




السيرة الذاتية المختصر

1-Basic information		١ - البيانات الأساسية		
	Full name in English:	Nahla Hamed Ahmed Sallam	نهلة حامد أحمد سلام	الاسم باللغة العربية
	Scientific qualifications:	-PhD. of Parasitology -M.V.Sc. degree in Parasitology -B.V.Sc., Fac of Veterinary Medicine ,	-بكالوريوس في العلوم الطبية البيطرية -ماجستير في العلوم الطبية البيطرية تخصص الطفيليات -دكتوراه في العلوم الطبية البيطرية تخصص الطفيليات	المؤهلات العلمية
	Current position:	<b>Associate professor of Parasitology,</b> Faculty of Veterinary Medicine, Suez Canal University, Egypt	أستاذ مساعد الطفيليات	الوظيفة الحالية
	Speciality: (±100 word)	1-M.S., Faculty of Veterinary Medicine, Suez Canal University, Egypt. - Thesis: "Morphobiological studies on the Coccidian parasite infection of Sheep and Goats in Ismailia Province" 2- Ph. D.; Faculty of Veterinary Medicine, Suez Canal University , Egypt. Thesis: "Serological and Molecular studies on the Coccidian parasite (Toxoplasma gondii) infection in Sheep and Goats"		
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2-scientific achievements:

**TRAINING COURSES**

- 1- Educational courses
- 2- Computerized Based TOEFL (CBT), total score (520), Language Center, Suez Canal University, Ismailia, Egypt, 2005.
- 3- ICDL (IT, Windows XP, Word XP, Excel XP, Power point XP, Access XP, Net Work),IT Cente, Suez Canal University , Ismailia , Egypt, 2008.

**Workshops Attended**

- 1- Faculty Staff Preparation Workshop. The workshop included Effective Teaching, Teaching using Advanced Technology and Micro-teaching Program. June 19th, 2010 through June 29th, 2010. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- 2- Scientific Conference Organization. June 30th, 2007 through July 2n , 2007. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.

- ٣- Scientific Research Techniques Workshop. July 1st, 2010 through July 3th, 2010. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- ٤- Credit Hours. June 26th, 2010 through June 28th, 2010. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- ٥- Scientific research writing . Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- ٦- The basics of quality in the educational process March 11 th 2019 through March 12 th 2019 Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- ٧- Academic advising . March 17 th 2019 through March 18 th 2019 Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- ٨- Advanced power point. March 31 th 2019 Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- ٩- Strategic Planning. April 3 rd 2019 through April 4 th 2019 Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- ١٠- Competitive Research Project. May 9th 2019 through May 9 th 2019 (morning-evening) Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- ١١- Applications of image J and photoshop program in analyzing the scientific images December 6-7,2017, Suez Canal University, Ismailia, Egypt.

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<ul style="list-style-type: none"> <li>١. Nahla. H. sallam; Youssif, E.M. ; Abdel Aal, A.A.; and ElGawady, H.M. Serological studies on Toxoplasma gondii infection in Sheep and Goats in Ismailia Province. Journal of Egyptian Society of Veterinary Parasitology.2011, Vol. 7:81-88.</li> <li>٢. Nahla. H. sallam; Youssif, E.M. ; Abdel Aal, A.A.; and ElGawady, H.M. Department of Parasitology, Faculty of Veterinary Medicine, Suez Canal University. Molecular studies on Toxoplasma gondii in Sheep and Goats. Journal of Egyptian Society of Veterinary Parasitology2011; Vol. 7: 89-96.</li> <li>٣. Eman M. Youssef, Nahla. H. sallam, Eissa I. A.M. and Mona S. Zaki Parasitological Studies on the Crustacean parasites infesting some marine fish. Journal of Egyptian Society of Veterinary Parasitology2014; Vol. 10 (2): 114-152.</li> <li>٤. Nahla. H. sallam, Asmaa,Z. Assasa, Amal K. El-Gayar andAhmad Anwar AbdelAal . Morphobiological studies on gastrointestinal Nematodes in Ruminants. Journal of Egyptian Society of Veterinary Parasitology. 2017; Vol. (13):38-54.</li> <li>٥. Ismail A. Eissa, Maather M.El-Lamie, Salh M Aly, Nahla. H. sallam and RamyA. Hassan.Studied on the Prevailing Diseases in Some Marine Fishes. Journal of Egyptian Society of Veterinary Parasitology2017; Vol. (13):64-77..</li> </ul>	البحوث المحلية
<ul style="list-style-type: none"> <li>1-Walaa I.Mohamaden, Nahla H.Sallam, Eman M.Abouelhassan, Prevalence of Eimeria species among sheep and goats in Suez Governorate, Egypt International Journal of Veterinary Science and Medicine. 2018; Vol. (6):65-72.</li> <li>2- Essam S. Soliman, Nahla H. Sallam and Eman M. Abouelhassan, Effectiveness of poultry litter amendments on bacterial survival and Eimeria oocyst sporulation, Veterinary World, 11(8): 1064-1073.</li> <li>3-Mahmoud M.El- Hayg and NahlaH. Sallam. Molecular Survey and characterization of Trypanosoma evansi in naturally infected camels with suspicion of a Trypanozoon infection in horses by molecular detection in Egypt. Microbial Pathogenesis 2018; Vol. 123:201–205.</li> <li>4-Ahmed E. Mahmoud, Haidy G. Abdel-Rahman, Eman M. Abouelhassan and Nahla H. Sallam. Cryptosporidium parvum in clinically examined dairy calves; Molecular and Biochemical studies. Journal of the Egyptian Society of Parasitology– JESP 2018; Vol. 48(3),: 535 – 542</li> <li>5-Hend M. Tag, Mona M. Henedak, Nahla H. Sallam, Ehssan A. Hassan, Rawia A. Zayed, Samah Talaat Mohammed. Effect of Artemisia santonica on Schistosoma mansoni infected mice; Parasitological, Histopathological and</li> </ul>	البحوث على scopus

Scanning electron microscopical Studie. Journal of the Egyptian Society of Parasitology– JESP 2019 ( in press)		
6-. Hanaa M. Fadel, MaatherM. El-Lamie and Nahla H. Sallam. Surveillance of parasitic diseases of zoonotic importance in fishermen, some fish and shellfish species. Journal of Animal and Veterinary Advances18(6):175-186,2019		
1- Gastrointestinal nematodes infections in ruminants: Prevalence and Anthelmintic efficacy 2- Parasitological and Molecular Biological studies on Metacercariae in some fishes. 3-Development and validation of molecular assays in detection of some tick borne protozoan parasites in ruminants. 4.Study on Parasites of Native Breeds of Chicken in Ismailia Governorate with Special Reference to Molecular Diagnosis of certain Parasites		قائمة الرسائل التي اشرف عليها
	عدد رسائل الدكتوراة ٢	عدد رسائل الماجستير 2