# KAMAL KHALAWY

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### AFFILIATION

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- Website
  https://bu.edu.eg/staff/kamal.Khalawy
- Profiles
- 1- ORCID:

https://orcid.org/my-orcid orcid=0000-0002-2030-2036

#### 2- ResearchGate:

https://www.researchgate.net/profile/Kamal-Khalawy

#### **3- Google Scholar:**

https://scholar.google.com/citations? user=L0C3fLcAAAAJ&hl=ar

# EDUCATION

Master of Agricultural science (Pesticides) (2/2021) – (12/2023) Plant Protection Department, Faculty of Agriculture, Benha University. Bachelor of Agricultural science (Plant Protection Department) (9/2015) – (6/2019)

Plant Protection Department, Faculty of Agriculture, Benha University

## ΒΙΟ

The manufacture of pesticides and the use of eco-friendly components and sources in their creation piques my curiosity. Before this, I worked in the pest control industry and managed to reduce the usage of chemical pesticides. It excites me to find a solution to the pesticide contamination problem and to rationalize the use of these products.

# EXPERIENCE

\*Assistant Lecturer of pesticides at Plant Protection Department, Faculty of Agriculture, Benha University. (2/2024 – Until now).

\*Demonstrator of pesticides at Plant Protection Department, Faculty of Agriculture, Benha University. (12/2020 – 1/2024).

## SKILLS

## 1- Computer Skills:

\* Office (Word, Excel, and Power point)

\*ACD / ChemSketch

2- I've worked with emulsifiable concentrates before and can estimate their characteristics.

3- I have experience in extracting active substances from plants.

4- I'm skilled in investigating insects for toxicity both in the lab and in the field.

## LIST OF PUBLICATION

- Rashed, H. S., Khalil, M. S., Khalwy, K. M., & El-Ghbawy, I. A. (2022). Appearance of fall armyworm, Spodoptera frugiperda as a new invasive insect pest on maize plants in the Nile Delta, Egypt. Journal of Plant Protection and Pathology, 13(10), 231-234.
- Khalawy, K. M., Eldin , A. S., Abd El-Zaher , T. R., Azab , M. M., & Hamouda , S. E. S. (2023). Synthesis and Physico-chemical Properties of some New Surface Active Agents and their Improvement Effects on Emamectin benzoate against Spodoptera littoralis. Annals of Agric. Sci., Moshtohor, 61(3).