

Curriculum Vitae

Personal:

Name : Azza Hassan Mohamed
Date of birth : May 25th, 1964
Sex : Female
Citizenship : Egyptian
Social Status : Married, two boys
Address : Zoology Department, Faculty of Science, Monoufia University, Monoufiya, Shebeen El-Kom, Egypt

Qualifications:

B. Sc. in Zoology, Faculty of Science, Monoufiya University, Monoufiya, Egypt 1985.
M. Sc. Courses in Immunology and Parasitology, Faculty of Science Cairo University, Cairo, Egypt 1985-1986
M. Sc. In Zoology, Faculty of Science, Monoufiya University, Monoufiya, Egypt, 1991.
Thesis: (Biological and immunological studies on the effect of infection of *Biomphalaria alexandrina* snail vectors of *Schistosoma mansoni* in Egypt).
German course in Goethe-Institute Goettingen, Germany June-November 1993.
Ph. D. In Zoology, Faculty of Biology, Eberhard- Karls - University, Teubingen, Germany 1998. Thesis: {Characterization of the haemocytes of *Biomphalaria glabrata*, (Say 1818) (Gastropoda: Planorbidae) in interaction with two strains of *Schistosoma mansoni* Sampon 1907 (Trematoda)}.

Academic Appointments:

1985-1991 Demonstrator, Department of Zoology, Faculty of Science, Monoufiya University, Monoufiya, Egypt
1991-1993 Assistant Lecturer, Department of Zoology, Faculty of Science, Monoufiya University, Monefiya, Egypt.
1993-1998 Scholarship of the Deutscher Akademischer Austauschdienst (DAAD). Doctoral fellow under the Supervision of Dr. Claus Meier-Brook in the Institute for Tropical Medicine, University of Tuebingen, Germany.
1999-2006 Lecturer of Zoology, Zoology Department, Faculty of Science, Monoufiya University.
2001-2003 Dean of Faculty of Education of Girls, El-Namas, Kingdom Saudi Arabia.
2006- 2011 Associated Professor of Parasitology, Zoology Department Faculty of Science, Monoufiya University.
2011 Professor of Immunoparasitology, Zoology Department Faculty of Science, Monoufiya University. Faculty of Science, Monoufiya University, Egypt.

ATTENDANCE OF SCIENTIFIC CONFERENCES:

- 7 International conferences
 - 45 Local conferences
 - Institutional Animal Care and Use Committee (IACUC) 101 Pre-Conference workshop.
March 30, 2016 – Bellevue, Washington, USA
 - NWABR Regional IACUC Conference March 31, 2016 – Bellevue, Washington, USA
 - Institutional Animal Care and Use Committee Conference (IACUC), Bellevue,
Washington, USA 1- April 2, 2016.
- INTERNATIONAL CONFERENCE ON TRAINING & DEVELOPMENT IN HIGHER EDUCATION 26-27/04/2016 in Cairo –Egypt.

SCIENTIFIC SOCIETIES MEMBERSHIP:

1. The American Society of Parasitology
2. Egyptian German Society for Zoologist.
3. Union of Arab Biologists.
4. Egyptian Zoological Society.
5. Egyptian Society of experimental Biology
6. The Egyptian Society of Natural Toxins
- 7- Egyptian Society of biotechnology and environmental science

