

Curriculum Vitae



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Nationality:	Egyptian.	Address:	
Martial Status	Single	Abo Kaber El-Sharkia	
Date of birth:	1/9/1993		
Gender:	Male		
Academic Qualification:	B.Sc. plant pathology science, Faculty of Agriculture, Zagazig University June, 2015.		
General Calification:	Excelente .		
Occupation or position held:	Demonstrator of Plant Pathology ,Faculty of Agriculture , Zagazig University		
Name and address of employer:	Plant pathology Dept , Faculty of Agriculture , Zagazig university		
Personal skills	<ul style="list-style-type: none"> • Hard worker. • Good project planner. • Work in a team. • Work under stress. • Public relational and communications skills. 		
Type of business or sector:	Academic (Teaching and research).		
Professional experience:			
occupational skills covered:	<p>First: During the BSc stage, I have trained during special Training courses as follows:</p> <p>1- (Fundamental of crops) (2nd year, 1st term) :</p>		

	<p><i>Research on biochemistry of nitrogen fixation.</i> (Excellent)</p> <p>2- (Plant physiology) (2nd year, 2nd term) : <i>Research on Molecular Cell Physiology – Environmental Stresses interactions.</i> (Excellent)</p> <p>3- (Genetics) (2nd year, 2nd term) : <i>Research on How to extract DNA using applied methods.</i> (Excellent).</p> <p>4- (Statistics and computers) (2nd year, 2nd term) : <i>Research on Liner regression and correlation and its significant.</i> (Excellent).</p> <p>5- (The foundations for Disease Control Plant)) (3nd year, 1nd term) : <i>Research on the basics in disease control plant .</i> (Excellent).</p> <p>6- (Anatomy of plant) (special) (3nd year, 1nd term) : <i>Research on To study how plant anatomy and know its internal components .</i> (Excellent).</p> <p>7- (Post-harvest diseases) (3nd year, 2nd term) : <i>Research on the most important diseases that attacked post-harvest crops & how to control it .</i>(Excellent).</p> <p>8- (Integrated diseases management in Plant diseases) (4nd year, 2nd term) : <i>Research on how to develop a Integrated program to control plant diseases.</i>(Excellent).</p>
<p>Organizational skills, competences and scientific interactions:</p>	
<p>Main activities and responsibilities/Job Description:</p>	<p>1- Works in the Laboratory of plant pathology , faculty of agriculture</p> <p>2- Makes disease survey in sharkia governorate .</p> <p>3- Visites agriculture companies and learn more about agricultural activitied specially in the field of fungicides and pesticides</p>
<p>Current Related Activity:</p>	<p>1- Reading many recent papers about plant pathology books and how to Develop a full program of integrated control of plant diseases using culture practices , biological control and chemical control .</p> <p>2- I raised my awareness about the theoretical background of the practical techniques applied in such research field.</p>

	Especially Biotechnology techniques.				
Training courses I learnt:					
Main courses studied:					
Mother tongue(s):	Arabic				
Other language(s):	English and a little of (French)				
Self-assessment:	Understanding:		Speaking:		Writing:
	Listening:	Reading:	Spoken interaction:	Spoken production:	
English:	Very good.	Very good.	Very good.	Very good.	Very good.
Computer skills and competences:	1- Concepts of Information Technology(IT) – Managing Files(Windows) – Word Processing(Word) – Spread Sheets(Excel) – Data Base(Access) – Presentations(Power Point) – Information & Communication(Internet)) 2- Latex system programming 3- Data Analysis Programs: SPSS. M. state 4- Statistical analysis.				
Fields of interest:	1- crops and environmental change 2- Biotechnology and molecular techniques 3- Plant pathology (fungal , bacterial , viral , parasitic flowering plants) in the field & & Post-harvest diseases . 4- Disease Control Plant. 5- Integrated diseases management in Plant diseases .				

**Objective
And the view for
the future:**

● I hope that I can contribute in improving the production of field crops through using modern methods to Develop a full program of integrated control of plant diseases using culture practices , biological control and chemical control.

- 1- To get my master and Ph.D degree.
- 2- To improve my skills in the field of scientific research to be a good scientist, who will be achieve by mastering most of the advanced techniques which will raise my scientific knowledge.
- 3- Get the experience of working in team work.