



**Benha University**  
**Faculty of Agriculture**  
Plant Protection Department



## Curriculum Vitae

**NAME :**

**Moamen Ahmed Mostafa Elbath**

**PERSONAL:**

**Date of Birth:** 12/10/1989

**Place of Birth:** Toukh- Kaliobia

**Citizenship:** Egyptian

**Sex:** Male

**Health:** Excellent

**Family Status:** single

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**PRESENT JOB:**

Lecturer of Plant Protection Department

Faculty of Agriculture

Benha University

Toukh, Kaliobia, Egypt

## **LANGUAGES**

	Speak	Read	Write	Understand
Arabic	Excellent	Excellent	Excellent	Arabic
English	Good	Good	Good	Good



## **ACADEMIC QUALIFICATIONS:**

1- B.Sc. Agric. (Plant Protection), Faculty of Agric., Moshtohor, Benha Branch, Zagazig Univ.2011.
2- M. Sc. Agric., (Zoology), Faculty of Agric., Moshtohor, Benha Univ., 2015.
3- D. PH. Sc. Agric., (Zoology), Faculty of Agric., Moshtohor, Benha Univ., 2019.

### **PhD/MSc Supervision**

<b>Title</b>	<b>PhD/MSc</b>	<b>Year completed / in progress</b>
Protective efficiency of some antioxidants against certain pesticides for some internal organs of albino house mouse <i>Mus musculus</i> . تأثير الكفاءة الوقائية لبعض مضادات الاكسدة ضد مبيدات معينة لبعض الأعضاء الداخلية لفؤيرة المنازل (الألبيو)	PhD	2021
	MSc	2023

### **Published research:**

1. Effect of rat urine (*rattus norvegicus albinus*) on the attractiveness and phagostimulants in the laboratory. *Annals of Agric. Sci., Moshtohor* 2015
2. Bioassay of the isolated volatile compounds from mice urine and its phagostimulant effect. 5th International Conference on Biotechnology Applications in Agriculture (ICBAA), Benha University, Moshtohor and Hurghada, 8-11 April 2020, Egypt
3. New Approaches to Improve the Attractiveness and Consumption of *Rattus norvegicus* for Forges Mixed with Grinded Land Snail, *Eobania vermiculata*, in Addition To 4-Ethyl Phenol Substance. *Arab Univ. J. Agric. Sci., Ain Shams Univ., Cairo, Egypt* 2020
4. Toxic Effect of Rosary Pea, *Abrus precatorius* L. Seeds Powder on *Sitophilus granarius* and *Rattus rattus*. *Egyptian Academic Journal of Biological Sciences. F. Toxicology & Pest Control* 2021
5. Noxiousness Valuation of Two Pharmaceutical Plants to White Garden Snail and Their Side Influences on Biochemical Parameters and Histopathological Changes in Brown Rat *Journal of Biobased Materials and Bioenergy* 2022
6. Efficacy of Two Natural Materials Against Some Invertebrate Pests as a Safe



**Alternative to Pesticides and Their Bio-Safeties on Mammalian. Journal of Biobased Materials and Bioenergy 2022**

- 7. Efficiency of Insecticides Imidacloprid and Lambada-Cyhalothrin on Two Public Health Pests *Musca domestica* and *Rattus norvegicus* under Laboratory Conditions. Egyptian Academic Journal of Biological Sciences F. Toxicology & Pest Control 2023**