



## Ibrahim A. A. I. El-Ghabawy, M.Agr.

Assistant Lecturer, Faculty of Agriculture, Benha University, Egypt

### Date of birth

13/7/1995

### Nationality

Egyptian

### Address

Monshaat El-Shazly, Qillin,  
Kafr El-Sheikh

### Affiliation

Plant Protection Department,  
Faculty of Agriculture, Benha  
University, Benha- Al-  
Qalyoubia, Egypt.

### Contact

#### Phone:

+201098933641

+201275889088

#### Website

<https://bu.edu.eg/staff/ibrahim.abdelsamea>

#### Email:

[ibrahim.abdelsamea@fagr.bu.edu.eg](mailto:ibrahim.abdelsamea@fagr.bu.edu.eg)

[Abdelsameaibrahim95@gmail.com](mailto:Abdelsameaibrahim95@gmail.com)

[Abdelsameaibrahim95@gmail.com](mailto:Abdelsameaibrahim95@gmail.com)

### Online Profiles

#### ORCID:

<https://orcid.org/0000-0003-0632-4455>

### SHORT BIO

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I'm extremely interested in learning more about honey bees and their fascinating biology and behavior. I have previous expertise in managing and developing apiaries using modern apiary management approaches. I'd like to investigate the causes of honey bee colony losses in different regions of the world. I'm especially interested in honey bee nutrition and the development of alternative and sustainable food sources.

### EDUCATION

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#### **Master of science: Master of Agricultural science (Economic Entomology “Apiculture”)**

(9/2019) – (9/2022)

Plant Protection Department-Faculty of Agriculture- Benha University

#### **Bachelor of science: Bachelor of Agricultural science (Plant Protection Program)**

(9/2015) – (7/2018)

Grade: Excellent – Highest Honors

Plant Protection Department-Faculty of Agriculture- Benha University

### WORK HISTORY

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#### **(Assistant Lecturer)**

**(Plant Protection Department-Faculty of Agriculture- Benha University)**

Assistant Lecturer of economic entomology “Apiculture”

(10/2022)– (Until now)

#### **(Demonstrator)**

**(Plant Protection Department-Faculty of Agriculture- Benha University)**

**ResearchGate:**

<https://www.researchgate.net/profile/Ibrahim-El-Ghabawy>

**Google Scholar:**

<https://scholar.google.com/citations?user=9anWleYAAAAJ&hl=en>

**Languages**

- Arabic (mother language)
- English (good)

**Research fields**

1. Plant Protection.
2. Economic Entomology.
3. Apiculture (Honeybee beekeeping).
4. Insect pollinator.

Demonstrator of economic entomology “Apiculture”  
(11/2018)– (10/2022)

**SKILLS**

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1. Computer Skills:
  - Office (Word, Excel, and Power point)
  - Reference Manager (Mendeley and Endnote)
  - OriginPro Lab 2021
2. I have experience in the field of analyzing insect enzymes.
3. working on the PCR device and spectrophotometer.
4. I have experience in the Beekeeping principles according to modern apiary management techniques.
5. Lecturer

**CONFERENCES, TRAININGS AND WORKSHOPS**

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1. A training on the use of bee venom as an alternative to antibiotics and vaccinations in poultry. Faculty of Agriculture, Alexandria University, 16-18 September 2019.
2. Fourteenth International Conference of the Arab Beekeepers Union, Cairo, 13-15 November 2023, Cairo International Conferences enter.

**LIST OF PUBLICATION**

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1. [El Ghabawy I.A.](#), Omar R.E., Khattab M.M. and Nowar E.E. (2022) The Novelty of *Azolla pinnata* As a Promising Alternative Feed for Honeybee, *Apis mellifera* (L.). Egypt. Acad. J. Biolog. Sci. (A. Entomology) Vol. 15(2) pp.35-49 (2022).
2. Hadeer S. A. Rashed; Maha S. Khalil; K. M. Khalwy and [I. A. El-Ghabawy](#) (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, Mansoura Univ., 1. 13 (10):231 -234, 2022.
3. [El-Ghabawy I.A.](#), Omar R.E., Khattab M.M. and Nowar E.E. (**Under publishing**) Spirulina is an alternative protein to improve the productive performance of honeybee (*Apis mellifera* L.) colonies.