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**PERSONAL INFORMATION** **Dr. Ibrahim Abd El-Wahab Mohamed**  
**Ibrahim A. Mohamed**

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Associate Professor

Plant Protection Department, Faculty of Agriculture, Assiut University,  
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ibrahimegy2@yahoo

Sex: Male | Date of birth: 01/10/1980 | Nationality: Egyptian

Social status: Married and has 3 children

Major: Plant Protection Minor: Pesticides and Pest control

Google Scholar: <http://scholar.google.com.eg/citations?hl=en&user=nLJ0ec0AAAAJ>Research gate: [https://www.researchgate.net/profile/Ibrahim\\_Mohamed64](https://www.researchgate.net/profile/Ibrahim_Mohamed64)Orcid ID: <https://orcid.org/0000-0002-8937-904X>Assiut Univ., Fac. Agric.: [http:// www.aun.edu.eg/faculty\\_agricultre/](http://www.aun.edu.eg/faculty_agricultre/)State personal website(s): [http:// www.aun.edu.eg/arabic/membercv.php?M\\_ID=1359](http://www.aun.edu.eg/arabic/membercv.php?M_ID=1359)

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**WORK EXPERINCES**

09/2018 – to date

**Associate Professor**

Plant Protection Department, Faculty of Agriculture, Assiut University, Assiut, Egypt

05/2012 – 09/2018

**Lecturer**

Plant Protection Department, Faculty of Agriculture, Assiut University, Assiut, Egypt

09/2008 – 03/2012

**Ph.D. Graduate Student**

Agronomy and Biotechnology Collage, China Agricultural University, Beijing, China

02/2007 – 03/2012

**Assistant Lecturer**

Plant Protection Department, Faculty of Agriculture, Assiut University, Assiut, Egypt

12/2001 – 02/2007

**Demonstrator**

Plant Protection Department, Faculty of Agriculture, Assiut University, Assiut, Egypt

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**EDUCATION**

09/2008 – 12/2011

**Ph.D.**Agronomy and Biotechnology Collage, China Agricultural University, Beijing, China  
Dissertation Title: "Resistance of Japanese Foxtail, Water Foxtail and American Sloughgrass to ACCase- and Catchweed Bedstraw to ALS-Inhibiting Herbicides in China"

12/2002 – 01/2007

**M.Sc.**

Agricultural Sciences,

Plant Protection Department, Faculty of Agriculture, Assiut University, Assiut, Egypt,

Thesis Title: "Resistance of Wild Oat to Flamprop-isopropyl and Clodinafop-propargyl in Assiut Governorate"

09/1997 – 06/2001

B.Sc.

Plant Protection Department, Faculty of Agriculture, Assiut University, Assiut, Egypt