**List of Publications of
Prof. Dr. Azza Hassan Mohamed
Zoology Department**

57. Hany M. Ibrahim¹, **Azza H. Mohamed**, Ahmed A. El-Sharaawy, Hend E. El-Shqanqery (2017). Molecular and serological prevalence of *Toxoplasma gondii* in pregnant women and sheep in Egypt. Asian Pacific Journal of Tropical Medicine; 10(10): 996–1001
56. **Azza H. Mohamed**, Eman H. Abdel-Rahman, Gamelat Y. Osman, Adel A.-H Abdelrahman, Sahar Slim, Eman E. El-Shanawany, Dalia S. Morsi (2017). Glycoprotein of *Schistosoma mansoni*: isolation, characterization and elucidation of its immunodiagnostic potency. Journal of Chemical and Pharmaceutical Sciences, JCPS 10 (2) 884-891.
55. Hend E. El-Shqanqery, Hany M. Ibrahim, **Azza H. Mohamed** and Ahmed A. El-Sharaawy (2017). Seroprevalence of *Toxoplasma gondii* infection and associated risk factors among asymptomatic pregnant females in Egypt. Journal of the Egyptian Society of Parasitology, 47 (1) 93-100.
54. Ahmed Abdel Kader, Gamalat Y. Osman, **Azza H. Mohamed**, Mohamed M. Gharieb, Nahed M.M. Ismail and Asmaa Abdel-motaleb (2016). Bioaccumulation of heavy metals in freshwater snails in relation to lining of water courses in Egypt. Journal of Bioscience and Applied Research. 2(8): 561- 573.
53. Mohamed R. Habib, **Azza H. Mohamed**, Gamalat Y. Osman, Hanan S. Mossalem , Ahmed T. Sharaf El-Din, Roger P. Croll (2016). *Biomphalaria alexandrina* as a bioindicator of metal toxicity. Chemosphere 157: 97-106
52. Abeer .Performance Evaluation of Institutional Animal Care and Use Committees in Egypt
Conference: 2016 Institutional Animal Care and Use Committee (IACUC) Conference, At Bellevue, WA, USA
51. Islam M. El-Garawani, Sobhy E. Hassab El-Nabi, **Azza H. Mohamed** and Hanaa M. El-Esawy (2016). Molecular Amelioration of *Acacia arabica* Gum on Some Male Reproductive Aspects in *Schistosoma mansoni* Infected Mice. Research Journal of Pharmaceutical, Biological and Chemical Sciences. 7 (2): 505-512.
50. Mansour Galal, Gamalat Y. Osman, **Azza H. Mohamed** and Aboamer, M.M. (2015). Evaluation of the relationships of certain ecological parameters and prevalence of *Giardia* and *Entamoeba* cysts at tow water treatment plants, at El-Menoufia province, Egypt. J. Egypt. Acad. Soc. Environ. Develop., 16 (1): 1-11
49. Mohamed R. Habib, **Azza H. Mohamed**, Gamalat Y Osman, Ahmed T. Sharaf El-Din, Hanan S. Mossalem, Nadia Delgado, Grace Torres, Solymar Rolón-Martínez, Mark W. Miller, Roger P. Croll (2015). Histamine Immunoreactive Elements in the Central and Peripheral Nervous Systems of the Snail, *Biomphalaria* spp., Intermediate Host for *Schistosoma mansoni* PLOS ONE | DOI: 10.1371/journal.pone.0129800 pp,1-22.

