

CURRICULUM VITAE

Yasser Mohamed Ahmed Ahmed



1- Personal Data:

Name : Yasser Mohamed Ahmed Ahmed
Surname : Mohamed Ahmed
Date of birth : 5/1/1970
Place of birth : Cairo, Egypt
Sex : Male
Nationality : Egyptian
Marital Status : Married with 3 children.
Home Address : 34, Ahmed Ibrahim St. Madkor, Faisal -Giza Egypt
Zip Code : 12311
Mobile Phone : 01126228722- 00966551877437
Home Tel : (202) 37803280
Work Address : Vegetable Crops Department, Faculty of Agriculture,
Cairo University, Giza, Egypt
Work Fax & Tel : (202) 7766144, 7740671
E-mail : Yasser22121@hotmail.com
Current Job : Associate professor at Department of Vegetable Crops
Faculty of Agriculture, Cairo University, Giza, Egypt

2-Academic Records:

Specialization Field		Period		Organization	Degree
Major	Minor	From	To		
Vegetables	Plant Physiology	1997	2004	Cairo University, Egypt	Ph.D.
Vegetables	Plant Breeding	1993	1996	Cairo University, Egypt	M.Sc.
Horticulture (excellent with honor)		1988	1991	Cairo University, Egypt.	B.Sc.

3- Work History:

- Demonstrator in the Department of Vegetable Crops, Faculty of Agriculture, Cairo University (From 1991 to 1996).
- Assistant Lecturer at the Department of Vegetable Crops, Faculty of Agriculture, Cairo University (From 1997 to 2004).
- Lecturer at the Department of Vegetable Crops, Faculty of Agriculture, Cairo University (From 2005 to 2013).
- Associate professor at the Department of Vegetable Crops, Faculty of Agriculture, Cairo University (From 2013 till now).

4- Work Duties:

a Teaching several undergraduate courses as follow:

1. Protected Cultivation
2. Production of vegetable crops.
3. Fundamentals of Plant breeding.
4. Hydroponics.
5. Fundamentals of horticulture science.
6. Handling and storage of vegetable crops.
7. Problems in vegetable crops production.
8. Physiology of vegetable crops.
9. Propagation technology of vegetable crops.
10. Production of vegetable crops in desert lands.

b Teaching postgraduate courses as follow:

1. Vegetable crops breeding for adverse conditions
2. Organic culture of vegetable crop.
3. Scientific Writing.
4. Production and storage of vegetable seeds

5. experience in quality and accreditation project.

a. Quality courses in the national authority for quality assurance and accreditation, including

1. Self evaluation of higher education institutions
2. Learning outcomes and curriculum maps for higher education institutions
3. Technicians prepare audit reports
4. Workshop mechanisms of quality assurance system of Faculty of agriculture, Cairo University 2007 and 2012.
5. Workshop on the role of academic advising Faculty of agriculture, Cairo University 2008
6. Quality standards in teaching 2009
7. Attend a workshop entitled "writing curriculum" 2010

b. Working as a member of the Committee on publishing and media quality assurance unit, Faculty of agriculture, Cairo University

c. Member of the Audit Committee of the strategic plan within the project CIQAP 2011

d. Member of the Advisory Committees of community participation from 2010 to now

e. Create, design, implement and manage quality sites for the Faculty of agriculture, Cairo University.

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Education Center, Cairo, Egypt, 2002.

- f Standard Course of FrontPage XP taught in YAT Education Center, Cairo, Egypt, 2003.
- g Advanced Course of FrontPage XP taught in YAT Education Center, Cairo, Egypt, 2003. -1-
- h English language course at Amideast Center in Cairo, 2005.
- i Five courses at the " Faculty and Leadership Development Project (FLDP)" In Cairo Univ., With Titled " Scientific Research Methods", " Administrative Development Skills", "Thinking Skills", "Effective Presentations Skills" and "Youth Care Skills" from 11th 2004 to 15th 2005.
- j Training for trainer 1 (TOT) course at the National Faculty and Leadership Development Center (FLDC)" In Ain- Shams Univ., From 3-7/7/2010

9- Attendance and Active Participation of National and International Conferences and Workshops:

- a The first Nile delta conference on export crops(improvement and protection of the Egyptian export crops). Minufia University 30-31 March 2009.
- b Capacity building horticulture introductory course workshops. Movenpick Hotel Sharm El- Sheikh. 3-7 July 2005.
- e Horticulture production and postharvest in upper Egypt. Cataract hotel, 29 March 2006.
- c Active learning and course development workshop. MUCIA 3-4 April 2006.
- d Member of the training program titled "Forth US Faculty Development Program (FDP)" at Minnesota University (USA) from April 8- May 6, 2006

10- Skills:

- a Supervising of different commercial Vegetable farms to achieve their recording programs and marketing goals.
- b Supervising of 9 M.Sc. and 3 Ph.D. students in Cairo University.
- c Experience in working with computer packages (Data analysis by (M-stat C) Program; Windows XP, Vista and 8.1 and Office 2013)
- d Very good with computer hardware.
- e Experience in Web Design and Development.

