



السيرة الذاتية المختصرة

1-Basic information		١- البيانات الأساسية	
<p>صورة شخصية</p> 	Full name in English:	Amal kamal Abass El gayar	أمل كمال عباس الجيار
	Scientific qualifications:	BVSc 1992 Suez Canal University MVSc (Parasitol.) 1995 Suez Canal University Ph.D. VSc. (Parasitol.) 2002 Suez Canal University	*بكالوريوس العلوم الطبية البيطرية دور مايو ١٩٩٢ جامعة قناة السويس *ماجستير العلوم الطبية البيطرية (الطفيليات) عام ١٩٩٥ جامعة قناة السويس *دكتوراه الفلسفة في العلوم الطبية البيطرية (الطفيليات) ٢٠٠٢ جامعة قناة السويس
	Current position:	Head of parasitology department, Fac. Vet. Med.	رئيس قسم الطفيليات-- كلية الطب البيطري جامعة قناة السويس
	Specialty: (±100 word)	Professor of Parasitology Fac. Vet. Med. SCU. 29 years' experience in teaching of Parasitology courses (Helminthology, Protozoology and Entomology). 23 published papers in field of Parasitology in different specialties of Parasitology including parasites of fish in Porsaed- parasites of wild animals, equine and birds. And parasites of camels blood protozoan parasites (Trypanosoma) and ectoparasite of farm animals. 2- Joint Ph.D.; College of Veterinary Medicine and Biomedical Sciences, Department of Veterinary pathobiology, Texas A&M University.	استاذ الطفيليات بكلية الطب البيطري جامعة قناة السويس-خبرة ٢٩ عاما في تدريس مقررات الطفيليات (الديدان- الأوليات-المفصليات) - ٢٣ بحث علمي منشور في تخصص الطفيليات وفروعه المختلفة -بحوث علي طفيليات الأسماك في بورسعيد وطفيليات الدواجن والطيور البرية والمهاجرة وبحوث علي طفيليات الجمال في مجازر البساتين وبحوث علي الأوليات في الحيوانات البرية بتكساس مثل الكوكسيديا والمقوسات القندية وبحوث علي مكافحة الديدان الكبدية والديدان الأسطوانية في الماشية والمجترات الصغيرة و الخيول والكلاب الضالة بالاسماعيلية وكذلك بحوث عن طفيليات الغربان وكذلك مكافحة الطفيليات الخارجية في حيوانات المزرعة وبحوث علي والطيور الجارحة وكذلك طفيليات الدم التي تصيب الانسان
Contact information:	Mobile phone: 01220077332	Fax:	Email: amalk18@vet.suez.edu.eg amalk18@yahoo.com

2-scientific achievements:	<p>1-Visitor Ph. D. student in Department of Veterinary Pathobiology, College of Veterinary Medicine and biomedical Science, Texas A&M University, College Station, TX, 1999-2002.</p> <p>2-Post-doctor Research Associate in Department of Veterinary Pathobiology, College of Veterinary Medicine and Biomedical Science, Texas A&M University, College Station, TX, 2003 till May 2004.</p> <p>3-Post-doctor Research Associate in Department of Veterinary Pathobiology, College of Veterinary Medicine and Biomedical Science, Texas A&M University, College Station, TX, 2005 till May 2008.</p> <p>4-Evaluation of an ELISA diagnostic test kit for <i>Fasciola hepatica</i> in cattle.</p> <p>5-The phenotypic evaluation of populations of goats naturally and experimentally infected by <i>Haemonchus contortus</i>.</p> <p>6-The evaluation of <i>Haemonchus contortus</i> populations susceptibility or lack thereof to anthelmintic by in vivo or in vitro tests.</p> <p>7-The use of combination anthelmintic in foals with parasites resistant to various anthelmintic.</p>	٢- الانجازات العلمية
ORCID No.	0000-0001-6357-3605	
	15	البحوث المحلية
	6	البحوث على Scopus
3-patents		٤-الاختراع
4-spervisions	<p>1-Morphological studies on gastrointestinal nematodes in ruminants (Master)</p> <p>2-Advanced studies in tick and tick bone diseases.(Ph.D)</p>	<p>٤-قائمة الرسائل التي اشرف عليها</p> <p>١-دراسات وصفية على الديدان الاسطوانية المعد معوية في المجترات (ماجستير).</p> <p>٢-دراسات متقدمة على القراد والأمراض التي تنقلها(دكتوراه)</p>
1	عدد رسائل الدكتوراة	1 عدد رسائل الماجستير
	<p>الجهة الداعمة USAD بروتوكول مشترك ما بين كلية الطب البيطري قناة السويس وكلية العلوم الزراعية بجامعة تكساس A&M , USA</p>	<p>٥- المشاريع البحثية (projects)</p> <p>الجوار كنبات اقتصادي لصحة الحيوان</p>



