

# SARA E. MOUSA, MSC



Assistant lecturer – Assiut University  
Assiut, EGYPT

2019

## GENERAL & PERSONAL INFORMATION

**FAMILY NAME** MOUSA  
**GIVEN NAMES** SARA MOHAMED ESAM EL-DINE MOUSA  
**NAME AS IN** SARA E. MOUSA  
**PUBLICATIONS**  
**GENDER** Female  
**COUNTRY** Egypt  
**CITY** Assiut, South Cairo with about 400 km.  
**BIRTH DATE** March 4, 1992  
**NATIONALITY** Egyptian  
**LANGUAGES** Arabic (mother tongue)  
English (very good)  
**PROFESSIONAL ADDRESS** Department of Plant Protection,  
Faculty of Agriculture,  
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**RESEARCHGATE** [https://www.researchgate.net/profile/Sara\\_Esam\\_Mousa](https://www.researchgate.net/profile/Sara_Esam_Mousa)

## UNIVERSITY EDUCATION

**2009-2013** **B.Sc. Degree**; Assiut University (EGYPT); June 2013; Excellent with Honor. Major: Plant Protection; Minor: Entomology.  
**2015-2018** **M.Sc. Degree**; Assiut University (EGYPT); November 2018.  
Title: Morphological and Biological Traits of Parasitoid *Trichogramma* Inhabiting Different Agroecosystems.  
**Supervisors:** Prof. Mostafa M. A. Rizk  
Prof. Farouk A. Abdel-Galil  
Prof. Gaber H. Abo El-Gaggag  
**External Examiners - Defense Exam:**  
Prof. Monir M. El-Husseini (University of Cairo, Cairo).  
Prof. Gamal M. Abdel-Latif.

## EMPLOYMENT & SCIENTIFIC CAREER

**2019- present** **Assistant Lecturer** (Department of Plant Protection, Faculty of Agriculture, Assiut University, Egypt).  
**2003-2007** **Demonstrator** (Department of Plant Protection, Faculty of Agriculture, Assiut University, Egypt).

## **RESEARCH INTERESTS**

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Economic Entomology; biodiversity; sustainable agriculture; biological control of pests within integrated pest management (IPM) programs.

## **PUBLICATIONS**

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1-Farouk A Abdel-Galil, Sara E. Mousa, Moustafa M. A. Rizk, Gaber H. Abo El- Hagag and Abd El-Latif Hesham, Morphogenetic traits of the egg parasitoid *Trichogramma* for controlling certain date palms lepidopteran insect pests in the New Valley Governorate, Egyptian Journal of Biological Pest Control , Springer Berlin Heidelberg, (1)28, 88, <https://link.springer.com/article/10.1186/s41938-018-0095-3>, 2018.