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Personal information

1. **Name:** Soad Mohamed Gomaa Menshawy
2. **Date of Birth:** 28/5/1985
3. **Nationality:** Egyptian
4. **Current Appointment:** Lecturer of parasitology at Department of Parasitology of Veterinary Medicine, Damanhour University, Damanhour 22511, Behera, Egypt
5. **Academic Degree:** lecturer



Type: PhD **Field:** veterinary medical parasitology **Date obtained:** 30/5/2018

Institute: Faculty of Veterinary Medicine, Damanhour University

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Education history (Start from the latest one)

Institution	Location	Degree	Field	Completion Date
1-Alexandria University	Egypt	B.SC. Degree with a grade of Very Good with honor degree	Veterinary Medicine	June 2007
2- Damanhour University	Egypt	Master Degree	Veterinary Medical parasitology	3/1/2012
3- Damanhour University	Egypt	Doctor Degree	Veterinary Medical parasitology	30/5/2018

Employment history

Name of Institution	Location	Position	From – To
Damanhour University	Egypt	Demonstrator of parasitology in pathology and parasitology Department	From 29/4/ 2008 to 2/1/2012
Damanhour University	Egypt	Assistant Lecturer of parasitology	



		in pathology and parasitology Department	From 3/1/2012 to 29/5/2018
	Egypt	Lecturer of parasitology in parasitology Department	From 30/5/2018 till now

Duties

1. Teaching the courses to undergraduate
2. Teaching postgraduate students of diploma, master, and doctor courses.
3. Supervised Ph.D. student and supervisor of Master students.
4. Training third year students in the summer training program.
5. External examiner at other Faculties of Veterinary Medicine.
6. Participation in specification and development of courses for under and post graduate students.

Training courses:

- **Local toefel .**
- **IELTS.**

The following training courses were completed in Faculty and Leadership Development Center (FLDC) Alexandria University, Certified by International Board of Certified Trainers- European Division (IBCT):

- Certificate for satisfactory completion of the “Communication Skills”, January 26 – 28, 2010. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “University Code of Ethics”, February 2 – 4, 2010. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “International Publishing”, February 6 – 8, 2010. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “Quality Standards in The Educational Process”, February 9 – 11, 2010. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “Effective Teaching”, September 20 – 22, 2011. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “Research Methods”, September 27 – 29, 2011. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “Effective Presentation Skills”, October 1 – 2, 2011. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “Research Ethics”, October 22 – 23, 2011. Faculty and Leadership Development Center (FLDC).
- ICDL Certificate (2010).

The following training courses were completed in Faculty and Leadership Development Center (FLDC)



Damanhour University, Certified by International Board of Certified Trainers- European Division (IBCT):

- Certificate for satisfactory completion of the “the credit hour systems”, July 2 – 3, 2014. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “competing for research funds”, July 9 – 10, 2014. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “university management”, August 6 – 7, 2014. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “strategic planning”, December 30 – 31, 2014. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “Integrated E-learning skills”, July 28 – 29, 2018. Faculty and Leadership Development Center (FLDC).
- Certificate for satisfactory completion of the “legal and financial aspects in university environment”, December 12 – 13, 2018. Faculty and Leadership Development Center (FLDC).

Conferences

1-The 6th international scientific conference for the Egyptian society of veterinary medical parasitology, Dec. 2014.

2- The 9th international scientific conference for the Egyptian society of veterinary medical parasitology, Oct. 2018.

3- The annual meeting of JSPS Alumni Association Egypt and the 2nd international JSPS webinars 13 February 2021.

4- The 1ST international conference on public health in Africa (CPHIA 2021) from 14-16 December 2021.

List of academic publications

1- Menshawy, Soad, M.G; Bazh Eman, K.A. Otify, Y.Z and Rawash, A.A. (2012): Studies on gastrointestinal nematodes infest sheep at El-Beheira province, Egypt. The Egyptian society of veterinary medical parasitology, 1(1).

