

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 PUBLICATIONS	SARA E. MOUSA
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, Assiut University, 71526 Assiut, EGYPT
CELL PHONE	(+2)01019089056
E-MAIL	rore_reka@yahoo.com
GOOGLE SCHOLAR	https://scholar.google.com/eg/citations?hl=en&user=7GgXMOgAAAAJ
RESEARCHGATE	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 <i>Trichogramma</i> 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

12/2018- present	Assistant Lecturer (Department of Plant Protection, Faculty of Agriculture, Assiut University, Egypt).
2015-11/2018	Demonstrator (Department of Plant Protection, Faculty of Agriculture, Assiut University, Egypt).

RESEARCH INTERESTS

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

PUBLICATIONS

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.