السيرة الذاتية المختصرة

د.أ/ أحمد أنور السيد عبد العال

استاذ الطفيليات ووكيل كلية الطب البيطرى للدراسات العليا والبحوث

1-Basic information				١-البيانات الأساسية
<p>صورة شخصية</p> 	Full name in English:	Ahmed Anwar E. Abdel Aal	أحمد أنور السيد عبد العال	الاسم باللغة العربية
	Scientific qualifications:	BVSc 1986 Zagazig University MVSc (Parasitol.) 1990 Suez Canal University Ph.D. VSc. (Parasitol.) 1994 Suez Canal University	بكالوريوس العلوم الطبية البيطرية دور مايو ١٩٨٦ بتقدير عام جيد جدا جامعة الزقازيق ماجستير العلوم الطبية البيطرية (الطفيليات) عام ١٩٩٠ جامعة قناة السويس دكتوراه الفلسفة في العلوم الطبية البيطرية (الطفيليات) ١٩٩٤ جامعة قناة السويس	المؤهلات العلمية
	Current position:	Vice Dean, Postgraduate and Research, Fac. Vet. Med.	وكيل كلية الطب البيطرى جامعة قناة السويس للدراسات العليا والبحوث	الوظيفة الحالية
	Speciality: (±100 word)	Professor of Parasitology Fac. Vet. Med. SCU. 34 years experience in teaching of Parasitology courses (Helminthology, Protozoology and Entomology). 55 published papers in field of Parasitology in different specialities of Parasitology including parasites of fish in Manzalaha-Lake, parasites of wild animals and birds, parasites of camels in Sinai Peninsula, protozoan parasites of farm	استاذ الطفيليات بكلية الطب البيطرى جامعة قناة السويس-خبرة ٣٤ عاما في تدريس مقررات الطفيليات (الديدان- الأوليات-المفصليات) - ٥٥ بحث علمى منشور فى تخصص الطفيليات بفروعه المختلفة -بحوث علي طفيليات الأسماك فى بحيرة المنزلة وطفيليات الحيوانات والطيور البرية والمهاجرة وبحوث علي طفيليات الجمال فى سيناء وبحوث علي الأوليات فى حيوانات المزرعة مثل الكوكسيديا والمقوسات القندية والساركوسيست وبحوث علي طفيليات الدم الأولية مثل البايبزيا والتيليريا والتريبانوسوما وبحوث علي مكافحة الديدان الكبدية والديدان الأسطوانية فى الماشية والمجترات الصغيرة وكذلك مكافحة الطفيليات الخارجية فى حيوانات المزرعة وبحوث علي طفيليات الكلاب والقطط والطيور الجارحة وكذلك الطفيليات المشتركة	مجالات التميز البحثى والتخصص الدقيق (لا يزيد عن ١٠٠ كلمة)

		animals, blood protozoan parasites (Babesia, Theileria and Trypanosoma), control of liver flukes and nematode parasites of ruminants and parasites of carnivores and raptors as well as zoonotic parasites.		
	Contact information:	Mobile phone: 01003732062	Fax:	Email: vd.pgs@vet.suez.edu.eg drahmed_anwar@yahoo.com
2-scientific achievements:				٢- الإنجازات العلمية
ORCID No.	0000-0002-9615-4425			
		40		البحوث المحلية
				البحوث على scopus
3-patents				٣- براءات الاختراع
Granted patent(s) Title of patent: No. of patent:		Submitted patent(s): Title of patent: No. of patent:		
4-spervisions				٤- قائمة الرسائل التي اشرف عليها
	٩ رسائل	عدد رسائل الدكتوراة	٦ رسائل	عدد رسائل الماجستير
	الجهة الداعمة المجالس القومية للبحوث والأرشاد مركز البحوث الزراعية وزارة الزراعة تمويل من الجانب الفرنسي	مشروع مكافحة الديدان الكبدية في الماشية		٥- المشاريع البحثية (projects)



السيرة الذاتية المختصرة

1-Basic information		البيانات الأساسية	
صورة شخصية 	Full name in English:	Dr.Mohamed Gamal Abdel Moneim Mohamed Hassan	د محمد جمال عبد المنعم محمد حسن
	Scientific qualifications:	Ph D in Veterinary Medicine Science Cairo University, (Egypt), 1988. -Master in Veterinary Science, Cairo University, (Egypt), 1985. -Bachelor of Veterinary Science, (DVM) Assiut University, (Egypt), 1981.	الدكتوراه / طب بيطري جامعة القاهرة ١٩٨٨ الماجستير/ طب بيطري جامعة القاهرة ١٩٨٥ البكالوريوس / طب بيطري جامعة أسيوط ١٩٨١
	Current position:		أستاذ متفرغ قسم الفيليات -كلية الطب البيطري -جامعة قناة السويس
	Speciality: (±100 word)	الأشراف على رسائل وعمل أبحاث علمية متنوعة الموضوعات في مجال علم الطفيليات و مناقشة بعض الرسائل لهذا المجال في كليات الجامعة المختلفة وكليات الطب البيطري في بعض الجامعات وكذا تحكيم للأبحاث العلمية في هذا المجال. عمل مجموعات بحثية مع التخصصات المناظرة لعلم الطفيليات في كليات الجامعة مثل كليات الطب و العلوم و كذلك مع الجامعات الأخرى والمراكز البحثية بجمهورية مصر العربية . وتهدف من هذه الأبحاث العلمية إلى دراسة الطفيليات التي تصيب الإنسان والحيوان ودورة حياتها وتأثيرها وكيفية العلاج والوقاية منها. هذه الدراسات موجهة لحماية الإنسان والحيوان من هذه الطفيليات مما ينعكس إيجابيا على المجتمع.	
Contact information:	Mobile phone: Offie No.020642256	Fax: 002064323052	Email:mghassan@yahoo.com
2-scientific achievements:		٢- الانجازات العلمية	
ORCID No.			
List of Publication:			البحوث

