

## PERSONAL INFORMATION



● Yahoo! Messenger (YIM) [alaahegazy628@yahoo.com](mailto:alaahegazy628@yahoo.com)

Sex Female | Date of birth 23 Nov 1991 | Nationality Egypt

## WORK EXPERIENCE

09/08/2019–Present

**Assistant lecturer**

Parasitology Department-Faculty of Medicine-Assiut University, Assiut (Egypt)

- 1-Teaching Medical Parasitology to both Medical and Pharmaceutic students.
- 2-Examination of stool samples looking for diagnostic stages that may be found.

01/03/2016–08/08/2019

**Demonstrator**

Parasitology department-Faculty of Medicine-Assiut University, Assiut (Egypt)

- 1-Teaching Medical Parasitology for both Medical and Pharmaceutic students.
- 2-Laboratory examination of all stool samples in order to get the diagnostic stages.
- 3-Examination of tremendous number of *Tilapia* fish, searching for Encysted Metacercaria (E.M.C) of *Pygidiopsis genata* with subsequent experimental infection of laboratory- bred mice to get adult worms.
- 4- Conducting study aiming at detecting how similar are the proteins of *Schistosoma haematobium* and *Schistosoma mansoni* adult worms on one hand and those of *P. genata* on the other hand by **sodium dodecyl sulfate–polyacrylamide gel electrophoresis**.
- 5- Testing cross reactivity between afore-mentioned proteins and the hyperimmune sera of these three parasites by **Western blotting**.

01/03/2015–28/02/2016

**House officer**

Assiut University Hospital, Assiut (Egypt)

Training in six different departments for 2-month in each one:

- 1-General surgery
- 2-Vascular surgery
- 3-Obstetrics and gynaecology
- 4-Pediatrics
- 5-Internal medicine
- 6-Emergency medicine

International Publications :

- 1- **Alaa. H. A., Hegazy, Lamia.A., Galal, Tasneem M., Hassan, . M. A., Khalifa,.** "Reliability on heterophyid antigens in heterologous protection against human schistosomiasis " **Journal of Parasitic Diseases ,2020 (accepted)**
- 2- **Alaa. H. A., Hegazy , Lamia.A., Galal, Tasneem M., Hassan, Refaat. M. A., Khalifa,.**" Update status of *Pygidiopsis genata*(Trematoda: Heterophiidae) prevalence in Alexandria (Egypt) Lakeland *Tilapia zillii* fish and its role in human infection " **Egyptian Veterinary Medical Parasitology Society Journal 2019,15:11-19**

EDUCATION AND TRAINING

**Master`s Degree in Parasitology (Basic Medicine Sciences)**

Thesis title "Comparative study between Schistosomatid and Heterophyid proteins by SDS-PAGE" (Excellence with hounour).

First Master`s tests (Excellence with Honour)

Second Master`s tests (Very Good)

General Grade: Very Good

14/09/2005–24/02/2015

**M.B.B.CH Degree in Medicine and Surgery**

Faculty of Medicine -Assiut University

Excellent with Honour (89%)

18/09/2005–15/06/2008

**American-Diploma**

Victoria American College -Egypt

Total Score(108.5%)

**Attendance of International Computer Driving Liscence (ICDL)**

Attendance of "Surgical Suturing Workshop" Assiut Medical Education Development & Training Center – Assiut University, Egypt.

Attendance of "Basic Course of Surgical First Aid" Assiut Medical Education Development & Training Center – Assiut University, Egypt.

**Internal International conferences and Meeting:**

1- 26-27 March 2015: 16<sup>th</sup> annual conference of the department of obstetrics and Gynecology. Cairo University, Cairo, Egypt.

17-20 December 2015: Second International Endocrine UPDATE program, Alexandria University, Luxor, Egypt

PERSONAL SKILLS

Mother tongue(s) Arabic

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	B2	C1
IELTS (International English Language Testing System) with overall band 7					

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
[Common European Framework of Reference for Languages](#)

Communication skills

Attendance of Communication skills work-shop in Faculty and Leadership Development Center- Assiut University 2019