2- AbouLaila, M., Rizk, M., Abdel-Aziz, A., **Menshawy, S.**, Mady, R., Naoaki Yokoyama and Ikuo Igarashi. (2018): Evaluation of the in vitro and in vivo inhibitory effects of apigenin and gallic acid on the growth of Babesia and Theileria parasites. EVMPSJ. 14:137-150.



- 3- **Menshawy, M. S** Eman K Bazh, Abdelrahman A Abou-Rawash. (2018): Dynamics of Boophilus Ticks and its Role in Transmission of Piroplasms at Behaira District. AJVS. 56(1).
- 4- Nasr M. El-Bahy , **Menshawy , M. S.** Wael M. Goda , Sherif M. Nasr , Eman K. Bazh and Abdelrahman A. Abou-Rwash. (2019): Epidemiological prevalence of Theileria spp. infected cattle in Behaira District. Ejpmr. 6(4): 88-91.
- 5- Nasr M. El-Bahy , **Menshawy, M. S.** Wael M. Goda , Sherif M. Nasr , Mahmoud R. AbouLaila Eman K. Bazh and Abdelrahman A. Abou-Rwash (2018): Molecular detection of Babesia bigemina and Babesia bovis in cattle in Behaira Governorate. Ejpmr. 5(12): 441-446.
- 6- AbouLaila, M. R., **Menshawy, M. S.**, Mohmed A. Rizk and Ikuo Igarashi. (2019): Honey inhibits the in vitro growth of four Babesia species and Theileria equi . EVMPSJ. 15: 20-28.
- 7- AbouLaila, M., Terkawi, M., **Menshawy, S.**, Naoaki Yokoyama and Igarashi. I. (2019): Identification, Characterization, and Protective Effect of the Apical Membrane Antigen-1 (AMA-1) Homolog from the Argentina Strain of Babesia bigemina. Annals of Clinical Investigation, 1 (1):1001.
- 8- AbouLaila, M., AbdEl-Aziz, A., **Menshawy, S.**, Salama, A., Mady, R., Naoaki Yokoyama, and Ikuo Igarashi. (2019): Evaluation of The In Vitro And In Vivo Inhibitory Effects of Enrofloxacin On the Growth of Babesia Species and Theileria Equi. Drug and Drug Abuse, 1(1): 2-6.
- 9- AbouLaila, M. and **Menshawy, S.** (2020): Infection rate and molecular characterization of Echinophaga gallinacea in chickens from Matrouh Governorate, Egypt. Veterinary Parasitology: Regional Studies and Reports.
- 10- **Menshawy, S.** AbouLaila, M., Bessat, M.N. and Beder, N.A. (2020): A Review on Bovine Babesiosis in Egypt. EVMPSJ. 16: 8-19.
- 11- Elbestawy, A. R., Ellakany, H. F., Abd El-Hamid, H. S., Gado, A. R., Geneedy, A. M., Noreldin, A. E., **Menshawy, S.** El-Neweshy, M., El-Shall, N. A. and Salaheldin, A. H. (2021): Leucocytozoon caulleryi in Broiler Chicken Flocks: Clinical, Hematologic, Histopathologic, and Molecular Detection.



AVIAN DISEASES, 65:407–413.

12- **Menshawy, M. S.**, Mahmoud, F. S. and AbouLaila R. M. (2021): Study on Parasites Infecting Black Rats (*Rattus rattus*) in Some Districts At Western Region of Nile Delta, Egypt. *AJVS*. 71 (2): 29-35.

13- AbouLaila, M., Igarashi, M., ElKhatam, A. and **Menshawy, S.** (2022): Gastrointestinal nematodes from buffalo in Minoufiya Governorate, Egypt with special reference to *Bunostomum phlebotomum*. *Veterinary Parasitology: Regional Studies and Reports*, 27, 100673.

14- Shater, F. A., AlGabbani, Q., Mohammedsaleh, M. Z., Saleh, M F., AbouLaila, M., Noreldin, A. E., Abbas Raza, S. H. Hameed Ullah, Rajwali Khan. And **Menshawy, S.** (2022): Expression of immune-related genes in parasite-infected *Tilapia nilotica* (*Oreochromis niloticus*) from Egypt and molecular characterization of the parasites. *Gene Reports*, 26, 101451.