- Hassan MG**, Meheriz I and Maha M (2003): Experimental studies on *Fasciola gigantica*. Egypt App. Sci., 17, (1):522-542. (123)
- El-Bahi NM and **Hassan MG** (1999) - Conditions in which *Trypanosoma evansi* induced encephalopathy in rats and the role of some drugs in the induction of the phenomenon. Suez Canal Vet Med J; 2(1):1-15.
- **Hassan MG**, El-Sayed RF and Ibrahim KM (1999). Cryptosporidial infection in neonatal lambs: Clinical, Parasitological and biochemical studies. J Egypt Vet Med Ass; 59(1&2): 235-48.
- **Hassan MG** (1999). Fascioliasis as a zoonotic parasite among animals, human and snails in Ismailia Governorate. J Egypt Vet Med Ass; 59(1&2): 249-69.
- **Hassan MG** and Abd El-Aal AA (1999). Studies on helminth parasites infesting some wild birds in Suez Canal area and Sinai Peninsula. Assiut Vet Med J; 40(80):103-118.
- Hassan MG**, El-Gawady HM and William S (1999): Studies on enteric protozoa infecting chickens in Port-Said Province. Zag Vet Med j, 33, (1): 213-226.
- Hilali MA, **Hassan MG** and Abd El-Aal AA (1998). Studies on protozoan parasites of some wild mammals in Egypt. 8th Sci cong, Fac Ved Med, Assiut Univ.:374-86.
- El-Gawady HM, **Hassan MG** and El-Gayar AK (1998): *Some Studies on Enteric Helminthes of Chickens in Ismailia Province*. 4th Vet Med Cong Zagazig University, Hurghada, Egypt.
- Aly SM, **Hassan MG** and Abd El-Aal AA (1998). Studies on parasitic infections among some fresh water fishes and their associated pathological lesions. 4th Vet Med Cong Zagazig Univ: Hurghada, Egypt.
- El-Meligy AA and **Hassan MG** (1996). Pathological studies on the infested mice with *Schistosoma mansoni* after treatment with Colchicine .3rd Vet Med Cong Zagazig University.
- El-Gawady HM, **Hassan MG** and Youssief I (1997) Studies on the internal parasites of some fresh water fishes. Egypt J App. Sci, 12, (2): 317-328.
- Ibrahim AI, **Hassan MG** and Hasanin HH (1996). *Eimeria tenella*: Effect of different doses of Gamma radiation and number of Oocysts on the immune response of chickens. 3rd Vet. Med. Cong. Zagazig, 117-130.Egypt.
- El-Daly E, **Haasan MG** Hafez AE and Morsi M (! 993). Some studies on cysticerci infesting slaughtered animals at Ismailia abattoirs. Beni-Suef Ved Med Res.3 (2):284-97.
- El-Bahi MM, **Hassan MG** and El-Seify MA (1992). Control of Pleurodonate orbiculata snails by different chemicals used in the field. Assiut Vet.Med.J. 27 (54):99-107.

	<p>-Nafie TS, Hassan MG, El-Nahla AM and El-Sayed RF (1992). Incidence and effect of some gastrointestinal parasitic infestation on camels at north of Sinai .Assuit Ved Med J, 27(54): 137-47.</p> <p>Hassan MG and El-Bahi MM (1992). Comparative study on enteric parasites infesting farm: Field cattle and buffaloes at Suez Governorate, Assuit Ved Med J, 27(54): 88-98.</p> <p>Hassan MG, Aly AO and Nafie TS (1992).Clinical studies on the efficacy of Fenbendazole and pyrental tartarate against gastrointestinal nematodes in naturally infested calves. Zagazig Vet J, 20(2): 581-89.</p> <p>-Sobih MA and Hassan MG. (1992). Prevalence of Gastro-intestinal parasites among cattle and buffaloes in Ismailia Governorate. Zag.Vet.J, 20 (2):299-310.</p> <p>- Sobih MA, Nafie TS and Hassan MG, (1992). A comparative field trial on the efficacy of some acaricides on sheep mange. Egypt. J. App... Sci., 7, (5): 763-775.</p> <p>- Hassan MG. and Sobih MA (1992).Effect of some chemicals and artificial fertilizers on Cooperia punctata infective larvae in laboratory and cattle manure. Egypt. J. App... Sci., 7, (4):572-579.</p> <p>-Fayek SA, El-Gawady HM, Hassan MG and Abd El-Aal AA (1992). Some reports on the nematodes of wild carnivores in Sinai Peninsula .J Egypt vet med Ass, 51(1&2):529-38</p>	
	<p>Hassan MG and Maha M (2004): Some experimental and Biochemical studies on Fasciola gigantica.</p>	<p>البحوث على scopus</p>
<p>3-patents</p>		<p>٣- براءات الاختراع</p>
<p>Granted patent(s) Title of patent: No. of patent:</p>	<p>Submitted patent(s): Title of patent: No. of</p>	
<p>4-spervisions</p>	<p>Thesis and dissertation:</p> <ol style="list-style-type: none"> i) Incidence of cysticerci in slaughtered cattle in Ismailia and it's relation to public health (1992). Master thesis of Meat Hygiene. ii) Clinicopathological and histopathological studies on treated rats with Peganum harmala plants growing in Sinai Peninsula (1993). Master thesis of clinical pathology. iii) Studies on Protozoan parasites of some wild animals (1994). Ph.D. dissertation of parasitology. iv) Pathological studies on the infested mice with <i>Schistsoma mansoni</i> after treatment with Colchicine (1994). Master thesis of pathology. v) Some studies on the internal parasitic diseases affecting the Cichlid fish Tilapia species (1994). Master thesis of fish diseases and management. 	<p>٤-قائمة الرسائل التي اشرف عليها</p>

