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# CURRICULUM VITAE (C.V.)

***Personal data:***

###### Name**: Dr./Safaa Sayed Hassan Hassanein Malek**

Date of birth : 13/10/1980

Place of birth : Assiut

###### Nationality: Egyptian

Marital status: Married

Current Occupation: Assistant professor of Infectious diseases, Faculty of Veterinary Medicine, Assiut University, Assiut, Egypt

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**Safaamalek80@aun.edu.eg**

***Educational qualifications:***

1. **Bachelor of Veterinary Science**(B.V.Sc), from Faculty of Vet. Med., Assiut University, Assiut, Egypt, June, 2002, with Very good with honor.
2. **Master of Veterinary Science** (M.V.Sc), from Faculty of Vet. Med., Assiut University, Assiut, Egypt,2007.
3. **Philosophy Doctor of Veterinary Science** (PhD. V. Sc.), from Faculty of Veterinary Medicine, Assiut University, Assiut, Egypt, 2011.

***Professional experience:***

* Teaching of infectious diseases for undergraduate students.
* Teaching of infectious diseases for postgraduate students (Diploma - Master – PhD students).
* Supervision of scientific thesis in the field of specialization (Master – PhD students).
* Participation of the production of E- course ( Infectious disease).
* Participation in seminars and training courses and workshops are set up by the college in the Assiut University.
* Participation in the organization of conferences held by the college.
* Participation in convoys' survey carried out by the veterinary college in the villages of Upper Egypt, such as (Assiut - Fayoum – Sohag – Elminea – Elwady Elgded).
* To diagnose and treat the infectious diseases in the Teaching Hospital, Faculty of Veterinary Medicine - Assiut University.

***Scientific Societies:***

 Member in the Egyptian Society for Cattle diseases, Assiut University.

***Courses and professional expertise within the University of Assiut:***

* Training course in science genetic engineering and molecular biology in the period from 12 until 15December 2005, which was held in the Genetic Engineering Center and biology- Assiut University.
* Course in learning and teaching English Center, University of Assiut and get the TOEFL. ITP.
* Participation in student activities and university faculty.
* Coordinator of the work group leadership and governance within the continuous development and rehabilitation project for the adoption of the faculty.
* Get the International Computer Driving License ICDL
* participation in the Control Unit, Faculty of Veterinary Medicine and the College of socio-service at the University of Assiut.
* Get on the preparation of the teacher of the General Administration of Higher Studies and Training Department Assiut in the period from 15. 26/5/2004
* Attend the capabilities of faculty development courses Which was held at the University of Assiut capacity development center such as:
* Quality standards in the process of teaching
* Ethics and etiquette professions
* Thinking skills
* Recent trends in teaching
* Examinations systems and student evaluation
* Legal aspects of university environment
* Effective Teaching
* Effective Presentation Skills
* Ethics of Scientific Research
* Time management and meetings
* Communication skills in different types of education
* Credit hour system
* Analytical and creative thinking
* Statistical Analysis in Scientific Research
* Use of Technology in Teaching
* Funding for scientific research and grants
* Publication of research in international journals
* Conference organization
* How to design the E- course
* Fundamentals of digital transformation certificate ( web editing- spreadsheet- database).
* Excellence in university teaching

***Scientific activity within the University of Assiut and abroad the work of teaching:***

* Teaching of practical lessons and theoretical material of infectious diseases for Undergraduate students, in Assiut University.
* Working for teaching and supervision of practical and theoretical lessons of infectious diseases on postgraduate students (Diploma – MS- PhD).
* Supervision on the diagnosis and treatment of infectious diseases in Teaching Hospital, Faculty of Veterinary Medicine - Assiut University.

***International conferences:***

* Participation in the Twentieth International Conference of the Federal Assembly of the Mediterranean basin to the health and production of ruminants, which was held at the University of Assiut - Egypt in the period from 19-22 / 2/2013
* Participate in the Eight International Conference on Environment and Development in the Arab World at the University of Assiut, Egypt from 22-24 / 3/2016
* Participation in the Ninth International Conference of the Faculty of Veterinary Medicine, Suez Canal University in conjunction with the annual meeting of the deans of the faculties of Veterinary Medicine -Egypt in the period from 23-26 / 11/2016
* Participate in the Ninth International Conference on Environment and Development in the Arab World at the University of Assiut, Egypt from 15-17 / 4/2018
* Participate in the Second international conference of animal research institute- 27th November 2019 in Cairo and Hurghada- Egypt
* Participate in the Eleventh International Conference on Environment and Development in the Arab World at the University of Assiut, Egypt from 20-22 / 2/2022

***Local Conferences:-***

* Participation in the eight scientific conference of the Egyptian Society for diseases of cattle, which was held at the Faculty of Veterinary Medicine, University of Assiut, Egypt from 11-13 / 12/2005
* Participation in the twelfth scientific conference, which was held at the Faculty of Veterinary Medicine, University of Assiut - Egypt from 10-12 / 12/2006
* Participation in the 10th Scientific Conference of the Egyptian Society for cattle diseases, which was held at the Faculty of Veterinary Medicine, Assiut University, Egypt - in the period from 13-15/12/2009.
* Participation in the 15th Scientific Conference of the Faculty of Veterinary Medicine, Assiut University, Egypt - 2012.
* Participation in the 16th Scientific Conference of the Faculty of Veterinary Medicine, Assiut University, Egypt – 30/11-2/12/2014.
* Participation in the Seventeenth scientific conference which was held at the University of Assiut, which was organized by the Faculty of Veterinary Medicine, University of Assiut Egypt from 6- 08/12/2016
* Participation in the Eighteenth scientific conference which was held at the University of Assiut, which was organized by the Faculty of Veterinary Medicine, University of Assiut Egypt from 5- 7/11/2019