48. Sherin K. Sheir, Omayma, A. M. Maghraby, **Azza H. Mohamed**, Gamalat Y Osman, Sanya A. Al-Qormuti. (2015). Immunomodulatory and ameliorative role of *Nigella sativa* oil on *Schistosoma mansoni* infected mice. **Canadian Journal of Pure and Applied Science Vol. 9, No 2, pp 3345-3355.**
47. **Azza H. Mohamed**; Gamalat Y. Osman; Sherin K. Sheir and Sanya A. Al-Qormuti (2014). Anti-schistosomal efficiency of *Nigella sativa* oil alone or in combination with Artemether or praziquantel in *Schistosoma mansoni* infected mice Egyptian Journal of Natural Toxins, Vol. 11 (1, 2): 1-29, June 2014.
46. **Azza H. Mohamed**, Sobhy E. Hassab El-Nabi, Asmaa E. Bayomi, Ahmed A. Abdelaa (2014). Effect of bee venom or proplis on molecular and parasitological aspects of *Schistosoma mansoni* infected mice. **Journal of Parasitic Diseases. DOI 10.1007/s12639-014-0516-5**
45. **Azza H. Mohamed**, Gamalat Y. Osman, Tarek A. Salem, Alshimaa M. El malawany (2014). The hepatoprotective activity of blue green algae in *Schistosoma mansoni* infected mice. **Experimental Parasitology, 145, 7-13.**
44. **Azza H. Mohamed**, Mansour Galal, Gamalat Y. Osman and Mohamed Aboamer (2014). Influence of Solar Energy on Encysted Parasitic Protozoa *Giardia* and *Entamoeba spp* IN Water-Treatment Plants, Egypt. **Journal of Materials Science and Engineering B 4 (10) 284-292 doi: 10.17265/2161-6221/2014.10.003**
43. **Azza H. Mohamed**, Gamalat Y. Osman, Mohammed E. M. Zowail, Hanaa M. I. El-Esawy (2014). Effect of *Lactobacillus sporogenes* (probiotic) on certain parasitological and molecular aspects in *Schistosoma mansoni* infected mice. **Journal of Parasitic Diseases. DOI 10.1007/s12639-014-0586-4.**
42. **Azza H Mohamed**, Sherin K Sheir, Gamalat Y Osman and Hoda H Abd-El Azeem (2014). Toxic effects of heavy metals pollution on biochemical activities of the adult brine shrimp, *Artemia salina*. **Canadian Journal of Pure and Applied Science. Vol. 8, No. 3, pp. 3019-3028.**
41. Roba M., Nehal E. Abdel-Hakem, Sayed A. El-Toumy, **Azza H. Mohamed** and Mohamed E. Ebeed. (2014): Anti-angiogenic and Anti-inflamatory Activity of *Punica granatum* peel on experimentally- induced gastric ulcer in rats. **Research Journal of Pharmaceutical, Biological and Chemical Sciences. 5 (5), 42-56.**
40. Sherin K. Sheir; **Azza H. Mohamed**; Gamalat Y. Osman and Huda H. Abd-El Azeem. (2014): Effects of different salinities on biology and ultrastructure topography of *Artemia salina*. **Research Journal of Pharmaceutical, Biological and Chemical Sciences. 5 (3) -1311-1323.**
39. Eman A. Hussin, **Azza H. Mohamed**, Adel A. Nasaar and Eman El Dosuky. (2014): Ser-(Arg-Ser-Arg-Ser-GlucNAc) 19-GlucNAc *Fasciola gigantica* glycoprotein in the diagnosis of prepatent fasciolosis in rabbits. **Journal of Parasitic Diseases. DOI 10.1007/s12639-014-0461-3**
38. Gamalat Y. Osman, **Azza H. Mohamed**, Sherin K. Sheir, Sobhy E. Hassab EL-Nabi and Shaimaa A. Allam. (2014): Molluscicidal activity of Mirazid on *Biomphalaria alexandrina* snails: biological and molecular studies. **International Journal of Advanced Research. 2(2) 977-989.**

37. Alshimaa M. Elmalawany, Tarek A. Salem, **Azza H. Mohamed** and Gamalat Y. Osman (2014): Effect of blue green algae on some biochemical and hematological markers in mice. **International Journal of Advanced Research**, 2(2) 568-574.
36. Hany M. Ibrahim; **Azza H. Mohamed**; Rabie B. Atalla; Ashraf M. Ahmed and Hossam Y. I. Hamada (2014): Effectiveness of montelukast in modulation of filaggrin mutation 2282del4 in atopic dermatitis Egyptian patients. **Journal of Applied Pharmaceutical Science Vol. 4 (01)**, pp. 014-020.
35. Sherin K. Sheir, Gamalat Y. Osman, **Azza H. Mohamad** and Hoda H. Abd-El Azeem. (2013): Effect of the seasonal variations on biological aspects of *Artemia salina* (Crustacea, Branchiopoda) in El Hamra Lake, Wadi El Natrun, Egypt. *J. Egypt. Acad. Soc. Environ. Develop.*, 14 (1): 111-125.
34. Gamalat Y. Osman; **Azza H. Mohamed**; Tarek A. Salem and Alshimaa M. El malawany (2013): Immunoparasitological effect of *Punica granatum* in *Schistosoma mansoni* infected mice. *Journal of Egyptian Academic Society for Environmental Development*, 14 (1): 127-144.
33. Sherin K. Sheir, **Azza H. Mohamed**, Gamalat Y. Osman, Sobhy E. Hassab EL-Nabi and Shaimaa A. Allam (2012): Efficiency of *Citrus limon* extract on biological and molecular activities of *Biomphalaria alexandrina* snails. *Proc.7th Int. Con. Biol. Sci. (Zool)*, 178-192.
32. **Mohamed, A. H.**; Mansour Galal; Gamalat Y. Osman and Mohamed Aboamer (2012): Influence of solar energy against polluted water with encysted parasitic protozoa. The SEBA-DESERTEC International Conferenc "Edducation and Capacity-Building for Renewable Energies" September 17-19, 2012 in Giessen, Germany.
31. **Mohamed, A. H.**, Sharaf El-Din, A.T., Mohamed, A.M. and Habib, M.R. (2012): The relationship between genetic variability and the susceptibility of *Biomphalaria alexandrina* snails to *Schistosoma mansoni* infection. **Mem Inst Oswaldo Cruz, Rio de Janeiro**, Vol. 107(3): 326-337.
30. **Mohamed, A. H.**; Osman, G. Y.; Zewail, M. E and El-Esawy , H.M (2012): Effect of *Lactobacillus sporogenes* (probiotic) on certain parasitological and molecular aspects in *Schistosoma mansoni* infected mice. Accepted in the 5th Saudi Science Conference (SSC 5 2012).
29. Osman, G. Y.; Mohamed, A. H.; Salem T. A. and Hassan, E. M. (2012): Antischistosomal activities of Proplis in *Schistosoma mansoni* infected mice. Accepted in the 5th Saudi Science Conference (SSC 5 2012).
28. Zewail, M. E; Osman, G.Y.; Mohamed, A. H. and El-Esawy, H. M. (2012): Protective role of *Lactobacillus sporogenes* (probiotic) on chromosomal aberrations and DNA fragmentation in *Schistosoma mansoni* infected mice. *Egypt. J. Exp. Biol. (Zool)*., 8(1) 112-122.
27. **Mohamed, A. H.**; Osman, G. Y.; Salem, T. A. and El-Malwany, A. M. (2011): Potential activity of *Lupinus termis* on some immunoparasitological aspects in mice infected with *Schistosoma mansoni*. *J. Egypt. Ger. Soc. Zool. Vol. 36 (D) Invertebrates & Parasitology*: 255-266.