- vi) Studies on the internal parasites of some fresh water fishes. (1994). Master thesis of Parasitology.
- vii) Some Studies on Enteric Helminthes of Chickens in Ismailia Province (1995). Master theses of parasitology.
- viii) Studies on blood parasites in cattle in Suez Canal area (1996). Master thesis of infectious diseases.
- ix) Studies on the ectoparasites of Oreochromus niloticus fresh water fish species in Suez Canal area. (1996). Master thesis of parasitology.
- x) Studies on Enteric Protozoa Infecting Chickens in Port-Said Province (1996). Master theses of parasitology.
- xi) Studies on enteric and respiratory diseases of some zoo newly born animals (1998). Ph. D. dissertation of wild life management and zoo medicine.
- xii) Morphological and Immunological Studies on Helmith Parasites Transmitting between Fish and Birds in Port-said Province (1999). Ph.D. dissertation of parasitology.
- xiii) Morphological and immunological studies on certain ectoparasites of some fresh water fish (2000). Ph.D. dissertation of Parasitology.
- xiv) Morphological and immunological studies of gastrointestinal nematodiasis in goats (2002). Ph.D. dissertation of Parasitology.
- xv) Morphological and immunological studies on the internal parasites of cat fish (2001). Ph.D. dissertation of Parasitology.
- xvi) Experimental studies on Fasciola gigantica (2001). Ph.D. dissertation of Biology.
- xvii) Prevalence and treatment of some fish trematode (2002). Master thesis of Biology.
- xviii) Some studies on Fasciola gigantica in Ismailia Governorate (2002). Master thesis of Biology.
- xix) Prevalence of Fascioliasis in Ismailia province with the efficacy of pazequantil against them (2001). Master thesis of Biology.
- xx) Light and Electron Microscopical Identification of Tick species.(2012) Master theses of parasitology.

7

عدد رسائل الدكتوراة

13

عدد رسائل
الماجستير

-
- Pending funding from Ministry of Agriculture and animal welfare (Egypt). to the tune of 50,000EP.

Pending funding from
Ministry of Health

- **Food Assimilation of Camels in Sinai Peninsula.** A joint research proposal with School of Vet. Med., Suez Canal University.

(Egypt) to the tune of 30,000 *Ep.*

- Pending funding from NARP to the tune of \$10,000.

- *Control of Schistosomiasis in the East of Suez Canal area.* A joint research proposal with School of Medicine, Suez Canal University and Tudor Billharz Institute.

Control of Liver Fluke in Suez Canal area. A joint research proposal with Ministry of Health (Egypt).



السيرة الذاتية المختصر

1-Basic information		١ - البيانات الأساسية		
	Full name in English:	Eman Mohamed yousef	ايمن محمد يوسف	
	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:	Professor of Parasitology , Faculty of Veterinary Medicine, Suez Canal University, Egypt	استاذ الطفيليات	الوظيفة الحالية
	Speciality: (±100 word)	Professor, Parasitology Department, Faculty of Veterinary Medicine, Suez - (Canal University, (2015 Associate Professor, Parasitology Department, Faculty of Veterinary - (Medicine, Suez Canal University, (2007 Lecturer, Parasitology Department, Faculty of Veterinary Medicine, Suez - (Canal University (2001 Demonstrator, Parasitology Department, Faculty of Veterinary Medicine, - (Suez Canal University (1992 Thesis Title - Master: Some studies in external parasites of Fresh water fish , Oreochromus niloticus Ph. D. Morphobiological and Immunological Studies on Internal parasites of Cat fish		
	Contact information:	Mobile phone: 01155282994	Email: e_m20201@yahoo.com	

2-scientific achievements:

TRAINING COURSES

- 1- Training courses:
- 2- Workshop Modern Techniques in the treatment of Pathogenic fungi 2012.
- 3- Computer Skills: Excellent
- 4- Language Skills: English

1- rd XP, Excel XP, Power point XP, Access XP, Net Work),2nd Field Army , Ismailia , Egypt, 2008.

Workshops Attended

- 2- **Faculty Staff Preparation Workshop. The workshop** included **Effective Teaching, Teaching using Advanced Technology** and **Micro-teaching Program**. April 15th, 2007 through April 25th, 2007. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- 3- **Communication Skills Workshop**. June 19th, 2007 through June 21st, 2007. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- 4- **Scientific Research Techniques Workshop**. June 12th, 2007 through June 17th, 2007. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- 5- **Thinking Skills Workshop**. April 4th, 2007 through April 8th, 2007. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- 6- Applications of image J and photoshop program in analyzing the scientific images December 6-7,2017, Suez Canal University, Ismailia, Egypt.
- 7- **How to avoid Plagiarism, November,12 2018**, Suez Canal University, Ismailia, Egypt.
- 8- **Ethical Consideration for care and use of laboratory animals, December 11,2018**, Suez Canal University, Ismailia, Egypt.

