



كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



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Curriculum Vitae

personal Information

Name	Ahmed Seddik Hassanine Mohamed Nassar (cu_fvet_para_ Ahmed. Nassar)	
Title	Professor of Parasitology faculty of veterinary medicine, Cairo University.	
Date of birth	2.12 .1951	
Place of birth	Zagazig	
Citizenship	Egyptian	

Contact Information

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Educational Qualifications

Ph. D., Faculty of Veterinary Medicine, Cairo University, 19882
M. Sc., Faculty of Veterinary Medicine, Cairo University, 1979
B. Sc., Faculty of Veterinary Medicine, zagazig University, 1975

Academic Positions

Professor, parasitology Department, Faculty of Veterinary Medicine, Cairo University, 1993
Associate Professor, parasitology Department, Faculty of Veterinary Medicine, Cairo University, 1988
Lecturer, parasitology Department, Faculty of Veterinary Medicine, Cairo University, 1983
Assistant Lecturer, parasitology Department, Faculty of Veterinary Medicine, Cairo University, 1979
Demonstrator, parasitology Department, Faculty of Veterinary Medicine, Cairo University, 1976

Administrative positions

Director of
Dean of



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Vice Dean of

Thesis Title

M. Sc. Morpho-biological studies on Sarcocystis in sheep.

Ph. D. Studies on sarcocysts infecting buffaloes in Egypt.

Areas of experience

Parasitology (Protozoology)

Projects

- a- Control of Anaplasmosis and Babesiosis in Egypt through Biotechnology.
- b- Studies on the diseases cause neonatal mortalities in calves.
- c- Survey on health problems of local and imported camels through East South road and the suggested plan for control.

Awards

-International publication awards Cairo university(2007)

Professional Qualifications

Conferences

Local and international

Training courses

- Training courses for the veterinarian on diagnosis and control of parasites.

Computer Skills

Good skills in word and office .

Language Skills

English

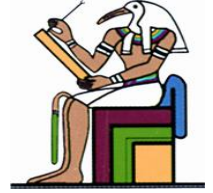
Professional Memberships

Membership of :



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- 1-Egyptian Veterinary Medical Association.
- 2-Egyptian Veterinary Medical Society of Parasitology.
- 3-American Society of Tropical Medicine and Hygiene.
- 4-American Society of parasitologist.

Other activities

- 1- Sharing in establishment of biotechnology lab.in Fac.Vet.Med.Cairo Univ .(1993).
- 2-Workshops:
 - On control of babesiosis in Egypt.
 - Gastrointestinal helminthes infect farm animals.
- 3- Establishment of E. learning course 306 (Veterinary protozoology).

List of publications

- 1.Hilali, M. and **A. Mohamed** (1980): The dog (*Canis familiaris*) as the final host of *Sarcocystis camelii* (Mason, 1910). Tropenmed. Parasit. 31, 213-214.
- 2.**Nassar, A.M.**, Hilali, M. and Rommel, M. (1983): *Hammondia heydorni* infection in camels (*Camelus dromedarius*) and water buffaloes (*Bubalis bubalis*) in Egypt. Z. Parasitenk. 69: 693-694.
3. Dessouky, A.I., Mohamed, A.H. **Nassar, A.M.** and Hilali, M. (1984): Haematological and biochemical study on buffalo-calves experimentally infected with *Sarcocystis fusiformis* (Railliet, 1897). Veterinary Parasitology 14, 1-6.
4. M.K. Selim, E.I. Ramadan and **A.M. Nassar** (1985): Anthelmintic activity of IVOMEC MK-933 in buffalo-calves naturally infected with *Toxocara vitulorum*. J. Egypt. Vet. Med. Ass. 45, No. 1, 183-189.
5. Derhalli, F.S., **Nassar, A.M.** and Hassan, A.A. (1985): The use of hydatid antigenS in the serodiagnosis of camel hydatidosis in Egypt. J. Egypt. Vet. Med. Ass.45,No.2,109-116.
6. M. Hilali, **A.M. Nassar**, E.I. Ramadan and K. Ashmawy (1985): Incidence, morphology and identification of the final host of *Sarcocysts species* infecting donkeys (*Equus asinus*) in Egypt. J. Egypt. Vet. Med. Ass. 45, No. 3, 61-69.
7. A.M. Abd El-Gawad, F.S. Derhalli and **A.M. Nassar** (1987): A morphological study on lice attacking the donkey(*Equus asinu*) in Egypt. J. Egypt. Vet. Med. Ass. 47, No. 1&2, 32 1-332.
8. E.I. Ramadan, **A.M. Nassar** and F.S. Derhalli (1987): Studies on *Setaria equina*:The distribution of microfilariae and the examination of peritoneal fluid as a new diagnostic method. J. Egypt. Vet. Med. Ass. 47, No. 1&2, 38