26. Mohamed, A. M.; Sharaf El-Din, A. T.; **Mohamed, A. H.** and Habib M. R. (2011): Identification of various *Biomphalaria alexandrina* strains collected from five Egyptian governorates using RAPD and species-specific PCR techniques. **American Journal of Molecular Biology**, **2011**, **1**, 17-25 doi:10.4236/ajmb.2011.11003
Published Online April 2011
25. **Mohamed, A. H.**, Sharaf El-Din, A. T., Mohamed, A. M. and Habib, M. R. (2011): Tissue responses exhibited by *Biomphalaria alexandrina* snails from different Egyptian localities following *Schistosoma mansoni* exposure. **Exp. Parasitol.**, **127**: 789–794.
24. **Mohamed, A. H.** (2011): Sublethal toxicity of Roundup to immunological and molecular aspects of *Biomphalaria alexandrina* to *Schistosoma mansoni* infection. **Ecotoxicol. Environ. Saf.** **74**:754-760
23. **Mohamed, A. H.** (2011): Immunization Efficacy of Ozone-Exposed Cercariae Against Subsequent *Schistosoma mansoni* Challenge Infection. **Animal Biol.**, *Animal Biology* **61**: 289–301.
22. **Mohamed, A. H.** (2010): Effect of Roundup "herbicide" exposure and/or *Schistosoma mansoni* infection on digestive gland of *Biomphalaria alexandrina* snails. **Egypt. J. Zool.**,**55**:275-288.
21. **Mohamed, A. H.**; Hassab El-Nabi, S. E.; Abd- Rahman, A. A. and Baiomy, A. E. (2010): Parasitological and immunological alterations in *Schistosoma mansoni*-infected mice treated with medical ozone and praziquantel. **Proc. 6th Int. Conf. Biol. Sci. (Zool)**, **6**: 135-146.
20. Sharaf El-Din, A. T., **Mohamed, A. H.**, Mohamed, A. M., El-Hommossany K. M. and Habib, M. R. (2010): Relationship between Some Heavy Metals and *Schistosoma mansoni* Infection Rates in *Biomphalaria alexandrina* Snails Collected from Different Egyptian Localities. **Wld. App. Sci. J.**, **11** (1): 38-43.
19. Mohamed, A. M., Osman, G. Y., **Mohamed, A. H.** and El-Hoseiny, A.: (2010): Effect of topas (fungicid) on egg laying capacity and hermaphrodite gland of (*Biomphalaria alexandrina*) snails. **Egypt. J. Exp. Biol. (Zool.)**, **6** (1): 99-105
18. **Mohamed, A. H.**, Osman, G. Y., Mohamed, A. M. and Elhoseiny, A. (2009): Biological activity of certain fungicides against *Biomphalaria alexandrina* snails (Mollusca, Gastropoda). **African J. Biol. Sci.**, **5** (1): 7-19.
17. Selim, S. M. and **Mohamed, A. H.** (2008): Use of *Fasciola gigantica* derived excretory/ secretory antigens-based ELISA for assessment of sheep fasciolasis in Menoufiya Governorate. **Egypt. J. Med. Sci.** **29**(1): 459-499.
16. Osman, G.Y., **Mohamed, A.H**, Mohamed, A.M. and Al Qormuti, S.A. (2008): Biological, histological and biochemical impacts of the herbicide Topik -15% clodinofop- propargyl – on *Biomphalaria alexandrina* snails infected with *Schistosoma mansoni*. **Proc. 5th Int. Conf. Biol. Sci. (Zool)**: **5**: 170 - 180.
15. Osman, G.Y., **Mohamed, A.H**, Mohamed, A.M. and Al Qormuti, S.A. (2008) : Effect of Roundup (Herbicide) on biological activities of *Biomphalaria alexandrina* snails infected with *Schistosoma mansoni*. **Mansoura J. Biol.** **35**(1):148-167

