

Curriculum Vitae of

Dr. Nagwa Mohammed Kandel Hassan Elhawary
**Assistant professor of parasitology, Faculty of Veterinary
Medicine, Kafrelsheikh University.**



Personal Data:

Full name:	Nagwa Mohammed Kandel Hassan Elhawary	
Date of birth:	15/10/1979	
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Marital status:	Married	
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Academic Qualification:

Degree	University	Year
Doctor of Philosophy (PhD)	Faculty of Veterinary Medicine, Kafrelsheikh University entitled: " Role of fish in transmission of <i>Toxoplasma gondii</i> and resistance of cysts in different water salinities"	2014
Master of Veterinary Sciences (M.V.Sc)	Faculty of Veterinary Medicine, Benha University, Egypt entitled" Study on Parasitic infection in Rabbits"	2009
Bachelor of Veterinary Sciences (B.V.Sc)	Faculty of Veterinary Medicine, Kafrelsheikh branch, Tanta University with overall grade of very good with Honor.	2001

Academic Positions and Experiences:

Assistant professor	Assistant professor at parasitology department. Faculty of Veterinary Medicine, Kafrelsheikh University (From, 23/9/2019- until now).
Lecturer	Lecturer at parasitology department. Faculty of Veterinary Medicine, Kafrelsheikh University (22/9/2014).
Assistant lecturer	Assistant Lecturer at parasitology department. Faculty of Veterinary Medicine, Benha University (2009- 2011). Assistant Lecturer of parasitology department. Faculty of Veterinary Medicine, Kafrelsheikh University (2010- 2014).
Demonstrator	Demonstrator at parasitology department, Faculty of Veterinary Medicine, Benha University (2004- 2009).

Certificates and Grants:

- Granted a scientific mission as a **Visiting** researcher in department of parasitology, Faculty of Applied Biological Sciences, Gifu University from May 2012 until May 2014
- Certificate of appreciation in international scientific publication 2015-2016.
- Certificate of appreciation in international scientific publication 2017-2018.
- Certificate of appreciation in international scientific publication 2018-2019.
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English Language proficiency and Computer use:

- Excellent writing, reading and conversation.
- TOEFL-iBT with a score of 567.
- Use the computer appropriately (ICDL) and have a full range of Computer skills.

Training and workshops: The achieved training courses in the FLDP (Faculty Leadership Development Project):

1-	Effective Communication Skills.
2-	Effective Presentation Skills.
3-	Effective Teaching.
4-	Quality standards in the learning process.
5-	Effective communication.
6-	Preparation of research project.
7-	Financial and legal aspects of the university staff.
8-	Morality and ethics for the university staff.
9-	International publishing of research.
10-	University management.
11-	Research team management.

Teaching Experience

- **December 2004 - September 2014** : Teaching the practical courses of (Helminthology ,Entomology, Protozoology) for the third year students at faculty of veterinary medicine, Benha University then in Kafrelsheikh University, Egypt.

- **September 2014 -till now:** Teaching the practical and theoretical courses of (Helminthology, Entomology, Protozoology) for the under and Postgraduate students at Department of parasitology, Faculty of Veterinary Medicine, Kafrelsheikh University, Egypt.

Research projects:

● Co Investigator for Project: Fascioliasis in Farm animals in Kafr El-Sheikh Governorate (100000 Egyptian pounds, Tanta University Research Fund, 2003-2005).

Scientific Conferences attended:

• The 2nd Scientific Congress of the Egyptian Veterinary Medical Society of Parasitology, Hilton Green Plaza, Alexandria, Egypt, 10-12 December, 2005.

- Veterinary Medical Association conference of Egyptian Parasitology (sixth international scientific conference), held in Damanhour University in the period from December 16 to 18 , 2014.
- The 4th Scientific Conference of Faculty of Veterinary Medicine, Kafrelsheikh University, Alexandria, Egypt, 12-14 May 2016.
- The 9th Scientific Conference of the Egyptian Veterinary Medical Society of Parasitology, Alexandria, Egypt, 18 October 2018.
- The 5th Scientific Conference of Faculty of Veterinary Medicine, Kafrelsheikh University, Egypt, 5-14 May 2019.
- The 6th Scientific Conference of Faculty of Veterinary Medicine, Kafrelsheikh University, Egypt, 17-21 November 2021.

