

## PERSONAL INFORMATION




## Soha Sabry Mahmoud Mohamed

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🌐 [https://www.researchgate.net/profile/Soha\\_Sabry2](https://www.researchgate.net/profile/Soha_Sabry2) -  
[https://zagazig.academia.edu/portfolio\\_preview](https://zagazig.academia.edu/portfolio_preview)  
<http://www.ssmetwally.faculty.zu.edu.eg/>  
<https://scholar.google.com/citations?user=6Uy3DmAAAAAJ&hl=en>  
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Sex Female | Date of birth 12/10/1988 | Nationality Egyptian

## POSITION

**Lecturer of Plant Pathology (Plant Pathology Department, Faculty of Agriculture, Zagazig University, Egypt).**

## WORK EXPERIENCE

From 5-9-2010 to 28-12-2015

- **Assistant researcher** of Plant Pathology at Plant Pathology Department, Faculty of Agriculture, Zagazig University, Egypt (from 9/ 2010 to 12/ 2015).

From 28-12-2015 to 22-2-2022

- **Assistant Lecturer** of Plant Pathology at Plant Pathology Department, Faculty of Agriculture, Zagazig University, Egypt (from 12/ 2015 to 2/ 2022).

From 22-2-2022 till now

**Lecturer** of Plant Pathology (Plant Pathology Department, Faculty of Agriculture, Zagazig University, Egypt).

- **Experience in the Academic work for 12 years (Teaching and research work related to Plant Pathology specialization).**

## EDUCATION AND TRAINING

From 17/9/2005 to 18/7/2009

**Bachelor of Agricultural Sciences (B.Sc.)**

Plant Pathology Department, Faculty of Agriculture, Zagazig University, 44519 Zagazig (Egypt)  
[www.agri.zu.edu.eg](http://www.agri.zu.edu.eg) (with the grade of excellent with Honor Degree 95.36%).

**The graduation project:** (Studies on Tomato Crown Gall Disease Caused by *Agrobacterium tumefaciens*).

From 7/2/2010 to 29/11/2015

**Master of Agricultural Sciences (M.Sc.) (Plant pathology)** at Plant Pathology Department, Faculty of Agriculture, Zagazig University, 44519 Zagazig (Egypt). **The topic of master thesis:** (Studies on Cabbage *Alternaria* leaf spot disease).

From 10/2017 1/2022

**Doctor of Philosophy (Ph.d.) in Agricultural science (Plant pathology)** at Plant Pathology Department, Faculty of Agriculture, Zagazig University, 44519 Zagazig (Egypt). **The title of the Ph.D. thesis:** (Alternative Agricultural Management of Cucurbits Root And Stem Rot Diseases ).

## PERSONAL SKILLS

Mother tongue(s)

Arabic

Other language(s)

English

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

**IELTS (IDP) with score band (6)**

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](#)

### Communication skills

- Good communication skills gained through attending workshops given by a major University project to increase the skills of the University staff and assistants as well as through my experience and work as assistant lecturer at Zagazig University for 12 years.
- Good communication skills gained through my experience as master and Ph.D. student. (Communications with professors and students in my organization as well as other organizations in Egypt and around the world).

### Organisational / managerial skills

- Member of the National Authority to ensure the quality of education and accreditation at the faculty of Agriculture, Zagazig University.
- Leader and responsible for a student scientific research team of 10 members.
- Participated in scientific conferences organization.
- Participated in workshops organization for increasing the grower's awareness about crops diseases and how to manage epidemic problems.

### Job-related skills

- **Good command of Academic work (Teaching and research).**
- **Helping in teaching the following subjects:**
  - Physiology and Taxonomy of Fungi.
  - Principle Control of Plant diseases.
  - Diseases of Storage and Marketing.
  - Field Crop and horticulture Diseases.
  - Ecology and Dissemination of Plant Diseases.
  - Plant Virology.
  - Principles of plant diseases control

### Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Independent user	Independent user	Independent user	Independent user

Levels: Basic user - Independent user - Proficient user  
[Digital competences - Self-assessment grid](#)

#### ICDL – certificates

- (Concepts of Information Technology (IT) – Managing Files (Windows) – Word Processing (Word) – Spread Sheets (Excel) – Data Base (Access) – Presentations (Power Point) – Information & Communication (Internet) obtained from **communication ministry of Egypt (in 2009)**
- Intensive course of computer for 3 months (ICDL), **Administration of training demonstrators at Faculty of science, Zagazig Univ., Egypt.**
- Statistical data analysis with 'SPSS' and CO-State programs, **Faculty of science, Zagazig Univ., Egypt.**
- Good command of photo editing software
- Good command of using social and scientific websites

### Other skills

- Plant pathologist (plant diseases diagnosis – good technician in plant pathology laboratory).

