

C.V.

First: Basic Data

1-Curriculum Vitae

Name:	Aya Ali Rmadan Hassan				
Nationality:	Egyptian	Birth date:	16/4/1988	Birth place:	EL- Giza
Present Address:	EL- Giza Gov., 6 October city				
Tel.:	Home:	38165509	Work:		Mobile: 01141426024
E-mail:	Aya.ramadan@agr.cu.edu.eg		Home page:		
Department:	Plant pathology	Major:	Plant pathology	Minor:	Plant virus
Present position::	Teaching assistant				

2- Academic Qualifications:

<i>Scientific Degree</i>	<i>Date</i>	<i>Faculty/university</i>
B. Sc.	May 2009	Agriculture/ Cairo
Diploma		
M. Sc.	January 2016	Agriculture/ Cairo
Ph. D		

3- Career Development

<i>Job</i>	<i>Date</i>
Professor	
Associate Professor	
Lecturer	
Teaching Assistant	January 2016
Demonstrator	April 2010

4- Membership of Scientific Societies

<i>Association</i>	<i>Membership date</i>	<i>Country</i>

5- Membership of Scientific Committees

<i>Committee</i>	<i>Membership date</i>	<i>Country</i>

6- Academic & Non-academic positions

<i>Position</i>	<i>Period</i>

7- Oversea Missions (Scientific, leave, visiting, Prof.)

<i>Mission type</i>	<i>Mission</i>	<i>Country/Faculty/ University</i>	<i>Period</i>

8- Prizes:

Prize	Donating Institute	Date
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Second: Teaching and Supervision:

1- Teaching

Faculty	Course	Department	Code
agriculture	basics of Plant Protection	Plant pathology	ام 205 ر
agriculture	Diseases of medicinal and aromatic plants	Plant pathology	ام 305 ر
agriculture	Plant diseases and nematodes	Plant pathology	ام 410 ر
agriculture	Bacterial and viral plant diseases	Plant pathology	ام 404 ر
agriculture	The diagnosis of plant diseases	Plant pathology	ام 353 ر
agriculture	Basics of Plant Pathology	Plant pathology	ام 301 ر

2- Theses Supervision:

A- Completed

	Number
M. Sc.	_____
Ph. D.	_____

B- Going On:

	Number
M. Sc.	_____
Ph. D.	_____

Third: Professional, Scientific & Practical Experiences:

1- Conferences:

Conferences	Location	Type of Participation (Paper/attendant)	Period
International Conference:	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
Local Conferences:	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____

2- Research Projects:

Project	Donating Institute	Type of Participation (Member/PI)	Period
Project potato viruses	_____	Member	Two years
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

3- Seminars:

Seminars	Organizing Inst. And Location Venue	Type of Participation (Speaker/attendant)	Period
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

4- Training Courses:

Programme	Organizing Inst. And Location Venue	Type of Participation (Trainer/Trainee)	Period
New teaching assistants	Agriculture faculty	attendant	3 days
Develop the skills of teaching assistants	Agriculture faculty	attendant	3 days
Ethics of Scientific Research	FLDC / CAIRO Univ.	attendant	3 days
Effective communication skills	FLDC / CAIRO Univ.	attendant	3 days
Resent trends in teaching	FLDC / CAIRO Univ.	attendant	3 days
Student evaluation	FLDC / CAIRO Univ.	attendant	3 days
The credit hour systems	FLDC / CAIRO Univ.	attendant	3 days
Meetings & managing time	FLDC / CAIRO Univ.	attendant	3 days

5- Scientific Consultations:

Mission	Institution	Type of Participation (Member/PI)	Period
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

6- Feasibility Studies:

Title	Institution	Type of Participation (Member/PI)	Period
_____	_____	_____	_____
_____	_____	_____	_____

7- Technical Reports:

Title	Institution	Type of Participation (Member/PI)	Period
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

8- Publications:

Book/ Notes	Title	Publisher	Date
_____	_____	_____	_____
_____	_____	_____	_____

List of Publications:

- 1- EL Banna O. M., **Hassan A. A.** and Hamed A. H. (2015). Biological, cytopathological and molecular studies of Potato virus Y isolated from pepper grown under greenhouse conditions in Egypt. IJSER. 6(10):1281-1288.

- **Master Thesis:**
Studies on Some Viruses Affecting Pepper Plants in Greenhouse.

SUPERVISION COMMITTEE

Dr. Ebrahim Abd El- Menaem Mohamed (late) Professor of Plant Pathology, Fac. Agric., Cairo University.
Dr. Om-Hashem Mohamed Ebrahim El-Banna Professor of Plant Pathology, Fac. Agric., Cairo University.
Dr. Elham Ali Eldien Khaliefa Lecturer of Entomology and Pesticides, Faculty, Fac. Agric., Cairo University.
Dr. Ali Hussein Hamed Mohamed Researcher of Plant Pathology, Res. Inst., ARC, Giza, Egypt.