KAMAL KHALAWY

ASSISTANT LECTURER

☎ 013-2479443

kamal.khalawy@fagr.bu.edu.eg

Moshtouher- Toukh, Qalyubia, Egypt

☎ 01028213429

AFFILIATION

PLANT PROTECTION DEPARTMENT, FACULTY OF AGRICULTURE, BENHA UNIVERSITY, BENHA-ALQALYOUBIA, EGYPT.

- **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

BIO

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).

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