## LIST OF PUBLICATIONS

1. Mohamed F., **Ibrahim A. Mohamed**, Ahmed I.A. Farghal, Sobhy A.H. Temerak, Alaa El-Din H. Sayed. (2019). Hemotoxic effects of some herbicides on juvenile of Nile tilapia *Oreochromis niloticus*. **Environmental Science and Pollution Research**.
2. Tasneem A. El-Ghareeb, Mohamed A. I. Ahmed, **Ibrahim A. Mohamed**, Shima M. M. Ahmed and Hosam A. Ezz El-Din (2018). Synergistic action of glyphosate on novel pesticides against *Culex pipiens* (Diptera: Culicidae) mosquitoes under laboratory conditions. *Australian Journal of Basic and Applied Sciences*. 12(5): 45-52.
3. Reda M. Saba, **Ibrahim A. Mohamed**, Mohamed A. I. Ahmed (2018). Toxicological and biochemical investigation of certain herbicides on *Culex pipiens* (Diptera: Culicidae) mosquitoes under laboratory conditions. *Advances in Natural and Applied Science*. 12(2): 6-12.
4. **Ibrahim A. Mohamed** (2017). Efficiency of some post emergence acetyl Coenzyme A carboxylase-inhibitor herbicides against certain grassy weeds in canola fields. *Egyptian Academic Journal of Biological Sciences (Botany)*, 8(2):49–58.
5. **Ibrahim A. Mohamed** (2017). Comparative efficiency of certain formulations of glyphosate and glufosinate for controlling annual weeds in pomegranate. *Pakistan Journal of Weed Science Research*. 23(1): 1-15.
6. **Ibrahim A. Mohamed** (2017). Efficiency of selected post emergence herbicides against broadleaved weeds in wheat grown in the new reclaimed land and in the Nile valley. *Journal of Phytopathology and Pest Management*. 4(1): 17-27.
7. **Ibrahim A. Mohamed**, G. S. Mohamed, E. Y. Abdul-Hafeez, O. H. M. Ibrahim (2017) Efficiency of sweet flag and curly parsley volatile oils compared with synthetic insecticides against *Ceroplastes rusci* on *Ruellia* plants. *Hellenic Plant Protection Journal*. 10(1): 15-24.
8. **Ibrahim A. Mohamed**, M. A. I. Ahmed and Reda M. Saba (2016). Unique efficacy of certain novel herbicides against *Culex pipiens* (Diptera: Culicidae) larvae mosquito under laboratory conditions. *Advances in Environmental Biology*. 10(8): 104-111.
9. Mohamed H. Th., **Ibrahim A. Mohamed**, Gaber H. Abou-Elhagag, Reda M. Saba (2015). Toxicity and field persistence of thiamethoxam and dinotefuran against cabbage aphid, *Brevicoryne brassica* L. (Homoptera: Aphididae) under laboratory and field conditions. *Journal of Phytopathology and Pest Management*. 2(2): 20-26.
10. **Ibrahim A. Mohamed**, Runzhi Li, Zhenguo You, and Zhaohu Li (2012). Japanese foxtail (*Alopecurus japonicus*) resistance to fenoxaprop and pinoxaden in China. *Weed Science* 60(2):167-171.
11. Sayed A. Ahmed; Gamal I. Ahmed; Abdel-Raouf M. El-Gharib and **Ibrahim A. Mohamed** (2012). Resistance of the grass weed wild oat (*Avena fatua* L.) to flamprop-m-isopropyl herbicide in Assiut Farmland, Egypt. 47th Annual GSSA Congress: Advancing Rangeland Ecology and Pasture Management in Africa. Langebaan, Western Cape Province, South Africa (16-20 July 2012). Abst. C47002 (Obtained the Conference Award "Best Platform Presentation").
12. **Ibrahim A. Mohamed**, S. A. Ahmed, A. M. El-Ghareeb and G. I. Ahmed (2007). Studies on resistance of wild oat (*Avena fatua* L.) to flamprop-m-isopropyl (Suffix B.W) herbicide in Assiut area. 1st Conf.

of young scientists, Fac. Agric. Univ. Assiut, Egypt (17-18 April 2007). Abst. P: 107.

13. **Ibrahim A. Mohamed** and Sayed A. Ahmed (2003). Herbicide resistance in wild oat (*Avena fatua* L.). The 1<sup>st</sup> Conf. of postgraduate students (CPS). Assiut Univ., Egypt (13-14 April 2003). Abst. P: 33-34.

## SUPERVISION OF MSc AND PhD THESE

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- Approved 2017** **MSc Thesis, entitled: Studies on Certain Insect Pests Infesting Canola and Their Control in Assiut Governorate**  
By **Hazem Thabat Mohamed**, Department of Plant Protection, Faculty of Agriculture, Al-Azhar University (Assiut branch)
- Approved 2018** **PhD dissertation, entitled: Effect of Glyphosate Compound on The Toxicity of Certain Pesticides Against Culex Mosquito and Albino Rats**  
By **Tasneem A. M. El-Ghareeb**, Plant Protection Department, Faculty of Agriculture, Assiut University
- Approved 2019** **MSc Thesis, entitled: Impact of Some Herbicides and Insecticides on Immature Stages of Culex Mosquitoes and Nile Tilapia Fish**  
By **Mohamed Fathy Hamed**, Plant Protection Department, Faculty of Agriculture, Assiut University