البحوث المحلية

- 1- **Life history of Procammallanus laeiviconchus, (Wedl 1862); Nematoda camallanida**
نورة حياة الدودة الاسطوانية بروكاملينس ليفيكونكس
Egyptian Veterinary Medical Society of Parasitology, 2003
- 2- **External parasites of common carp (Cyprinus carpio) in Ismailia Province**
الطفيليات الخارجية لاسماك المبروك الشائع سيرينس كاربيو في محافظة الاسماعليه
Seuz Canal Vet.Med.J. Vol.x111(1)2006
- 3- **Macroscopic sarcocystis spp, infecting water buffaloes (Babalus bubalus in Ismailia Province, Egypt**
ساركوسيسيت الكبير الذي يصيب جاموس الماء بابولس بابولس في محافظة الاسماعليه مصر
Egyptian Veterinary Medical Society of Parasitology, 2006
- 4- **Acanthocephalosis in freshwater fish species, Oreochromis niloticus in Ismailia Province**
عدوى الديدان الراس شوقيه في اسماك البيطي النيل في محافظة الاسماعليه
Seuz Canal Vet.Med.J. Vol.x111(1)2006
- 5- **Digenetic trematodes from some marine fishes in Seuz canal area**
المتقبيبات ثنائية العائل من بعض اسماك المياه المالحة في منطقة قناة السويس
Egyptian Veterinary Medical Society of Parasitology, 2006
- 6- **Round worms infection of some marine fishes in Suez canal area**
عدوى الديدان الاسطوانية في بعض اسماك المياه المالحة في منطقة قناة السويس
Egyptian Veterinary Medical Society of Parasitology, 2006
- 7- **Parasites of pigeon (Columbia villia) in Ismailia Province**
Egyptian Veterinary Medical Society of Parasitology, 2006
طفيليات الحمام كلومبيا فيلليا في محافظة الاسماعيلية
- 8- **Role of freshwater fishes in the epidemiology of some zoonotic trematodes in Ismailia province.**
دور اسماك المياه العذبة في وبائية بعض الديدان المتقوية المشتركة في محافظة الاسماعيلية
Seuz Canal Vet.Med.J. Vol.x111(2)2008
- 9- **Historical review and generic diagnosis of some trematodes infecting Paruponi fish (Parupeneus forsskali) from Red Sea, Egypt**
دراسات تصنيفية على بعض الديدان المفلطحة لاسماك البريونى من منطقة البحر الاحمر مصر
Abbasa International Journal for Aquaculture, 377-385.2009
- 10- **Studies on prevailing nodular parasitic diseases in some cultured fishes**
دراسات عن الامراض الطفيلية العقدية السائدة في بعض الاسماك المستزرعة
Suez Canal Vet. Med. J.2010

<p>11-Intestinal helminthes of buff backed heron (Ardeola ibis ibis) in Ismailia city. الديدان المعوية التي تصيب ابو قردان في مدينة الاسماعيلية Egyptian Veterinary Medical Society of Parasitology, 2011</p> <p>12-Studies on the parasites infecting the Egyptian Crow in ismaila city دراسات على الطفيليات التي تصيب الغرباى المصرى في مدينة الاسماعيلية Egyptian Veterinary Medical Society of Parasitology 2011</p> <p>13-Molecular studies on Toxoplasma gondii infecting sheep and goats دراسات بيولوجية وجزيئية على المقوسات القنذية في الاغنام والماعز Egyptian Veterinary Medical Society of Parasitology,2011 __</p>			
	<p>١ عدد رسائل الدكتوراة</p>	<p>٢</p>	<p>عدد رسائل الماجستير</p>



السيرة الذاتية المختصر

1-Basic information	١ - البيانات الأساسية		
	Full name in English:	Hamdi Mohamed Abd El- Wahab El-Gawadi	<p>اسم باللغة العربية</p> <p>حمدى محمد عبد الوهاب الجوادى</p>
	Scientific qualifications:	<p>- Ph. D. degree in Parasitology ; Major item of Ph . Thesis ; Some studies on blood parasite ; Haemoproteus columbae , of Domestic Pigeons ; Columba livia domestica .</p> <p>-M.V.Sc. degree in Parasitology ; Major item of M.V.Sc.Thesis ; Studies on the external parasites infesting Aquatic Egyptian and Migratory birds</p> <p>B.V.Sc., Fac of Veterinary Medicine , Zagazig University .</p>	<p>المؤهلات العلمية</p> <p>-بكالوريوس في العلوم الطبية البيطرية</p> <p>-ماجستير في العلوم الطبية البيطرية تخصص الطفيليات</p> <p>-دكتوراه في العلوم الطبية البيطرية تخصص الطفيليات</p>
	Current position:	Professor of Parasitology ., Faculty of Veterinary Medicine, Suez Canal University, Egypt	<p>الوظيفة الحالية</p> <p>استاذ متفرغ الطفيليات كلية الطب البيطري جامعة قناة السويس</p>
	Speciality: (±100 word)	<p>One of the Contributors of 'Text Book of Tropical Surgery' ,Westminster Publishing LTD,London,First Edition</p> <p>Judge in the Permanent Scientific Committee of fulfillment for .(Parasitology) Professor and Assistant Professor employment</p> <p>اجتياز الدورات الاتية التى نظمتها الهيئة القومية لضمان جودة التعليم والاعتماد</p> <p>م: "المراجعون الخارجيون لمؤسسات التعليم قبل الجامعى 1-5/2/2009</p> <p>م: "التخطيط الاستراتيجى لمؤسسات التعليم قبل الجامعى 10-11/2/2009</p> <p>م: "نظم معلومات المراجعون الخارجيون للتعليم قبل الجامعى 2/3/2009</p> <p>م: " الدورة المتقدمة للمراجعين الخارجيين للتعليم قبل الجامعى 8-11/3/2009</p> <p>م: " المراجعون الخارجيون لمؤسسات التعليم العالى 15-19/3/2009</p> <p>م: "الدورة المتقدمة للمراجعين الخارجيين للتعليم العالى- نماذج المحاكاة 22-25/3/2009</p> <p>م: "الاختبار المجمع للمراجعين الخارجيين لمؤسسات التعليم قبل الجامعى 28/3/2009</p> <p>"تقويم نواتج التعلم لمؤسسات التعليم العالى": 5-6/4/ 2009</p> <p>م: "التعلم الفعال لمؤسسات التعليم العالى 7-9/4/2009</p> <p>م: "نظم معلومات المراجعين الخارجيين لمؤسسات التعليم العالى 21/4/2009</p> <p>م: "تطبيق المعايير القومية الاكاديمية المرجعية 29/6-1/7/2009</p> <p>م: "مهارات العرض والتقديم 11-13/10/2009</p>	

