.



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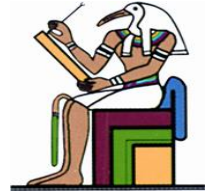
جامعة القاهرة

46. Fahmy, M. M. and Ezz El-Dein, N. M (2002): Control of *Ctenocephalides felis* on dogs and cats using the insect growth regulator (or chitin synthesis inhibitor): Program® ; in Egypt., J. Egypt. Soc. Parasitol 28(2):551-557.
47. Fahmy, M. M. (2002): Arthropods of Veterinary Importance., 1st Ed. By Dr. Magdy Mostafa Fahmy Deposit No. 9383 pp 96.
48. Ibrahim, A.K.; Awad, W.S.; Nisreen Ezz El-Din, M.; Hegazy, N.A.M. and Fahmy, M.M. (2004): Molecular and conventional diagnostic studies on Equine babesiosis caused by *B. equi*. Egypt. Vet. Med. Soc. Parasitol. J. (EVMSPJ). 1(2): 232-249.
49. Omar, H. M.; Fahmy, M. M. and Al-Saif M. (2007): Predation of *Culex molestus* larvae: Laboratory observations. 4th International Scientific Conference for Environment and Natural Resources, 14-17 May Taiz University Rep. of Yemen.
50. Fahmy, M. M. ; Small, E. B; Ashmawy. K., Nisreen Ezz El-Dien, M. and Mona-Khatib, H. M. (2007): *Pseudoapiosoma moroni* gen. n. sp. n. described from Striped bass and white perch in Chesapeake Bay; Maryland USA. 17th Conference of the Egyptian-German Society of Zoology Dresden-Germany, 25th-31st July at the technical University in Dresden, Germany.
51. 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).
52. Ezz El-Dien, Nisreen M. ; El-Dakhly, Kh. M .and Fahmy, M. M (2008) : New host records for crustacean species among marine water fishes for the first time in Egypt with histopathological studies. J. Egypt. Vet. Med. Assoc. 68 (4):73-91.
53. Omar, H. M.; Fahmy, M. M, O. H. Omar and M. El-Deghairi (2012): Predation of *Culex molestus* larvae field and laboratory observations. J. Agriculture and Veterinary Sciences, Qassim Univ 5(1): 19-25.
54. Fahmy, M.M.; Ezz El-Dien, Nisreen M. ; El-Dakhly, Kh. M .; Mona Khatib and Tokuma Yanai (2013):



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An investigation into marine Ciliates with establishment of a new genus Phyllopharyngean americana  
Nov. Gen.,Nov.Spec. Asian Journal of Animal and Veterinary Advances. ISSN1683-  
9919/DOI:10.3923/ajava 2013 1-7.

55. Nisreen, M. E., M. F. M. Badawy, and M. M. Fahmy,(2014): "Investigations on mass mortalities among  
Oreochromis niloticus at Mariotteya stream, Egypt: parasitic infestation and environmental pollution  
impacts", J Aquac Res Development, vol. 5, issue 2 . 1000219, pp. 1-7.

56. Nisreen Ezz El-Dein, M., M. A. M, and F. MM, (2014):"Parasitological and Comparative Pathological  
Studies on Monogenean Infestation of Cultured Sea Bream (Sparus aurata, Spariidae) in  
Egypt",Oceonography, vol. 2, issue 4, pp. 1-6

57. Mohammed, M. A., M. M. Fahmy, Mousa W. M., S. A. Zaied, and B. Iman, (2015): "Histology and  
transmission electron microscopy (TEM) of salivary glands and gut in adult female H. a. anaticum  
fifteen days feeding on rabbits immunized by midgut antigen.", Int. J. Adv. Res. Biol.Sci., 2(6): issue 2348-  
8069, pp. 200–214.

58. Mohamed, H. S., M. M. Fahmy, A. M. M, R. E. M. Khateeb, H. A. Shalaby, and A. M. Massoud  
(2016): "The insecticidal activity of two medicinal plants (Commiphora molmol) and (Balanites  
aegyptiaca) against the blowfly Lucilia sericata (Diptera: Calliphoridae)", Int. J. Adv. Res. Biol. Sci, 3(3):  
144-158.

59. Nisreen E. Mahmoud, M.M.Fahmy, Mai Abuowarda.M and Marwa S. Khattab (2016): Parasitic  
Cymothoid Isopods and their Impacts in Commercially Important Fishes From Lake Qarun, Egypt,  
International Journal of ChemTech Research CODEN (USA): IJCRGG, ISSN: 0974-4290,  
ISSN(Online):2455-9555 , 9 (12): 221-229.

60. Asmaa A.Hegab<sup>1</sup>, M. M. Fahmy<sup>2</sup>, Olfat A. Mahdy<sup>2</sup> and A. A. Wahba (2016): Parasitological and  
molecular identification of Theileria Species by PCR-RFLP Method in Sheep, Egypt. Int. J. Adv. Res. Biol.  
Sci. (2016). 3(7): 48-55.

61. Mohamed, H. S., M. M. Fahmy, M. M. Attia, R. E. M. Khateeb, H. A. Shalaby, and M. A. Mohamed,  
"Immunological evaluation of some antigens of Lucilia sericata larvae", J Parasit Dis, vol. DOI  
10.1007/s12639-017-0939-x 41, issue 4, pp. 1086-1092, 2017.

62. Mahmoud, N. E., M. M. Fahmy, and M. \* Mai Abuowarda, "An Investigation of Cymothoid Isopod



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جامعة القاهرة

Invasion in Lake Qarun Fishes with Preliminary Trial for Biological Control", International Journal of ChemTech Research, vol. 10, issue 2, pp. 409-416, 2017  
63.Aboelhadid, M. S., W. M. Arafa, L. N. Mahrou, M. M. Fahmy, and A. A. Kamel, "Molecular detection of Rhipicephalus (Boophilus) annulatus resistance against deltamethrin in middle Egypt", Veterinary Parasitology: Regional Studies and Reports , vol. 13, pp. 198-204, 2018.

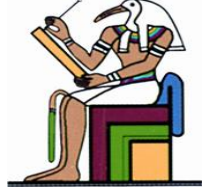
### ***Publications statistic***

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
46	9	6	6	2	48	7	58



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