Members in the following Societies

1. Member of the Egyptian Veterinary Medical Syndicate.
2. Member of Egyptian Veterinary Medical Society of Parasitology.
3. Member of the Faculty Club of Tanta University, Egypt.
- 4 -Member of the Faculty Club of kaferelsheikh University, Egypt .

Thesis Supervision:

I- Master degree

- 1- **Studies on some blood parasites of equines**
Researcher's name: Ahmed Mahmoud Moustafa Soliman
- 2- **Pharmacological Studies on some new anticoccidial drugs in chicken**
Researcher's name: Asmaa Fathy mohammed

List of Publications :

- Nagwa. E. Ahmmed, Lubna M. El-Akabawy, Mohamed Y. Ramadan, **Nagwa M. Kandeel** (2011): SEROPREVALENCE OF *TOXOPLASMA GONDII* IN RABBITS IN EGYPT. BENHA VETERINARY MEDICAL JOURNAL, SPECIAL ISSUE [I]: 191—193.

- Akihiro Unno , Seira Kachi, Tatiana A. Batanova, Tamio Ohno, **Nagwa Elhawary** ,Katsuya Kitoh , Yasuhiro Takashima (2013): *Toxoplasma gondii* tachyzoite-infected peripheral blood mononuclear cells are enriched in mouse lungs and liver , Experimental Parasitology 134 (2013) 160–164
- Sultan, K., **Elhawary, N.M.**, Sorour, Sh. S. Gh. and Sharaf, H.M. (2015): Observations of the rabbit pinworm *Passalurus ambiguus* (Rudolphi, 1819) in domestic rabbits (*Oryctolagus cuniculus*) in Egypt using a scanning electron microscope. Tropical Biomedicine ;32 (4): 745-752.
- Nasr M. El-Bahy , Eman K. Bazh ,Shimaa S. Sorour & **Nagwa M.Elhawary** (2017): *Molecular characterization of the unique Mesostephanus appendiculatus (Trematoda: Cyathocotylidae) by small ribosomal RNA from Egypt.* Parasitol. Res., 116:11-1136.
- **El hawary, N.**; Sorour, Sh.; El-basy, M. ;Baza, E. and Sultan, K.A. (2017): *trial of doramectin Injection and ivermectin spot-on for treatment of rabbits artificially infested with ear mite “psoroptes cuniculi”.* Polish Journal of veterinary science, 20 (3):521-525.
- Ghada A.K. Kirrella, **Nagwa M. Elhawary**, Eman K. Bazh, Shimaa, S. Gh. Sorour, Khaled Mohamed El-Dakhly (2018): *Oreochromis niloticus and Clarias gariepinus fish infected with digenean metacercariae: Experimental infection of puppies and some chemical alterations in fish.* Asian J. Anim. Vet. Adv. 13(4): 352-359

- M.A. El-Seify, N.M. Helmy, **N.M. Elhawary**, Sh.S.Sorour.and A.M. Soliman (2018): *Use molecular techniques as an alternative tool for diagnosis and characterization of Theileria equi*. Iraqi Journal of Veterinary Science,32(1):1-7.
- **Nagwa M. Elhawary**, Shimaa S.G. Sorour , Eman K. Bazh, Moshira A. El- Abasy, Mostafa A. El-Madawy, Amer Abdel Aziz, Khaled Sultan, Mosaab A. Omar(2018): *Toxicity of fipronil in rabbits as a therapeutic drug for "Psoroptes cuniculi": A preliminary observation*. Journal of Experimental and Applied Animal Sciences, 2(3), 260-265.
- Elsayed M. Galila, **Nagwa Elhawary** , Eman K. A. Bazh (2018): *Prevalence of Internal Parasites in Baladi Chickens at The Middle Region of the Nile Delta, Egypt*, AJVS. Vol. 61 (1): 194-199 April 2019.
- Ahmed El-Morsey, Walied Abdo, Khaled Sultan, **Nagwa M. Elhawary**, Attia Abdallah AbouZaid (2019): *Ultrastructural and Molecular Identification of the sarcocysts of Sarcocystis tenella and Sarcocystis arieticanis Infecting Domestic Sheep (Ovis aries) from Egypt*, Acta Parasitologica 1-13.
- SS Sorour, **NM El-Hawary**, L Elmajdoub, K Sultan, M Omar (2019): *MOLECULAR CHARACTERIZATION OF PASSALURUS AMBIGUUS INFECTING DOMESTIC RABBITS IN EGYPT*, Pakistan J. Parasitol 68, 27-31
- **Nagwa Elhawary**, Noha Ammar, Abdelrazek Desouky, Mohamed Mohamed, Khaled Sultan (2020): *Levamisole Hydrochloride as Immunostimulant Drug Synergies the Effect of Eimeria tenella Lab-made Vaccine: Experimental Trial*, Asian Journal of Animal Sciences 14 (1)

