



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 | مؤهلات العلمية |
| | Current position: | | أستاذ متفرغ قسم الفيليات - كلية الطب البيطري - جامعة قناة السويس | وظيفة الحالية |
| | 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 ايجابيا على المجتمع. | | مجال التميز البحثي التخصص الدقيق لا يزيد عن ١٠٠ كلمة |
| | 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 المحلية |

-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 Al, 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.

-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.

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.

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.

-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>- 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):</p> <p>Some experimental and Biochemical studies on Fasciola gigantica.</p> | | البحوث على scopus |
| 3-patents | | | براءات الاختراع |
| Granted patent(s) Title of patent: No. of patent: | Submitted patent(s): Title of patent: No. of | | |
| 4-spervisions | <p>Thesis and dissertation:</p> <p>i) Incidence of cysticerci in slaughtered cattle in Ismailia and it's relation to public health (1992). Master thesis of Meat Hygiene.</p> <p>ii) Clinicopathological and histopathological studies on treated rats with Peganum harmala plants growing in Sinai Peninsula (1993). Master thesis of clinical pathology.</p> <p>iii) Studies on Protozoan parasites of some wild animals (1994). Ph.D. dissertation of parasitology.</p> <p>iv) Pathological studies on the infested mice with <i>Schistosoma mansoni</i> after treatment with Colchicine (1994). Master thesis of pathology.</p> <p>v) Some studies on the internal parasitic diseases affecting the Cichlid fish Tilapia species (1994). Master thesis of fish diseases and management.</p> <p>vi) Studies on the internal parasites of some fresh water fishes. (1994). Master thesis of Parasitology.</p> <p>vii) Some Studies on Enteric Helminthes of Chickens in Ismailia Province (1995). Master theses of parasitology.</p> <p>viii) Studies on blood parasites in cattle in Suez Canal area (1996). Master thesis of infectious diseases.</p> <p>ix) Studies on the ectoparasites of Oreochromus niloticus fresh water fish species in Suez Canal area. (1996). Master thesis of parasitology.</p> <p>x) Studies on Enteric Protozoa Infecting Chickens in Port-Said Province (1996). Master theses</p> | | ٤-قائمة الرسائل التي اشرف عليها |

| | | | |
|---|--|---|---|
| | <p>of parasitology.</p> <p>xi) Studies on enteric and respiratory diseases of some zoo newly born animals (1998). Ph. D. dissertation of wild life management and zoo medicine.</p> <p>xii) Morphological and Immunological Studies on Helminth Parasites Transmitting between Fish and Birds in Port-said Province (1999). Ph.D. dissertation of parasitology.</p> <p>xiii) Morphological and immunological studies on certain ectoparasites of some fresh water fish (2000). Ph.D. dissertation of Parasitology.</p> <p>xiv) Morphological and immunological studies of gastrointestinal nematodiasis in goats (2002). Ph.D. dissertation of Parasitology.</p> <p>xv) Morphological and immunological studies on the internal parasites of cat fish (2001). Ph.D. dissertation of Parasitology.</p> <p>xvi) Experimental studies on Fasciola gigantica (2001). Ph.D. dissertation of Biology.</p> <p>xvii) Prevalence and treatment of some fish trematode (2002). Master thesis of Biology.</p> <p>xviii) Some studies on Fasciola gigantica in Ismailia Governorate (2002). Master thesis of Biology.</p> <p>xix) Prevalence of Fascioliasis in Ismailia province with the efficacy of pazequantil against them (2001). Master thesis of Biology.</p> <p>xx) Light and Electron Microscopical Identification of Tick species.(2012) Master theses of parasitology.</p> | | |
| 7 | عدد رسائل الدكتوراة | 13 | عدد رسائل الماجستير |
| <ul style="list-style-type: none"> ● <u>للجهة الداعمة</u> ● <u>Pending funding from Ministry of Agriculture and animal welfare (Egypt). to the tune of 50,000EP.</u> <u>Pending funding from Ministry of Health (Egypt) to the tune of 30,000 Ep.</u> ● <u>Pending funding from NARP to the tune of \$10,000.</u> | | <ul style="list-style-type: none"> ● <u>Food Assimilation of Camels in Sinai Peninsula. A joint research proposal with School of Vet. Med., Suez Canal University.</u> ● <u>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.</u> — <u>Control of Liver Fluke in Suez Canal area. A joint research proposal with Ministry of Health (Egypt).</u> | <ul style="list-style-type: none"> المشاريع البحثية (projects) |

| | | | | |
|--|--|--|--|--|
| | | | | |
|--|--|--|--|--|