

## **Curriculum Vitae**

**Name :** Dr. Azza Samy Hussein Mohamed

**Current Position :** Assistant Professor at Pomology Department, Faculty of Agriculture, Assiut University, Assiut 71526, Egypt

**Sex :** Female

**Major Field :** Pomology

**Minor Field :** Physiology

**Date of Birth :** 25/10/1986

**Social Status :** Married and have 2 daughters

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**Personal Website :** [http://www.aun.edu.eg/arabic/membercv.php?M\\_ID=1391](http://www.aun.edu.eg/arabic/membercv.php?M_ID=1391)

**Google Scholar :**

<http://scholar.google.com.eg/citations?hl=en&imq=Azza+Mohamed&user=jPRBwSMAAAAI>

### **Education:**

**Ph.D** in Agricultural Sciences (Pomology), in April 2019, from the Faculty of Agriculture, Assiut University, Egypt. The title of the thesis is: (Effect of exogenous Abscisic acid (ABA), Gibberellic acid (GA<sub>3</sub>) and cluster thinning on yield and berry quality of some grape cultivars).

**M.Sc.** in Agricultural Sciences (Pomology), in November 2015, from the Faculty of Agriculture, Assiut University, Egypt. The title of the thesis is: (Effect of growth regulators application on fruit ripening and phytohormones content of Abbodi and Abiad Aswan fig cultivars).

**B.Sc.** in Agricultural Sciences (Pomology), June 2007, from Assiut University, Egypt, with general estimate **Excellent with honor degree.**

### **Academic positions:**

Assistant Professor at Pomology Department, Faculty of Agriculture, Assiut University, Egypt, 2019.

Lecturer at Pomology Department, Faculty of Agriculture, Assiut University, Egypt, 2015-2019.

Demonstrator at Pomology Department, Faculty of Agriculture, Assiut University, Egypt, 2007\*-2015. \*Vacation abroad in Davis, CA, USA (2008-2011).

### **Projects:**

- Co-principle investigator of project titled "Evaluation of new fungicides on Powdery mildew on grapes in Assiut city, Egypt". Project no. 791, from Ministry of Agriculture & Land Reclamation, Agricultural Pesticide Committee, The Government of Egypt, 2013 – until now.

### **Activities (International and National):**

- Participation in Quality Assurance and Accreditation Project (QAAP), Assiut University, Assiut, Egypt, 2018- till now.

- Participation in Iraqi Agricultural Extension Revitalization program (IAER) at International Program Office (IPO) as English-Arabic translator, UC Davis, CA, USA, 2009.

### **Teaching Experiences:**

Teaching the following courses (Principles of horticulture, Propagation of horticulture, Postharvest handling and packing of horticulture crops, Fruit production, Physiology of fruit trees, Fruit cultivation in desert area, and Research and discussions in horticultural sciences)

### **Training:**

<b>Field of Study</b>	<b>Place of Instruction</b>
• Grant Writing	Assiut University, Egypt
• Credit Hour System	Assiut University, Egypt
• Student Evaluation	Assiut University, Egypt
• Quality Standards in Teaching	Assiut University, Egypt
• Use of Technology in Teaching	Assiut University, Egypt
• How to Activate the E-Course	Assiut University, Egypt
• Research Ethics	Assiut University, Egypt
• Strategic Planning	Assiut University, Egypt
• Effective Presentation	Assiut University, Egypt
• Conference Organization	Assiut University, Egypt
• Code of Ethics	Assiut University, Egypt
• Communication Skills	Assiut University, Egypt
• Time and Conference Management	Assiut University, Egypt

### **Supervisions:**

• **Alyaa Mohamed Abd El-Hamid**, Horticulture Department, Faculty of Agriculture, Assiut University, B.Sc. 2019.

Supervisors: Prof. Dr. Aiman K.A. Mohamed, Dr. Mokhtar M. Shaaban, and Dr. **Azza S. Hussein**.

• **Asmaa Mahmoud Mohamed**, Higher Institute for Agricultural Cooperation, Assiut, B.Sc. 2019.

Supervisors: Prof. Dr. Aiman K.A. Mohamed, Dr. Rashad A. Ibrahim, and Dr. **Azza S. Hussein**.

### **Recent publications:**

• Mohamed, A.K.A.; El-Salhy, A.M.; R.A.A. Mostafa; M.T. El-Mahdy and **Azza S. Hussein. 2019**. Effect of Exogenous Abscisic Acid (ABA), Gibberellic Acid (GA<sub>3</sub>) and Cluster Thinning on Yield of Some Grape Cultivars. J. Plant Production, Mansoura Univ. 10(2): 101-105.

• **Azza S. Hussein. 2019**. Effect of exogenous Abscisic acid (ABA), Gibberellic acid (GA<sub>3</sub>) and cluster thinning on yield and berry quality of some grape cultivars. Ph.D Thesis. P. 131.

• El-Mahdy, T.K.; M.M. El-Akaad; F.M. Gouda and **Azza S. Hussein. 2015**. Effect of some growth regulators application on fruit growth and ripening of Abbodi and Abiad Aswan fig cultivars. Assiut J. Agric. Sci., 46(2): 107-119.

• **Azza S. Hussein. 2015**. Effect of growth regulators application on fruit ripening and phytohormones content of Abbodi and Abiad Aswan fig cultivars. M.Sc. Thesis. P. 119.