14. **Mohamed, A.H.**, Osman, G. Y. Mohamed, A.M. and Al Qurmuti, S.A. (2008): Effect of Roundup (herbicide) and *Schistosoma mansoni* infection on total protein patterns and free-pool amino acids of *Biomphalaria alexandrina* snails. Egypt. J. Exp. Biol. 4: 205-213.
13. Sakr, H. H. and **Mohamed, A. H.** (2006): Description and biology of the Acarophenacie mite *Acarophenax tribolii* Newstead & Duvall (Acari: Tarsonemina: Acarophenae), parasitoid on *Tribolium castaneum* Herbest (Coleoptera: Tenebrionidae). Bull. Ent. Soc. Egypt, 83: 201-214
12. Osman, G. Y.; Mohamed, A. H. and Sheir. Sh. K. (2006) Identification, seasonal variations and population density of annelids and Crustacean fauna in Bahr Shebeen canal (Menofia Province , Egypt) . Egypt. J. Exp. Biol. (Zool.) 2: 161-172.
11. **Mohamed, A. H.** ; Osman, G. Y.; Mohamed A. M. and Abd EL-Gawad, A. E.(2006): Efficiency of *Melia azadrach* Fruit water extract on *Biomphalaria, alexandrina* snails. Egypt. J. EXP. Biol (Zool) 2:181-188.
10. **Mohamed A. H.** (2005): Characterization of surface lectins binding and SDS-PAGE protein patterns of *Biomphalaria alexandrina* haemocytes infected with *Schistosoma mansoni*. J. Egyp. Soci. Parasitol. 35 (2): 615-630.
9. **Mohamed, A. H.** and Abd EL-Gawad, A. E (2005): Effect of plant growth regulator (mepiquat chloride) on circulating hemocytes and total plasma protein of *Biomphalaria alexandrina* snails. Egypt J. Zool. 44: 283-303.
8. **Mohamed, A. H.** and Sheir. Sh. K.(2005): Effect of abamectin on certain molecular and histological aspects of the freshwater bivalves *Caelatura teretiuscula* and *Caelatura nilotica*. Egypt. J. Zool., 44: 305-326.
7. **Mohamed, A. H.**, Hassab El-Nabi, S. E. and Osman, G. Y. (2004): Electrophoretic pattern of RNA and single strand breaks of DNA (Comet assay) of some fresh water molluscs treated with cadmium chloride. J. Gene. Eng. & Biotechnol. (National Research Center) 2 (1): 15-34.
6. **Mohamed, A. H.**; Osman G. Y.; Mohamed A. M. and Abd EL-Gawad A. E. (2004): Molluscicidal activity of mepiquat chloride (plant growth regulator) on biological activities of *Biomphalaria alexandrina*, the snail intermediate host of *Schistosoma mansoni*. Proc. Inter. Conf. Biol. Sci. 3 (1): 188-215.
5. Mohamed, A. M.; Osman, G. Y.; **Mohamed, A. H.**; Hassab El-Nabi, S. E. and Sheir, Sh. K.(2004): Histological and molecular studies of freshwater bivalves *Caelatura sp.* treated with earth tec as a biomonitor to pollution. Proc. Inter. Conf. Biol. Sci. 3 (1): 157-184.
4. Heiba, F. N.; **Mohamed, A. H.** and Osman G. Y. (2003): Effect of *Fasciola gigantica* infection on reproduction of the intermediate host snail *Lymnaea natalensis*, with special reference to the neurosecretory cells. J. Egypt.Ger. Soc. Zool., 40 (D): 89-99.
3. Hassab El-Nabi, S. E., **Mohamed, A. H.** and Osman, G. Y. (2001): Estimation of RNA electrophoretic pattern as an indicator of pollution in *Biomphalaria alexandrina* snails treated with certain plant growth regulators, a herbicide and lead acetate. J. Union Arab Biol. Cairo, 15 (A): 467-486.

