

## Curriculum Vitae

<b><u>1- Personal Details:</u></b>	
<b>Name</b>	Dr. Abdel-Aziz El-Nasharty Ahmed Basha
<b>Date of birth</b>	December, 27, 1959
<b>Marital Status</b>	Married
<b>Sex</b>	Male
<b>Current job</b>	<i>Prof. of Acarology , zoology</i> Plant Protection Department, Faculty of Agriculture Zagazig University, Egypt Telephone: +45-3685465 , 01069414954 Fax : +20 55 228 7567
<b>E-mails</b>	<a href="mailto:aelbasha@zu.edu.eg">aelbasha@zu.edu.eg</a> or
<b><u>2- Summary of Qualifications:</u></b>	
<ul style="list-style-type: none"><li>▪ The degree of bachelor in agricultural sciences (plant protection) in June, 1981, Faculty of Agriculture, Zagazig University.</li><li>▪ The degree of Master in agricultural sciences (Acarology,Zoology ) in 7, 1986, Faculty of Agriculture, Zagazig University. The thesis title is (<a href="#">Biological and Taxonomic Studies on Some Mite Species Associated with Certain Hymenopterous Insects</a>).</li><li>▪ The degree of Philosophy Doctor in agricultural sciences (Acarology, Zoology) in March, 1996, Bulgaria. The thesis title is (<a href="#">Studies on Economically More Important Mites from Genus Tetranychus (Acari: Tetranychidae) on Soybean and Bean</a>).</li></ul>	
<b><u>3- Awards received and grants:</u></b>	
<b><u>5- fields of Interest:</u></b>	

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## **6- Different Skills:**

### **1- Computer skills:**

- Basic concepts of information technology.
- Using the computer and managing files.
- Information and communication.
- Word processing.
- Spreadsheets.
- Presentation.
- Database.

## **11- Publications:**

- 1-** Awad, Salonaz E. ; Mahrous ,M. E. ;Basha ,A. E. and **Mostafa, E. M. (2012)**. Incidence of the predatory mites inhabiting grapevines in Sharkia Governorate , Egypt and functional response of *Euseius metwallyi* in preying *Tetranychus urticae* (Acari : Phytoseiidae : Tetranychidae) . Journal of Plant Protection and Pathology , Mansoura University, 3 (10):1079-1087.
- 2-** Basha , A. E. ; Yousef, A. A. and **Mostafa , E. M. (2001)**. Morphology and biology of *Euseius metwallyi* n.sp. (Acari : Gamasida : Phytoseiidae). Acarologia , 42(1):29-37.
- 3-** Basha, A. E.; Mahrous , M. E. and **Mostafa, E. M. (2004)**. Descriptions of two new species of phytoseiid mites (Acari: Phytoseiidae) from Egypt. Internat. J. Acarol., 30 (4):347-350.
- 4-** Basha , A. E. ; Salem , A. A. ; Mahrous , M. E. and **Mostafa , E. M. (2002)**. Biology of the predatory mite *Neoseiulus seminudus* (Acari: Phytoseiidae ) as affected by food type . Egypt. J. Appl. Sci., 17(10):416-427.
- 5-** Basha , A. E. ; Yousef , A.A. ; Ibrahim, Mervat H. and **Mostafa , E. M. (2001)**. Five new phytoseiids from Egypt (Acari : Gamasida:Phytoseiidae) . Al – Azhar J. Agric. Res., 33: 371-386.
- 6-**Basha, A. E.; El-Naggar ,M. E.; **Mostafa, E.M.** and El-Garhy, T. A. (2007).

Laboratory trials to evaluate the efficacy of the predatory mite species *Euseius metwallyi* and *Typhlodromips capsicum* as a biological control agents against the two – spotted spider mite *Tetranychus urticae* . J. Agric. Sci. Mansoura Univ., 32 (10): 9701- 9709.

- 7- Basha, A. E; **Mostafa , E.M.**; El-Naggar , M. E. and El-Garhy, T. A. (2008). The effect of competition on prey consumption and oviposition of the predatory mites *Euseius metwallyi* and *Typhlodromips capsicum* under laboratory conditions. Egypt. J. Appl. Sci. , 23 (4B) : 728-737.
- 8- Basha, A. E.; Salem, A.A.; Mahrous, M. E. and **Mostafa,E.M.** (2006). Morphological and biological studies on *Cydnoseius vitis* (Acari : Gamasida: Phytoseiidae) . Zagazig J. Agric. Res., 33 (1):135-147.
- 9- Basha, A. E.; Salem, A.A.; Mahrous, M. E. and **Mostafa,E.M.** (2007). Phytoseiid mites of Sharkia Governorate , Egypt , with descriptions of immature stages and adult male of *Neoseiulus seminudus* (Acari : Phytoseiidae). Egypt. J. of Appl. Sci., 22 (4A): 253-264.
- 10- Bio- Ecological studies on the two spotted red spider mite , *Tetranychus urticae* Koch on some leguminous crops at Sharkia governorate, Egypt. Zagazig J. plant. Protection Res. , Vol.42 No.(2): 323-332 (2015).
- 11- Influence of house dust mite *Glycyphagus destructor* (Schrank) on some physical and mechanical properties of some flooring upholstery. Zagazig J. Agric. Res. , Vol.42 No.(6): 1161-1173 (2012).

**3- Supervising for M.Sc. and Ph.D. Degree :**

**Studies on mites associated with some agricultural pests M.Sc. , 1997**

**Studies on mite species associated with certain fruit orchards at Sharkia Governorate M.Sc. , 1999**

**Studies on some terrestrial gastropods injurious to field crops at SHarkia Governorate. M.Sc. , 2000**

**Studies on phytonematodes infesting citrus in reclaimed areas of Sharkia Governorate M.Sc. , 2003**

**Studies on some mite species associated with certain legumenous plants at Sharkia Governorate M.Sc. , 2006**

**Studies on some mites associated with certain deciduous fruit trees at Sharkia Governorate Studies on mites of the family phytoseiidae at Sharkia Governorate Ph.D. , 2003**

**Studies on some mites associated with certain field crops at Sharkia Governorate M.Sc. , 2010**

**Biological and Toxocological Studies on Some mites associated with cotton crop at Dakhalia Governorage M.Sc. , 2013**

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