### Driving licence

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### ADDITIONAL INFORMATION

## Publications

**Sabry, S., Ali, A.Z., Abdel-Kader, D.A., Abou-Zaid, M.I., 2022.** Histopathological and biochemical aspects of grafted and non-grafted cucumber infected with stem rot caused by *Fusarium* spp. Saudi J. Biol. Sci. 29 (3), 1770–1780. <https://doi.org/10.1016/j.sjbs.2021.10.053>.

**Sabry Soha; A.Z. Ali ; Dawlat A. Abdel-Kader and M.I. Abou-Zaid (2015).** Control of cabbage *Alternaria* leaf spot disease caused By *Altrenaria brassicicola*. Zagazig J. Agric. Res., Vol. 42 No. (5).  
[https://www.researchgate.net/publication/309320073\\_CONTROL\\_OF\\_CABBAGE\\_ALTERNARIA\\_LEAF\\_SPOT\\_DISEASE\\_CAUSED\\_BY\\_Altrenaria\\_brassicicola](https://www.researchgate.net/publication/309320073_CONTROL_OF_CABBAGE_ALTERNARIA_LEAF_SPOT_DISEASE_CAUSED_BY_Altrenaria_brassicicola)

## Scientific Activity

Reviewer at **Acta Scientiarum Polonorum Hortorum Cultus** ISSN: 1644-0692 (Print) ISSN: 2545-1405 (Online) DOI: 10.24326 IF.: 0.69

## Conferences

The 1<sup>st</sup> Annual Scientific conference at Tanta Univ. (Applications of new techniques in Agriculture) 2022. (attendance) <https://ascanta-agr.tanta.edu.eg/index.php>

The 12<sup>th</sup> Arab Congress of Plant Protection in Cairo, Egypt (2017) (attendance) <https://asplantprotection.org/en/the-12th-congresses-of-plant-protection-in-cairo-egypt-2017/>

The 13<sup>th</sup> congress of phytopathology (Management of Plant Diseases for Sustainable Agricultural Development ), the Egyptian Phytopathological Society – ARC Giza, Egypt (Paper participation)  
[https://www.researchgate.net/publication/309320718\\_Occurrence\\_of\\_cabbage\\_black\\_leaf\\_spot\\_in\\_El-Sharkia\\_governorate\\_during\\_2010-2011\\_growing\\_season](https://www.researchgate.net/publication/309320718_Occurrence_of_cabbage_black_leaf_spot_in_El-Sharkia_governorate_during_2010-2011_growing_season)

## Memberships

Egyptian Phytopathological Society since 2011 till now.  
The Arab Society for Plant Protection (ASPP) from 2017 till now

## References

## 1. Prof. Dr.: Dawlat Anwer Abd El Kader

Professor of plant pathology, Plant Pathology Department, Faculty of Agriculture, Zagazig University, 44519 Zagazig (Egypt) Mob. 002-01005100771. E-mail: [drdawlat@yahoo.com](mailto:drdawlat@yahoo.com)

## 2. Prof. Dr.: Mahmoud Mohamed Mohamed Atia

Professor of plant pathology, Plant Pathology Department, Faculty of Agriculture, Zagazig University, 44519 Zagazig (Egypt) Mob. 002-011284107413.

## 3. Dr.: Mohamed Ali Elderiby

Lecturer of plant pathology, Plant Pathology Department, Faculty of Agriculture, Zagazig University, 44519 Zagazig (Egypt) Mob. 002-01000735990 E-mail: [melderiby@yahoo.com](mailto:melderiby@yahoo.com).

## Courses and workshops

**Attended workshops given by a major University project to increase the skills of the University staff and assistants. Each topic was a two day course.**

- 1- Workshop in Poster Presentation Design - Conference Abstract - Conference Application - Motivation Letter writing.
- 2- Workshop in (International publishing of scientific research).
- 3- Workshop in communication skills.
- 4- Workshop in conference organization.
- 5- Workshop in competing for research fund.
- 6- Workshop in effective presentation skills.
- 7- Workshop in using Electron microscope in diseases diagnosis.

## Certifications

## ANNEXES

B.Sc. – M.Sc. –P.h.d.- IELTS from IDP (6) – ICDL.

- Copies of degrees and qualifications certificates
- Testimonial of employment or work placement.
- Publications.