2. Sakr, H. H.; **Mohamed, A. H.** and Osman, G. Y. (2001): Efficiency of *Acarophnax tribolii* (Acari: Acarophaeacidae) as a biocontrol agent against the rust-red flour beetle *Tribolium castaneum* (Coleoptera: Tenebrionidae). J. Union Arab Biol. 16(A): 281-298.
1. Osman, G. Y.; **Mohamed, A. H.**; Negm , H. I. and Mohamed, A. M. (1992): Effect of san 415, strain of *Bacillus thuringensis* and Schistosome infection on the survival ness and fecundity of *Biomphalaria alexandrina* snails . J. Fac. Sci. Menufia Univ . 8:47-69.

السيرة الذاتية

الاسم :- عزة حسن محمد محمد

تاريخ الميلاد : 1964/5/25

جهة الميلاد :- القاهرة

الحالة الاجتماعية :- متزوجة (ولدين)

العنوان :- 65 شارع دكتور زكي شبانة البر الشرقي - شبين الكوم - منوفية- مصر

المؤهلات العلمية :-

بكالوريوس العلوم / علم حيوان 1985 جامعة المنوفية

ماجستير في العلوم : علم حيوان "اللافقاريات" 1991 جامعة المنوفية

دكتوراه الفلسفة في العلوم : علم حيوان 1998 جامعة ابيرها رდكارلوس - بيتوبogen - المانيا

التخصص العام : علم حيوان التخصص الدقيق : مناعة الطفيليات

الدرج الوظيفي :

1- معيادة بقسم علم الحيوان بعلوم المنوفية في 1985/11/17

2- مدرس مساعد بقسم علم الحيوان جامعة المنوفية في 1991/6/19

3- مدرس بقسم علم الحيوان بعلوم المنوفية في 1999/2/28

4- عميدة كلية التربية للبنات بمحافظة النماص بالمملكة العربية السعودية 2001/2002 حتى 2003/2002

5- أستاذ مساعد الطفيليات بقسم علم الحيوان بعلوم المنوفية في 2006/2/26

6- استاذ مناعة الطفاليات بقسم علم الحيوان بعلوم المنوفية في 2011/6/31

الإشراف على الرسائل العلمية :-

الإشراف على عدد (21) رسالة ماجستير وعدد رسالة دكتوراه (10) بكلية العلوم-جامعة المنوفية

أنشطة طلابية

مستشار اللجنة الثقافية والاعلامية - اتحاد طلاب كلية العلوم-جامعة المنوفية من عام 2006 وحتى تاريخه

المشروعات :-

* عضو فريق العمل بمشروع نظم الامتحانات و تقويم الطلاب-كلية العلوم

* عضو فريق العمل بمشروع السيكاب-كلية العلوم-جامعة المنوفية

أنشطة داخل الجامعة

* عضو فريق العمل بمركز تنمية قدرات أعضاء هيئة التدريس والقيادات - جامعة المنوفية

التدريب :-

مدرس معتمد بمركز الدراسات الاستراتيجية و تنمية قدرات اعضاء هيئة التدريس والقيادات - جامعة المنوفية

الجوائز :-

حاصلة على جائزة دكتور مصطفى بهجت عبد المتعال لتفوق لعام 2007جامعة المنوفية

دورات تدريبية :-

الدورة التنشيطية لتنمية قدرات اعضاء هيئة التدريس 2013-2

TOT- دوره الطرق المؤدية 1-2014

TOT الهيئة القومية لضمان الجودة 18-20 فبراير-2014

دورات هيئة ضمان الجودة

- 1-التقويم الذاتي
- 2-نواتج التعلم
- 3-المراجعه الخارجيه 2015-12-29 الي 2015-11-29