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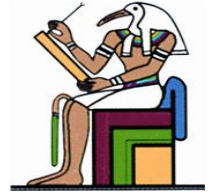
1-389.

9. M. Hilali, **A.M. Nassar**, M.A. Mohamed, B.A. Badawy and S.A. Michael (1987): Some studies on *Sarcocystis* infecting domestic fowls (*Gallus gallus*) in Egypt. Vet. Med. Ass. 47, No. 3, 665-670.
10. Hilali, M. and **Nassar, A.M.** (1987): Ultrastructure of *Sarcocysts species* from donkeys (*Equus asinus*) in Egypt. Veterinary Parasitology, 23, 179-183.
11. F. E. Saad; M.S. Abdel Rahman, E.A. Imam, E.M. Rawhia Doghaim, M.A. Bastami, D.G. Khilfa and **A.M. Nassar** (1987): Trial for testing the therapeutic efficacy of BAYCOX® in treatment of avian coccidiosis Proc. 1st Ann. Conf. Egypt. Vet. Poultry Ass. 26-28 October.
12. A.M. Abdel-Gawad, **A.M. Nassar** and M. Hilali (1989): Isolation of *Toxoplasma gondii*, *Isospora felis* and *Isospora revolta* from the meat of some farm animal. J. Egypt. Vet. Med. Ass. 49, No. 1-2, (405-414).
13. M. Hilali, A. Uggla and **A.M. Nassar** (1989): Prevalence of *Toxoplasma gondii* antibodies in stray dogs and pigs from Egypt. J. Egypt. Vet. med. Ass. 49, No. 1-2 (415-420).
14. H. Kaaoud, **A.M. Nassar**, A.M. Abdel-Gawad and M.E. Eisa (1989): Studies on Eimeria of bats from Egypt. S. Egypt. Vet. Med. Ass. 49, No. 1-2, 421-430.
15. Hilali, M.; **Nassar, A.** and Aiman El-Ghaysh (1989): Camel (*Camelus dromedarius*) and sheep (*Ovis aries*) meat as a source of dog infection with some coccidian parasites. VIII international congress of protozoology, Tokyo, Japan.
16. Hilali, M.; **Mohamed, A.** and Sakr, H. (1990): Enteric protozoa of camels (*Camelus dromedarius*) from Egypt. VII international congress of parasitology (ICOPA VIII), 20-24 August, Paris, France.
17. Aida, A. El-Massry; A.M. Abdel-Gawad and **A.M. Nassar** (1990): Isolation of *Toxoplasma gondii*, *Isospora felis* and *Isospora revolta* from (sheep, goat and chicken) in Egypt. S. Egypt. Vet. Med. Ass. 50, No. 2, 275-284.
18. Y.Z. Otify, M.A. Hilali, K.I. Ashmawy and **A.M. Nassar** (1990): Cryptosporidiosis in Friesian cattle and water buffalo calves of Egypt. Fourth Sci. Cong., Fac. Vet. Med. Assiut Univ. 18-20, November, Proc. Vol. III, 724-727.
19. M. Hilali, **A.M. Nassar** and E.I. Ramadan (1991): Detection of encephalitozoonosis and toxoplasmosis among rabbits by carbon immunoassay Vet. Med. J., Giza, 39, No. 1, 29-135.
20. **A.M. Nassar** and Youssef, R.R. (1991): Enzyme linked immunosorbent assay for serodiagnosis of *Cephalopsis titillator* infestation in camels. J. Egypt. Vet. Med. Ass. 51, No. 1-2, 571-577.
21. Hilali M., **Nassar, A.** and El-Ghaysh A. (1991): Isolation and identification of coccidian parasites infecting dogs in Egypt. proceedings of the XV symposium of scandinavian society of parasitology, Uppsala, Sweden, 4-5 Oct.