	25-29/10/2009 م : "تدريب مدربي مؤسسات التعليم العالي على التقويم الذاتي والمراجعة الخارجية م: "الدورة المكثفة للمراجعين الخارجيين لمؤسسات التعليم العالي 4-6/1/2010 م: "فنيات اعداد تقرير المراجعة الخارجية لمؤسسات التعليم العالي 4/3/2010 م: "الدورة المكثفة للمراجعين الخارجيين لمؤسسات التعليم قبل الجامعي 15-17/5/2010
Contact information:	Mobile phone: 0105329065 Email: gawady@hotmail.com

2-scientific achievements:

Visit Austuralia,Melbourne,for attending the 12th International Conference of Parasitology Association (ICOPA)
 Visit U.S.A.,Minnesota,Rochester,Mayo Clinic.For attending the 26th Biennial Mayo Clinic Dermatology Symposium.
 Visit Kingdom of Saudia Arabia,Qassim,Barida.For attending the International Scientific Conference On Camels,College of Agriculture and Veterinary Medicine,Qassim University.
 One of the Contributors of 'Text Book of Tropical Surgery', Westminster Publishing LTD,London,First Edition.
 Visit U.S.A ., Texas , College Station , Texas A & M University , Invitation of Prof. Dr. Thomas M. Craig .
 Visit Canada , Vancouver For attending the 10th International Conference of Parasitology .
 Judge in the Permanent Scientific Committee of fulfillment for Professor and Assistant Professor employments (Parasitology).
 Visit France , Fontainebleau for attending the Xth International Conference on Trichinellosis August 20 – 24 2000 , Fontainebleau , France . 2000 .
 Visit U.S.A ., Texas , College station , Texas A & M University , Invitation , for discussion and follow up of Internal Mission system student Ms . A.A- El Gayar with her American Adviser Prof . Dr. Thomas M. Carig , Dept. of Veterinary Pathobiology , The Texas Veterinary Medical Center , College Station , Texas .
 Visit U.S.A. Maryland Baltimore for attending the 3rd International Symposium on Aquatic Animal Health , August , 30 – September 3 , 1998 .
 Visit U.S.A. , Alabama , Tuskegee Univ., School of Veterinary Medicine April 1-15 , 1998 as a Field Trip .
 Visit U.S.A., Virginia , Gloucester Point , College of William &Marry , Virginia Institute of Marine Sciences , Department of Environmental Sciences for 6 months (November 3 , 1997 May 3 , 1998) as Postdoctoral Scholarship .
 Visit , Germany , Munich for attending 1Vth international Symposium of Fish Parasitology , October 3-7 , 1995 .
 Professor and Head Department of Parasitology , Fac . of Veterinary Medicine , Suez Canal University .
 Visit U.S.A. , Florida , Gainesville , for discussion of Channel System Project of Mr. A.A.Abd – El- Aal with his American Adviser Prof . Dr. E.C. Greiner , Dept. of Infectious Diseases , College of Veterinary Medicine , University of Florida , Gainesville , Florida .


1. EL–Azzazy, O.M.; Nada , M.S.; Ahmed , B.A. and El – Gawady, H.M. (1984) : Studies on the helminthes of coat (*Fulica atra atra*) and dove (*Streptopelia senegalesis aegyptica*) with first record of *Cotugnia taiwanensis* in Egypt . Zagazig Vet. J. 10:80-88 .
2. El – Gawady, H.M. and Nada , M.S. (1985) :The coat (*Fulica atra atra*) as a new host for the Mallophagan; *Trinoton querquedulae* in Egypt . Zagazig Vet . J: 11: 96 – 105 .
3. Nada , M.S and El – Gawady, H.M. (1986) : Heterophiasis in Chickens with Special reference to *Prohemistomum vivax* (Sinsino , 1892) . Assiut Vet . Med. J. Vol. 16 No. 31. Pp . 196 .
4. Hegazy , A.M.; Nada , M.S. and El – Gawady, H.M. (1986) : *Eimeria tenella* infection in Chickens and immune respone to Newcastle disease vaccines . Assiut . Vet . Med . J. 17 (33) 197-204 .
5. Shihata , A.B.; Fahmy , M.F.M.; EL – Azzazy .O.M.; El – Gawady, H.M. and Nada , M.S. (1986) : Studies on trichomoniasis of upper digestive tract of Budgerigars (*Melopsittacus undulaus*) in Sharkia Province . Zagazig , Vet . J. 13:47-53 .
6. Ahmed, B.A.; EL–Azzazy, O.M.; Nada M.S. and El – Gawady, H.M. (1986): incidence of blood parasites in rats in Sharkia Province . Zagazig Vet . J. 14 (1) : 207-214 .
7. Nada , M.S. and El – Gawady, H.M. (1986) : Amphistome cercariae from *Bulinus truncatus* in Sharkia Governorate . Ann . Agric . Sci .J. Moshtohor , 24 (1) .