- Marwa A Ahmed, Ehab Kotb Elmahallawy, Ahmed Gareh, Abdelbaset Eweda Abdelbaset, Fatma A El-Gohary, **Nagwa M Elhawary**, Ahmed K Dyab, Elzahara Elbaz, Mostafa FN Abushahba (2020): Epidemiological and Histopathological Investigation of Sarcoptic Mange in Camels in Egypt, Animals 2020, 10, 1485; doi:10.3390/ani10091485
- Mahmoud Abdelnaby El-Seify, Khaled Sultan, **Nagwa Mohammed Elhawary**, Neveen Salah Satour, Naema Mohammed Marey (2020): Prevalence of heterophyid infection in tilapia fish "Oreochromas niloticus" with emphasize of cats role as neglected reservoir for zoonotic Heterophyes heterophyes in Egypt, J Parasit Dis 1- 8
- **Nagwa M. Elhawary**, Khaled Sultan, Ibrahim F. Rehan and Eman K. Bazh (2020): Larvicidal efficacy of some natural products against Culex pipiens larvae, EVMSPJ 2020; 16:102-113
- Ahmed Gareh , **Nagwa M Elhawary** , Amin Tahoun , Amany M Ramez , Dina M M El-Shewehy , Elzahara Elbaz , Marwa I Khalifa , Khalaf F Alsharif , Refaat M A Khalifa , Ahmed K Dyab , Mohamed Elsalahy M Monib , Mohsen I Arafa , Ehab Kotb Elmahallawy. Epidemiological, Morphological, and Morphometric Study on Haemonchus spp. Recovered From Goats in Egypt. Frontiers in Veterinary Science 2021 Oct 26;8:705619.
- Desouky, A.Y., Ammar, N.I., Mohamed, A.M., **Elhawary, N.M.**, Sultan, K. Immunological and histopathological evaluation of Eimeria tenella oocysts Egyptian local isolate vaccine and its comparative efficacy with a commercial live vaccine , Tropical Biomedicine 38(1): 8-13 (2021).

- Mahmoud Abdelnaby El-Seify, Naema Mohammed Marey, Neveen Satour, **Nagwa Mohammed Elhawary**, and Khaled Sultan. Prevalence and Molecular Characterization of *Toxocara cati* Infection in Feral Cats in Alexandria City, Northern Egypt. Iran J Parasitol. 2021 Apr-Jun; 16(2): 270–278.
- Naema Marey, Mahmoud El-Seify, Samah Abou Asa, Neveen Satour, **Nagwa Elhawary**, Khaled Sultan. *Toxocara cati* larval migration in rats: experimental histopathological study. Annals of Parasitology 2021, 67 (2): 265-273.
- ERA Mohamed, MF Elazab, N El-Habashi, **N Elhawary**, AA Mokhbatly. Anticoccidial effect of Origanum majoranum aqueous extract on Eimeria tenella-infected chicken. Tropical Biomedicine, 2021, 38 (1), 62-72
- EM Galila, EKA Bazh, **N Elhawary**. Unique report of two Sarcocystis species from Egyptian domestic chicken (Gallus gallus)—new host and locality/ Bulgarian Journal of Veterinary Medicine, 2021, 24 (1), 152-158.
- Ahmed Gareh, Dalia Hassan, Asmaa Essa, Saber Kotb, Mohammed Karmi, Abou El-Hamd H Mohamed, Abeer Mousa Alkhaibari, Elzahara Elbaz, **Nagwa M Elhawary**, Eman AA Hassanen, Maha S Lokman, Fatma A El-Gohary, Ehab Kotb Elmahallawy. Acaricidal Properties of Four Neem Seed Extracts (Azadirachta indica) on the Camel Tick Hyalomma dromedarii (Acari: Ixodidae). Frontiers in Veterinary Science, 2022 9, 946702.
- Sarah Mohamed Abdo, Marwa Mohamed Ibrahim Ghallab, **Nagwa Mohammed Elhawary**, Heba Elhadad. Pentatrichomonas hominis and other intestinal

parasites in school-aged children: coproscopic survey. Journal of Parasitic Diseases, 2022, 1-5.