



Curriculum Vitae

Personal data:

Name: El-Sayed Hassan Hassan Eshra.

Nationality: Egyptian.

Date of birth: 17/5/1963

Marital status: Married.

Address: Plant Protection Research Station, Sabahia, Baccous, Alexandria, Egypt.

P.O. Box : 21616

Phone: 033802124 - 01001292465

E-mail: eheshra@yahoo.com

Education:

- Ph.D. 2004, Agricultural Zoology and Nematology Dept., Faculty of Agriculture, Al-Azhar Univ.

Thesis Title: Studies on terrestrial mollusks at some governorates of West Delta with special reference to its integrated management.

- M.Sc.1997, Agricultural Zoology and Nematology Dept., Faculty of Agriculture, Al-Azhar Univ.

Thesis Title: Ecological and biological studies on land snails associated with some important economic crops.

- B.Sc. 1988, Agricultural Sciences, Agricultural Zoology and Nematology Dept., Faculty of Agriculture, Al-Azhar Univ,

Employment:

- Participation in Citrus Leaf Miners Integrated Control Project.
- Member of the team work of Integrated Mollusks Control.
- Lecturer in West Noubaria Rural Development Project.
- Member of the National Project of Fruit Flies Control.

Activities:

- Member of Arab Society for Plant Protection.

Conferences:

- Conferences from Academia to pesticides in dusty. Alexandria Univ. Fac. Of Agriculture 24-25 March 2010.
- Conferences (Towards safe food in Egypt) Beni-Suef Univ. 28 December 2009.
- INCOECOLOGY (2008) 2-4November,2008.Montazah,Alexandria,Egypt.
- Environmental Pollutants, Fertility and Protection. 18-21 August, 2007, Alexandria.
- The 3rd International Conference of Plant Protection Research Institute. 26-29 Nov. 2005.Cairo.
- BioVision 2004 (The New Life Sciences: Ethics, Patents and the Poor). 3-6 Apr. 2004, Alexandria.

Publications:

- EL-Shahaat M.S.A;A.Z.EL-Naggar and **E.H.Eshra**(2010). Improving the properties of emulsifiable formulation of pesticides in relation to efficacy against pests**Efficacy of chlorpyrifos and cypermethrin with surfactants against to cotton bollworms and land snails.From Academia to Pesticide IndustryConference;24-25March 2010 .Fac.ofAgric.Alexandria Univ.Egypt.
- El-Shahaat M.S.A, Nagda. A. Aly, **E.H. Eshra** , H. A. Mesbah and Emtiaz . I. Ghoneim (2009). Toxicity of certain copper fungicides and other pesticides to terrestrial snails. J. Agric. Sci. Mansoura Univ. 34 (5) : 5501-5507.

- El-Shahaat, **E.H. Eshra**, and Y. Abo Bakr (2009). Evaluation of urea fertilizer in comparison with some conventional pesticides against terrestrial snails in fruit orchards. *J. Pest cont. & Environ. Sci.Alex Univ.*, In Press.
- El-Shahaat, M. S. A.; Y. Abo-Bakr and **E. H. Eshra** (2007). Persistence of methomyl and aldicarb as molluscicides in different baits under laboratory and field conditions. *J. Adv. Agric. Res. 12 (2): (295-302)*.
- Hussein, H. I.; Y. Abo Bakr and **E. H. Eshra** (2007). Molluscicidal activity and biochemical effects of two phyto-glycosides against land snails. *J. Adv. Agric. Res. 12 (4):667-677*.
- Hussein, H. I.; **E. H. Eshra** and Y. Abo Bakr (2007). Molluscicidal activity and biochemical effects of certain monoterpenoids against land snails. *J. Adv. Agric. Res. 12 (4):679-693*.
- Abo Bakr, Y.; **E. H. Eshra** and H. I. Hussein (2007). *Calotropis procera* glycosides are more effective on *Eobania vermiculata* (Müller) than methomyl and other plant glycosides. *J. Agric. Sci. Mansoura Univ.*, 32 (12): Accepted
- **El-Sayed H. Eshra**, Sayed A. Montasser, Medhat M. Ahmed and Hassan I. El-Deeb. (2006). Seasonal Fluctuation Of Certain terrestrial Snail Populations and Chemical Control in Grape Orchards in Egypt. Ninth Arab Congress of Plant Protection, 19-23 Nov., 2006. Damascus, Syria.
- El-Shahaat, M. S. A.; **E. H. Eshra** and Y. Abo-Bakr (2005). Impact of basamide and methomyl bait on non target pests and some microbiological processes in soil. *Egypt. J. Agric. Res.*, 83(3):1007-1016.
- Wilson, M.; H. I. El-Deeb and **E. H. Eshra** (1999). Host preference and feeding behavior of certain three land snails. *J. Agric. Sci. Mansoura Univ.*,24(10):6081-6085.

- El- Deeb, H. I.; M. Wilson and **E. H. Eshra** (1999). Ecological studies on certain land snails infest some economic crops at Beheira governorate, Egypt. 2nd Conf.Pest Control. Mansoura Univ. Sept. pp19-28.
- El- Deeb, H. I.; M. M. Ahmed; A.B. El- Sooud and **E. H. Eshra**, (1997). Biological studies on some land snail species. Al-Azhar J. Agric. Res. 26:315-325.