## CONFERENCES

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- 4-10 November 2017** **The Twelfth Arab Congress Conference of Plant Protection**  
Egyptian and Arab Plant Protection Institute, Hurghada, Egypt
- 30-31 October 2016** **The Seventh Scientific Conference of Agricultural Sciences**  
Faculty of Agriculture, Assiut University, Assiut, Egypt
- 19 April 2015** **The Eighth Scientific Conference of Junior Researchers**  
Faculty of Agriculture, Assiut University, Assiut, Egypt
- 28 April 2014** **The Seventh Scientific Conference of Junior Researchers**  
Faculty of Agriculture, Assiut University, Assiut, Egypt
- 24-27 February 2013** **The First Assiut International Conference of Horticulture**  
Horticulture Department, Faculty of Agriculture, Assiut University, Assiut, Egypt
- 13-14 October 2012** **The Sixth Scientific Conference of Agricultural Sciences**  
Faculty of Agriculture, Assiut University, Assiut, Egypt
- 17-18 April 2007** **The First Scientific Conference of Young Research**  
Horticulture Department, Faculty of Agriculture, Assiut University, Assiut, Egypt

## SCIENTIFIC PROJECTS

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- 2012/2013 – to date** **Principle investigator** of project titled “**Evaluation of new herbicides on grass and broadleaved weeds on certain fruit crops (pomegranate, organ, mandarin and grape) and vegetable crops (tomatoes, peas and green peas) in Assiut Governorate, Egypt**”. Project no. 994 – 2013 to 2019, Funded by Ministry of Agriculture & Land Reclamation, Agricultural Pesticide Committee, The Government of Egypt.

2012/2013 – to date

**Principle investigator** of project titled “**Evaluation of new herbicides against grass and broadleaved weeds on certain winter crops (wheat, barley and flexi) in Assiut Governorate, Egypt**”. Project no. 940 – 2013 to 2019, Funded by Ministry of Agriculture & Land Reclamation, Agricultural Pesticide Committee, The Government of Egypt.

## MEMBERSHIPS

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- **The Egyptian Entomological Society (EES)**
- **Egyptian Biological Control Society**
- **Arab Society of Plant Protection (ASPP)**

## ADMINISTRATIVE POSITIONS

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2012 – to date

**Member, Committee of Quality Assurance Unit**

Faculty of Agriculture, Assiut University, Assiut, Egypt

2012 – to date

**Advisor of several students of credit hour system**

Faculty of Agriculture, Assiut University, Assiut, Egypt

October 2012

**Member of organization committee of several conferences**

Faculty of Agriculture, Assiut University, Assiut, Egypt

## TRAININGS COURSES AND WORKSHOPS

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21-22 March 2017

**Effective Presentation**

Faculty and Leadership Development Center (FLDC), Assiut University.

14-15 March 2017

**Statistical Analysis in Scientific Researches**

Faculty and Leadership Development Center (FLDC), Assiut University.

12-13 March 2017

**Strategies Planning**

Faculty and Leadership Development Center (FLDC), Assiut University.

07 March 2017

**How to Create An Account in The Egyptian Knowledge Bank and Researchgate**

IT and QA Units, Faculty of Agriculture, Assiut University.

12-13 April 2016

**Essential Research Skill**

The knowledge transfer office, Assiut University, Egypt

14 February 2016

**Credit Hours Courses Specification in Al-Farabi Programme**

IT and QA Units, Faculty of Agriculture, Assiut University.

18-20 January 2014

**Time and Conference Management**

Faculty and Leadership Development Center (FLDC), Assiut University.

26-28 November 2013

**Use of Technology in Teaching**

Faculty and Leadership Development Center (FLDC), Assiut University.

26-28 October 2013

**How to Compete for A Research Fund**

Faculty and Leadership Development Center (FLDC), Assiut University.



7-9 April 2012

**Organise Scientific Conferences**

Faculty and Leadership Development Center (FLDC), Assiut University.

23-25 February 2008

**Credit Hours Systems**

Faculty and Leadership Development Center (FLDC), Assiut University.

22-27 March 2008

**Training Course in Electron Microscopy (Techniques and Interpretation).**

Assiut Electronic Microscope Unit, Assiut University, Assiut, Egypt.

23-26 February 2008

**Principles of Molecular Genetics**

Biotechnology Laboratory, Faculty of Agriculture, Assiut University.

22 February 2007

**Active Learning Strategies**

MUCIA, Faculty of Agriculture, Assiut University.

**LANGUAGE SKILL**

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- **Arabic (Mother Language)**
- **English (Good)**
- **Chinese (Fair)**