البحوث المحلية

<p>8. El – Gawady, H.M. ; Amer , O.H. and Fayek , S.A. (1987) : Some biological studies on the development of <i>Hymenolepis nana</i> and <i>Hymenolepis diminuta</i> (<i>Cestoda</i> : <i>Hymenolepididae</i>) larvae in a new intermediate host , <i>Tribolium castaneum</i> . <i>Zagazig Vet . J.</i> Vol . XV. No. 2B. pp. 58-68 .</p> <p>9. El – Gawady, H.M. and Fayek, S.A. (1987) : External morphology of <i>Eucampsipoda hyrtlilii</i> (Kolenati; 1856) <i>Diptera</i> : <i>Nycteribidae</i>) infesting fruit eating bats in Egypt . <i>Zagazig Vet . J.</i> Vol. XV. No.2B. pp. 69-80 .</p> <p>10. Fayek , S.A.; El – Gawady, H.M. ; and Amer , O.H. (1987) : Susceptibility of <i>Biomphalaria alexandrina</i> to Infection with different strains of <i>Schistosoma mansoni</i> . <i>Vet . Med . J.</i> 35.No.3, 439 - 443 .</p> <p>11. EL- Azzazy , O.M; El – Gawady, H.M. ; Nada , M.S. and EL- Meligy , A.E. (1987) : Experimental infestation of chickens and mice with free living nematodes of Order ; <i>Rhabditida</i> ; <i>Alex .J. Vet. Sci.</i>, Vol. 3, No. 1 , 395 – 406 .</p> <p>12. Nisreen , E.M.; Abdel – Rahman , M.S.; Imam , E.A.E.; Fahmy , M.M. and El – Gawady, H.M. , (1990) : Incidence of the enteric helminth parasites of marine water fishes in Suez Canal area , Egypt . <i>J. Egypt Vet . Med. Ass.</i> 50(4) : 497 – 506 .</p> <p>13. Nisreen, E.M.; Abdel – Rahman , M.S; Imam , E.A.E.; Fahmy , M.M. and El – Gawady, H.M. ; (1990) : Detection of two new Trematode species from marine fishes in Egypt . <i>J. Egypt . Vet. Med. Ass.</i> 50 (4) . 507 – 517 .</p> <p>14. Nisreen, E.M.; Abdel – Rahman , M.S; Imam , E.A.E.; Fahmy , M.M. and El – Gawady, H.M. ; (1990) : Seven marine fish species as new hosts for helminth parasites in Egypt . <i>J. Egypt . Med. Ass.</i> 50 (4) . 519 – 525 .</p> <p>15. Fayek , S.A., El – Gawady, H.M. , Hassan, M.G.H. and Anwer , A.A (1991) : Some reports on the nematode parasites of wild carnivores in Sinai Peninsula .<i>J. Egypt . Vet . Med. Ass.</i> 51 (1 and 2) : 529 – 538</p> <p>16. El – Gawady, H.M. , Fayek , S.A., Amer , O.H. and Anwer A.A. (1991) : some reports on the Cestode parasites of wild carnivores in Sinai Peninsula .<i>J.Egypt .Vet. Med Ass .</i> 51 (1 and 2) : 539 – 547 .</p>			
<p>1. Eman M.Abouelhassan, Hamdy M. ElGawady, Ahmad Anwar AbdelAal, Amal K. El-Gayar, and Maria. D. Esteve-Gassent. Comparison of Molecular tick identification based on 16S rDNA, 12S rDNA, ITS1 and ITS2. <i>Journal of Arthropods borne diseases</i> 13(2):153-164. http://jad.tums.ac.ir/index.php/jad/article/view/823</p>	<p>البحوث على scopus</p>		
<p>10</p>	<p>عدد رسائل الدكتوراة</p>	<p>10</p>	<p>عدد رسائل الماجستير</p>



السيرة الذاتية المختصر

1-Basic information		١ - البيانات الأساسية	
	Full name in English:	Eman Mohamed Abouelhassan	ايمن محمد محمد ابوالحسن
	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
	Current position:	Lecturer of Parasitology , Faculty of Veterinary Medicine, Suez Canal University, Egypt	مدرس الطفيليات
	Speciality: (±100 word)	1-M.S., Faculty of Veterinary Medicine, Suez Canal University, Egypt. - Thesis: "Light and Electron Microscopical Studies on Morphological Identification of Tick Species" 2- Joint Ph.D. ; College of Veterinary Medicine and Biomedical Sciences, Department of Veterinary pathobiology, Texas A&M University (Maria D. Esteve Gassent advisor, and Suez Canal University, Egypt . Dissertation: "Advanced studies in tick and tick borne diseases"	
	Contact information:	Mobile phone: 002/ 01280035453	Email: hassanemy@yahoo.com eman_abouelhassan@ vet.suez.edu.eg

2-scientific achievements:

TRAINING COURSES

- 5- **General Laboratory Safety Practices and Procedures training program**, (2013) Biosafety Occupational Health Program 750 Agronomy Rd. Ste. 2701 | Texas A&M University, USA.
- 6- **Biological Safety Level 2 Practices and Procedures training program**, (2013) Biosafety Occupational Health Program 750 Agronomy Rd. Ste. 2701 | Texas A&M University, USA.
- 7- **Blood borne pathogens** (2013) Biosafety Occupational Health Program 750 Agronomy Rd. Ste. 2701 | Texas A&M University, USA.
- 8- **Biosafety cabinets** (2013) Biosafety Occupational Health Program 750 Agronomy Rd. Ste. 2701 | Texas A&M University, USA.
- 5-**Governmental Educational Laboratories improvement in biosafety and biosecurity***(2019) Agriculture Research Center, Animal Health Institute (Trainer)

Educational courses

- 9- Computerized Based TOEFL (CBT), total score (510), Language Center, Suez Canal University, Ismailia, Egypt, 20012.
 10- ICDL (IT, Windows XP, Word XP, Excel XP, Power point XP, Access XP, Net Work), 2nd Field Army, Ismailia, Egypt, 2008.

