

PERSONAL INFORMATION

Eslam Omar



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Sex Male | Date of birth 28 Jul 1985 | Nationality Egyptian

POSITION

It gives me pleasure to join your work team, also I want upgrade my skills in communication and dealing with others and work as I see research as the way in which I might be able to make my greatest contribution in my field of study.

EDUCATION AND TRAINING

Sep 2007–Mar 2011

M.Sc. in Economic entomology (Apiculture)

Faculty of Agriculture, Assiut University, Assiut (Egypt)

Title of M.Sc thesis: Some factors affecting acid glands and venom productivity of honey bees.

Sep 2011–Jun 2017

Phd in Economic entomology (Apiculture)

Faculty of Agriculture, Assiut University, Assiut (Egypt)

Title of Phd thesis: Studies on Pollen Quality and their Physiological Effects on Honey bee (*Apis mellifera* L.)

Jun 2014–May 2016

A visiting researcher

Institute of Zoology, Karl-Franzens-University, Graz (Austria)

Channel system scholarship in the bee lab as a part of the Phd thesis

Mar 2020 – Sep 2020

Post Doctor researcher

Institute of Zoology, Karl-Franzens-University, Graz (Austria)

WORK EXPERIENCE

Dec 2006

Demonstrator

Department of Plant Protection, Assiut University, Assiut (Egypt)

Mar 2011

Assistant lecturer

Department of Plant Protection, Assiut University, Assiut (Egypt)

Jun 2017–Present

Lecturer

Department of Plant Protection, Assiut University, Assiut (Egypt)

PERSONAL SKILLS

Mother tongue(s) Arabic

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B1	B1	B1

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

Job-related skills Preparation and publication of scientific Research Papers.
Modern trends in Educations.
Skills of Effective Teaching.
Communication skills.
Effective Presentation.

ADDITIONAL INFORMATION

Publications

Omar, E., Khodairy, M. M., Hussein, M. H. & Nafady, A. A. (2010) Some Factors Affecting Venom Productivity by Electrical Impulses From Honey Bee Colonies , The 4th Conference of Young Scientists Fac. of Agric. Assiut Univ., 41, (2), 196 -206.

Omar, E., Abd-Ella, A. A., Khodairy, M. M., Moosbeckhofer, R., Crailsheim, K., & Brodschneider, R. (2017). Influence of different pollen diets on the development of hypopharyngeal glands and size of acid gland sacs in caged honey bees (*Apis mellifera*). *Apidologie*, 48(4), 425-436.

Danihlík, J., Škrabišová, M., Lenobel, R., Šebela, M., **Omar, E.**, Petřivalský, M., ... & Brodschneider, R. (2018). Does the Pollen Diet Influence the Production and Expression of Antimicrobial Peptides in Individual Honey Bees?. *Insects*, 9(3), 79.

Omar, E. (2020). Anticipated Factors Affecting Extraction of Venom from Honey Bees colonies by Electrical Impulses. *Egyptian Academic Journal of Biological Sciences. A, Entomology*, 13(4), 213-220.