11-Publications:

1. Abdel-Salam, A.M.M., A.A. Hassan, M.M. Merghany, K.A. Abdel-Ati, and Y.M. Ahmed. 1997. The involvement of a geminivirus, a closterovirus, and a spherical virus in the interveinal mottling and yellow disease of cucurbits in Egypt. Bull. Fac. Agric., Univ. Cairo 48 (4): 707-722.
2. Hassan, A.A., M.M. Merghany, K.A. Abdel-Ati, A.M.M. Abdel-Salam, and Y.M. Ahmed. 1998. Inheritance of resistance to interveinal mottling and yellowing disease in cucurbits. Egypt. J. Hort. 25 (2): 209-224.
3. Shehata, S.A., Hashem, M. Y., Shahine, M. M., Ahmed, Y. M. and K. A. 2005. Effect of modified atmosphere packages quality of snap beans. Annals Agr., Sc., Moshtohor, vol. 43(4): 1959-1972.
4. Khereba, A. H., A. A. Gharib, S. M. A. Mohamed, Y. M. Ahmed, and A. A. El-Sayed. 2008. A study on the combining ability in chili pepper (*Capsicum annuum* L. and *Capsicum chinense* Jacq) using line×tester analysis. Bull. Fac. Agric., Cairo Univ., 59:116-122.
5. Abdel-Ati, K. E., M. A. M. Ibrahim, Y. M. Ahmed and Y. W. Hussien. 2008. Improvement and evaluation of tomato hybrids incorporating the *rin* gene. J. Agric. Sci. Mansoura Univ., 33(8):5909-5921.
6. Gharib A. A., Y. M. Ahmed, Y. T. El-Lithy and Suzy M. Kamel. 2009. General and specific combining ability for some genotypes of sweet melon. Egypt J. Plant Breed. 13:173-182.
7. Rania M.A. Nassar, Yasser M. Ahmed and Mohamed S. Boghdady. 2010. Botanical Studies on *Phaseolus vulgaris* L. I-Morphology of Vegetative and Reproductive Growth. Inter. J. Botany 6 (3): 207-217.
8. Rania M. A. Nassar, Mohamed S. Boghdady and Yasser M. Ahmed. 2010. Botanical Studies on *Phaseolus vulgaris* L. II-Anatomy of Vegetative and Reproductive Organs. J. Amer. Sci. 6(12) 217-229.
9. Yasser M. Ahmed, Emad A. Shalaby and Nermeen T. Shanan. 2010. The use of organic and inorganic cultures in improving vegetative growth, yield characters and antioxidant activity of roselle plants (*Hibiscus sabdariffa* L.) African J. Biotech. 10(11), pp. 1988-1996.
10. Rania M.A. Nassar, Yasser M. Ahmed and Dalia M. A. Nassar. 2011. Effect of Foliar Spray with Active Yeast Extract on Morphological, Anatomical and Yield Characteristics of Kidney Bean (*Phaseolus vulgaris* L.). Australian J of Basic and Applied Sci, 5 (5): 1071-1079.
11. Shehata S.A., Ahmed Y.M., Emad A. Shalaby and Omaina S. Darwish. 2011. Influence of Compost Rates and Application Time on Growth, Yield and Chemical Composition of Snap Bean (*Phaseolus vulgaris*

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L). Australian J of Basic and Applied Sci, 5 (9): 530-536.

12. Shehata, S.A. Yasser, M. Ahmed, Youssef, T. Emam and Mahmoud A. Azoz. Influence Of Some Organic And Inorganic Fertilizers On Vegetative Growth, Yield And Yield Components Of Cucumber Plants. Res. J. of Agric. and Biological Sci., C(): CC-CC
13. Merghany, M. M.; Yasser, M. A.; Afaf, T. M. K. and Mohamed, K. F. E. Effect of stratification and seed soaking with some chemical compounds on globe artichoke seed germination, plant growth, head yield and its quality. Annals of Agric. Sci., Moshtohor. 49(3) (2011), 249-255

12- Arabic Scientific Software Development:

Three Register Scientific Programs With Titles:

1. Hydroponic production of vegetable crops (Roof vegetable garden using hydroponic system).
2. Mushroom Production.
3. Ornamental plants Catalog.



13- personal home page

<http://scholar.google.com/citations?hl=en&user=BhPpYMoAAAAJ>

<http://scholar.cu.edu.eg/?q=yasser>

14- References:

- Prof. Dr. Ahmed Abdel-Moneem Hassan
Emeritus Professor of Vegetable Crops, Faculty of Agriculture, Cairo University.
- Prof. Dr. Said Abdalla Shehata

-----*YASSER M. AHMED*-----
Professor of Vegetable Crops Department, Faculty of Agriculture, Cairo
University

- Prof. Dr. merghany Mohamed Merghany
Professor and Chairman of Vegetable Crops Department, Faculty of
Agriculture, Cairo University

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