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22. M.A.El-Sergany, H. soufy, M.M., Lotfi, M.A. Hassanine, **A.M. Nassar**, Laila, A. Mohamed and S. Shash (1991): Lymphadenitis in Egyptian camels with special reference to bacteriological and parasitological affections. Egypt. J. Comp. Path. Clin. Path. Vol. 4, No. 1 (March).
23. M.S. Abdel-Rhman, M.M. Fahmy and **A.M. Nassar** (1992): The efficacy of butalex (buparvaquone) against chronic Theileriosis in Egyptian cattle. J. Egypt. Vet. Med. Ass. 52, No. 2, 159-167.
24. **A.M. Nassar** (1992): Serological diagnosis of *Babesia bigemina* by Dot-enzyme linked immunosorbent assay and indirect fluorescent antibody test. Proc. 2nd Cong. Fac. Vet. Med. Cairo Univ. March, 2-4, 3 1-33.
25. Hilali, M.; **A.M. Nassar** and El-Ghaysh (1992): Camel (*Camelus dromedarius*) and sheep (*Ovis aries*) meat as a source of dog infection with some coccidian parasites. Vet. Parasitology, 43, 1-2, 37-43.
26. **A.M. Nassar** (1992): *Theileria* infection in camels (*Camelus dromedarius*) in Egypt. Vet. Parasitology, 43, 1-2, 147-149.
27. Imam, E.A.; **A.M. Nassar** and Ibrahim, A.M. (1992): *Aspidogaster conchicola* (Trematoda, Aspidogastrea) from fresh water clam (*Anodonta rubens*), J. Egypt, Vet. Med. Ass. 52, No. 3, 431-434.
28. Hilali, M., Fatani, A., Atiya, S. and **Mohamed, A.** (1992): Parasitological and serological diagnosis of *Trypanosoma evansi* in camels (*Camelus dromedarius*) from Saudi Arabia and Egypt. 1st International seminar on non-tsetse transmitted animal trypanosomes, Annecy, France, October 14-16.
29. A.A. El-Ghaysh ; **A.M. Nassar**; M.A. luau and D. Christensson (1994): Characterization of *Babesia bigemina* antigen (Egyptian strain) isolated from an experimentally infected calves. Vet. Med. J. Giza Vol. 42, No. 1, 211-214.
30. D.R. Mired; T.J. Lane; **A.M. Nassar**; **H.M. El-Said** and **D.L. Blackwell** (1994): Expression of the *Babesia bovis* RAP-i protein in mammalian cells. Seventy-fifth conference of research work in animal diseases Nov. 14-15. Chicago USA.
31. A. El-Ghaysh, M. Hilali, **A.M. Nassar** and D. Christensson (1995): Detection of *Babesia bigemina* antibodies in cattle and buffaloes using indirect fluorescent antibody technique (IFAT) and Enzyme Linked Immunosorbent Assay (ELISA). The 35th week of Science, Syria, Latakia, 4-9 November.
32. A. El-Ghaysh, B. Sundquist, D.A. Christensson, M. Hilali and **A.M. Nassar** (1996): Observation on the use of ELISA for detection of *Babesia bigemina* specific antibodies. Vet. Parasitol. Vol. 62, 51-61.
33. Abdel-Rahman M. 5; **Nassar, A.M.**; Farag, Y.A; Gerges, A.A; Aal, A.A. and Mattias, K.N. (1996): Serological investigation on Ovine toxoplasmosis in Egypt. 4th Sci. Cong. Proc., April 3-6, Vet. Med. J. Giza, Vol 44, No. 2, 521-528.
34. M. Hilali; A. El-Ghaysh; **A.M. Nassar** and D. Christensson (1996): Detection of *Babesia bigemina* antibodies in cattle and buffaloes (*Bubalus bubalis*) in Egypt. The 45th Annual meeting of the American Society of tropical