مؤتمرات دولية:

- 1-السعوية- مكة 2012 ابريل)
- 2-المانيا- جيسن- الطاقة الشمسية(2012) سبتمبر
- 3-المانيا- اخن-2013-

الاشراف العلمى

اولاً: الماجستير

المسلسل	الاسم	عنوان الرسالة	تاريخ المنح
-1	اسماء عبد الجواد الحسيني		
-2	شرين خليفة حداد		
-3	سنیة القرمطي		
-4	الشيماء الملوانى		
-5	اسماء بلطى		
-6	هناه محمد العيسوى		
-7	الهام محمود		
-8	محمد حبيب رمضان		
-9	ايمان الدسوقي الشنواني		
-10	شيماء علام		
-11	حسام حمادة		
-12	سارة عماد جبريل		
-13	طارق مازن		
-14	رجاء		

		هند الشققيرى	-15
		هبة (عنب احمر)	-16
		محمد ابو عامر	-17
		نهال السادات	-18
		محمد السيد طب	-19

ثانياً: الدكتوراة

المسلسل	الاسم	عنوان الرسالة	تاريخ المنح
-1	اسماء عبد الجواد الحسيني		
-2	هدي حسن عبد العظيم		
-3	سننية القرمطي		
-4	الشيماء الملوانى		
-5	اسماء بلطى		
-6	رشا عزت		
-7	اسماء عبد المطلب		
-8	محمد حبيب رمضان		
-9	ايمان الدسوقي الشنوااني		
-10	نورا معوض ثابت		
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**Ph. D and M. Sc. Supervision
Supervision of Doctoral Theses (PhD)**

**Asmaa E. Abd EL-Gawad 2010 Doctor in Immunology and
Parasitology**

**Alshimaa M. Elmalawany 2012 Doctor in Immunology and
Parasitology**

**Hoda H. Abd-El Azeem 2013 Doctor in Immunology and
Parasitology**

**Asmaa E. Baiomy 2013 Doctor in Genetics and Molecular
Biology**

**Eman E. El-Shanawany 2014 Doctor in Immunology and
Parasitology**

**Sanya A. Al Qormuti 2014 Doctor in Invertebrates and
Parasitology**

**Mohamed R. Habib 2014 Doctor in Invertebrates and
Parasitology**

**Supervision of Master Theses (M. Sc)
(**

**Sherin K. Sheir 2005 Master in Invertebrates and
Parasitology**

**Asmaa E.Abd EL-Gawad 2005 Master in Immunology and
Parasitology**

**Sanya A. Al Qormuti 2008 Master in Invertebrates and
Parasitology**

**Alshimaa M. Elmalawany 2009 Master in Immunology and
Parasitology**

Eman E. El-Shanawany 2009 Master in Immunology and Parasitology

Mohamed R. Habib 2010 Master in Invertebrates and Parasitology

Asmaa E. Baiomy 2010 Master in Genetics and Molecular Biology

Hanaa M. El-Esawy 2011 Master in Genetics and Molecular Biology

Elham Mohamoud 2011 Master in Immunology and Parasitology

Shaimaa A. Allam 2012 Master in Immunology and Parasitology

Hossam Y. I. Hamada 2013 Master in Immunology and Parasitology

Mohamed Abo Amer 2014 Master in Immunology and Parasitology

Nehal Abd El Hakem 2014 Master in Genetics and Molecular Biology

Research Projects

:PROJECT TITLE

Member of Research team of "Development of Novel Antischistosomal Drugs Based on Plant-Derived Natural Products" 2014-2016 Menofiya University

:ATTENDANCE OF SCIENTIFIC CONFERENCES

International conferences 7 -

Local conferences 45 -

:SCIENTIFIC SOCIETIES MEMBERSHIP

The American Society of Parasitology .1

.Egyptian German Society for Zoologist .2

.Union of Arab Biologists .3

.Egyptian Zoological Society .4
Egyptian Society of Experimental Biology .5
The Egyptian Society of Natural Toxins .6
Egyptian Society of biotechnology and environmental 70
science