***List of Publications:***

1. KURAA. M. H and **MALEK. S. S (2014)** : PARASITOLOGICAL AND SEROLOGICAL STUDY ON FASCIOLA DIAGNOSIS IN CATTLE AND BUFFALOES IN ASSIUT GOVERNORATE. **Assiut Vet. Med. J. Vol. 60 No. 141, 96- 104**
2. EL-Khabaz, Kh. A.S., **MALEK. S. S.** and Hussein, H.A. (2015): Bacteriological, cytological, and hematological changes associated the ovine subclinical mastitis. **Assiut Vet. Med. J. Vol. 61 No. 145 (236 - 241).**
3. Hussein, H.A., EL-Khabaz, Kh. A.S. and **MALEK. S. S** (2015): [Is udder ultrasonography a diagnostic tool for subclinical mastitis in sheep?](https://www.researchgate.net/publication/276891970_Is_udder_ultrasonography_a_diagnostic_tool_for_subclinical_mastitis_in_sheep?ev=prf_pub). **Small Ruminant Research 129 , 121–128.**
4. **MALEK. S. S.** and Abou EL-wafa .A.S (2016):High seroprevalence of bluetongue disease in Sheep, Goats and Cattle in Assiut Governorate, Egypt. **Kafrelsheikh, Vet. Med. J., 4th Sci. Congress, 285-296.**
5. MAHMOUD . S.F., EL-ALLAWY. A.T. AND **MALEK. S. S**: CONVENTIONAL AND MOLECULAR DIAGNOSIS OF CRYPTOSPORIDIOSIS IN CALVES (2016) : **Assiut Vet. Med. J. Vol. 62 No. 151, 12-21.**
6. Kuraa, H.M. and **MALEK. S. S.(2016)**: Seroprevalence of Toxoplasma gondii in ruminants by using latex agglutination test (LAT) and enzyme-linked immunosorbent assay (ELISA) in Assiut governorate. **Tropical Biomedicine 33(4): 1–15 .**
7. **MALEK. S. S and** Madkour. S. B. (2016): Detection of antibodies to bovine viral diarrhea virus (BVDV) disease in imported camels (Camelus dromedarius**. The 9th International Scientific Conference, Faculty of Veterinary Medicine , Suz Canal University.**
8. Zaitoun. A. M. A, **MALEK. S. S**, EL-Khabaz, Kh. A.S. and Abd-El-Hameed. G. S. (2017):SOME STUDIES ON TRYPANOSOMIASIS IN IMPORTED CAMELS**. Assiut Vet. Med. J. Vol. 63 No. 152, 39-51.**
9. Al-Gendy, A.A.R., Baghdadi, S.A.S., **Malek, S.S**. & Dongol, E.M.A. (2017). Incidence and damage assessment of rats (Mammalia: Rodentia) infesting poultry and animal farms and their stores in Upper Egypt.**Journal of Phytpathology and Pest Management,4(1),68-77.**
10. **Malek, S.S.** & Kuraa, H.M. (2018). Detection and Identification of Eimeria species in Naturally Infected Calves at Assiut Governorate. **Zagazig Veterinary Journal, 46(1), 64–69. https://doi.org/10.21608/zvjz.2018.7624**
11. Kuraa, H.M., **Malek, S.S.** & Nageib, B.R. (2019). Parasitic view of abortion syndrome in dairy cattle and buffaloes. **Animal Health Research Journal, 7(4), 852–862.**
12. Sayed, A.S.M., **Malek, S.S.** & Abushahba, M.F.N. (2020). Seroprevalence of Middle East Respiratory Syndrome Corona Virus in dromedaries and their traders in upper Egypt. **Journal of Infection in Developing Countries, 14(2), 191–198. https://doi.org/10.3855/jidc.10862**
13. Mokhtar, A., Madkour, B.S. & **Malek, S.S**. (2021). Detection of Bulls Persistently Infected With Bovine Viral Diarrhea Virus in Aswan Province, Egypt. **Assiut Veterinary Medical Journal, 67(168), 75–86. https://doi.org/10.21608/avmj.2021.177851**
14. El-Allawy, T.A.A., Mahmoud, F.S. & **Malek, S.S.** (2021). Epidemiological Study on Bovine Ephemeral Fever Virus (BEFV) Infection in Cattle and Buffaloes in Egypt. **Assiut Veterinary Medical Journal, 67(171), 120–132. https://doi.org/10.21608/avmj.2021.205250**
15. Abdel-Rady, A., Kotb, S., **Malek, S.S.** & Sayed, A. (2022). The Efficacy of Some Fasciolicides Against Liver Fluke Infection in Cattle. **Acta Scientific Veterinary Sciences, 4(4), 140–144.** [**https://doi.org/10.31080/asvs.2022.04.0368**](https://doi.org/10.31080/asvs.2022.04.0368)
16. Kuraa, H. M., Youssf, Z.M.A., Mamoud,F.S. and Malek, S.S. (2022) ‘Seroprevalenceof Besnoitia besnoiti in Assiut Governorate , Egypt’, **Open Veterinary Journalm12(5): 754–7611. doi: 10.5455/OVJ.2022.v12.i5.21.**
17. Abdel-rady, A., El-Rahim, I. A., El-hameed, S. G. and Malek, S.S. ‘Clinical and Molecular Epidemiological Study on Herpesviruses Infection among Equid Populations in Upper Egypt’, **Journal of Hellenic Veterinary Medical Society .**