Workshops Attended


- 11- Faculty Staff Preparation Workshop. The workshop included Effective Teaching, Teaching using Advanced Technology and Micro-teaching Program. April 15th, 2007 through April 25th, 2007. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
 12- Communication Skills Workshop. June 19th, 2007 through June 21st, 2007. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
 13- Scientific Research Techniques Workshop. June 12th, 2007 through June 17th, 2007. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
 14- Thinking Skills Workshop. April 4th, 2007 through April 8th, 2007. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
 15- Applications of image J and photoshop program in analyzing the scientific images December 6-7, 2017, Suez Canal University, Ismailia, Egypt.
 16- How to avoid Plagiarism, November, 12 2018, Suez Canal University, Ismailia, Egypt.
 17- Ethical Consideration for care and use of laboratory animals, December 11, 2018, Suez Canal University, Ismailia, Egypt.

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<p>17. Abou el Hassan, E.M.; Abdel Aal, A.A.; Hassan, M.G. and ElGawady, H.M. Department of Parasitology, Faculty of Veterinary Medicine, Suez Canal University. Light and Scanning Electron Microscopic Studies on <i>Boophilus annulatus</i>. Journal of Egyptian Society of Veterinary Parasitology. 18. Abou el Hassan, E.M.; Abdel Aal, A.A.; Hassan, M.G. and ElGawady, H.M. Department of Parasitology, Faculty of Veterinary Medicine, Suez Canal University. Light and Scanning Electron Microscopic Studies on <i>Rhipicephalus Sanguineus</i>. Journal of Egyptian Society of Veterinary Parasitology.</p>	<p>البحوث المحلية</p>	
<p>1. Eman M. Abouelhassan, Hamdy M. ElGawady, Ahmad Anwar AbdelAal, Amal K. El-Gayar, and Maria. D. Esteve-Gassent. Comparison of Molecular tick identification based on 16S rDNA, 12S rDNA, ITS1 and ITS2. Journal of Arthropods borne diseases 13(2):153-164. http://jad.tums.ac.ir/index.php/jad/article/view/823 2. 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. https://www.sciencedirect.com/science/article/pii/S23114459918300012 3. 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. http://www.veterinaryworld.org/Vol.11/August-2018/8.html 4. A. 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, Vol.48, No. 3, December 2018 J.Egypt. Soc.Parasitol.(JESP),48(3), 2018: 535 – 542 . . °Hend M. *, Mona M. Henedak, Eman M. Abouelhassan, Ehssan A. Hassan, Rawia A. Zayed, Samah Talaat Mohammed :ANTIOXIDATIVE AND HEPATOPROTECTIVE EFFECTS OF Artemisia santonica AND Origanum syriacum AGAINST Schistosoma mansoni INFECTION .Journal of Applied Biological Sciences: 2146-0108 14(1): 86-97, 2020</p>	<p>البحوث على scopus</p>	
<p>1-(Development and validation of molecular assays in detection of some tick borne protozoan parasites in ruminants) 2-Epidemiological studies and Evaluation of The biochemical alteration and Oxidative Status in Sheep infected with Sarcoptic mites 3- Comparative studies on the methods applied for eradication of external parasites in pet animals.</p>	<p>قائمة الرسائل التي اشرف عليها</p>	
<p>عدد رسائل الدكتوراة ٢</p>	<p>١</p>	<p>عدد رسائل الماجستير</p>



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:	-Ph.D. 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:	Associate professor of Parasitology, 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"		
	Contact information:	Mobile phone: 002/ 01144358783	Email: drnahlasallam@yahoo.com nahla_salam@ vet.suez.edu.eg	

2-scientific achievements:

TRAINING COURSES

9- Educational courses

10- Computerized Based TOEFL (CBT), total score (520), Language Center, Suez Canal University, Ismailia, Egypt, 2005.

11- 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.**

- 3- 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.
- 4- Credit Hours. June 26th, 2010 through June 28th, 2010. Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- 5- Scientific research writing . Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- 6- 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.
- 7- 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.
- 8- Advanced power point. March 31 th 2019 Faculty and Leadership Development Project (FLDP), University Education Development Center, Suez Canal University, Ismailia, Egypt.
- 9- 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.
- 10- 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.
- 11- 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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19. 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.
20. 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.
21. 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.
22. Nahla. H. sallam, Asmaa,Z. Assasa, Amal K. El-Gayar and Ahmad Anwar AbdelAal . Morphobiological studies on gastrointestinal Nematodes in Ruminants. Journal of Egyptian Society of Veterinary Parasitology. 2017; Vol. (13):38-54.
23. 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..

البحوث المحلية

- 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.
- 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.
- 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.
- 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
- 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

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