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Medicine and Hygiene, Baltimor, Meryland, USA, Dec. 1-5.

35. Hilali, M.; **Nassar, A.M.**; Salem, G.H.; Duby, J.P. and Gattas, S.G. (2000): Serodiagnosis and isolation of *Toxoplasma gondii* infecting slaughtered pigs in Egypt. J. Egypt. Vet. Med. Ass. 60. (2), 25-33.
36. ElGhaysh; Khalil, F.; Hilali, M. and **Nassar, A.M.** (2003): Serological diagnosis of *Neospora caninum* infection in some domestic farm animals from Egypt. Vet. Med. J. Giza, No. 3, 355-361.
37. Hilali, M.; Abdel Gawad, A.; **Nassar, A.** Abdel Wahab, A. and Magnus, E. and Buscher, P. (2004): Evaluation of card agglutination test (CATT) for detection of antibodies against *Trypanosoma evansi* infecting water buffaloes (*Bubalus bubalis*) in Egypt. J. Vet. Parasitol., 121, 45-51.
38. Hilali, M.; Abdel Gawad, A.; **Nassar, A.** and Abdel-Wahab, A. (2005): Studies on Equine Trypanosomosis from Egypt. 11th International Congress of Protozoology, Jul., 10-15, p. 120, Guangzhou, China.
39. A. Abdel-Wahab; A.M.I. Abdel-Aal, M. Hilali and **A. Nassar** (2005): Serological prevalence of *Trypanosoma evansi* in donkeys using card agglutination test (CATT/ T. evansi) in Matrouh governorate, Egypt. EVMSPJ, Vol. 11(3).
40. Hilali, M.; Abdel- Gawad, A.; **Nassar, A.** and Abdel-Wahab, A. (2006): Haematological and biochemical changes in water buffalo calves (*Bubalus bubalis*) infected with *Trypanosoma evansi*. Vet. Parasitol., 139, 237-243.
41. Hilali, M.; **Nassar, A.**; Salem, G. and Gurgis, S. (2007): Prevalence and genotyping characterization of *Giardia duodenalis* infecting water buffalo calves (*Bubalus bubalis*) from Egypt. 21st International Conference of the World Association for Advancement of Veterinary Parasitology (WAAVP), Gent, Belgium, 19th -23rd Aug.
42. El Maghrabi, A.A.; El Sayed, I.H. ; **A. S. Nassar**; Nisreen, E.M.; and Hosni, M.M. (2008): Characterization of *Trypanosoma evansi* antigen by SDS-PAGE and western blot. Vet. Med. J., Giza. Vol. 56, No. 2, 63-69.
43. El Maghrabi, A.A.; El Sayed, I.H. , **A.S. Nassar** and Nisreen, E.M. (2008): Incidence of theileriosis, Babesiosis and anaplasmosis in cattle in Tripoli-Libya. Vet. Med. J., Giza. Vol. 56, No. 2, 71-82.

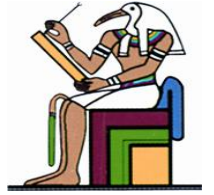
Publications statistic

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
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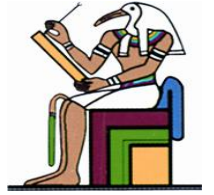


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