

# Curriculum Vitae and Academic Record

Name: Soryia El-Tantawy Hafez

Date of birth: 14/01/1957

Graduations: B.Sc in Entomology – grade: "Excellent" –  
6/11/1979 Faculty of Science, Ain shams university

- M.Sc in Entomology "Toxicology"

Date: 09/12/1985

- Ph.D in Entomology "Toxicology"

Date: 23/10/1991

Professionals: - Demonstrator, Ent. Dept – Fac. Sci

## Positions

Date: 06/11/1979

Faculty of science, Ain shams, university

- Assistant lecturer, Ent. Dept. Fac. Sci

Date: 22/01/1986

- Assistant professor, Ent. Dept. Fac. Sci

Date: 25/11/1991

- Associate professor Ent.Dept. Fac.Sc

Date 26/2/2001

- Professor of Entomology, Ent. Dept Fac. Sci

Professor in –( pest control) Ent. Dept Fac.

Sci Ain shams, university

Date: 09/05/2006

Training programs:

- الجامعه والمجتمع : -
- التاريخ : 4 - 5 / 12 / 2004 - -
- المهارات الإداريه : -
- التاريخ : 11 - 13 / 12 / 2004 - -
- مهارات العرض الفعال : -
- التاريخ : 16 - 18 / 1 / 2005 - -
- أخلاقيات واداب المهنة : -
- التاريخ : 30 / 7 - 1 / 8 / 2005 - -
- : -
- التاريخ : 17 - 20 / 9 / 2005 - -
- أخلاقيات واداب المهنة : -
- التاريخ : 3 - 5 / 3 / 2007 - -
- : -
- التاريخ : 2007 - -

## List of publication

- **Abul-Yazid I.; Mona I. Mohemmed; Soryia E. Hafez, and Saadya M. El-Bermawy (2000):** Effect of Gamma Rays on the protein and nuclei acids of *Bombyx mori*. J. Egypt. Ger. Soc. Zool., 13 (A).
- El-Banna, A.; Soryia E. Hafez and Mona I. Mohammed (2002):** Laboratory studies on the infection of *Fannia canicularis* (L.) with the "white muscardine" fungal disease. J. Egypt. Ger. Soc. Zool., 39: Entomology, 43-56.
- **Hussin, M.A.; Soryia E. Hafez; Layila El-Sherif and Mona Huwedy (1994):**Histopathological effects of chamomile against larvae of spiny ball worm *Earias insulana* (F. noctudae: O. Lepidoptera). Journal of faculty of Education No. 19.
- **Layila El-Sherif; Hussin, M.A.; Soryia E. Hafez and Mona Huwedy (1994):**Efficiency of certain plant oil extracts against newly hatched larvae of *Earias insulana* (Boisd) and *Pectinophora gossypiella* (saunders). Journal of faculty of Education No. 19.
- **Mona I. Mohammed and Soryia E. Hafez (2000):** Biochemical studies on the protein content of the fat body and haemolymph of fourth larval instar of *Musca domestica* L., adult haemolymph and gonads both emerging from reciprocal crosses after treatment with an organophosphorus pesticides. J. Egypt. Ger. Soc. Zool., 13 (A).
- **Mona I. Mohammed and Soryia E. Hafez (2000):** Biological and biochemical effects of the non volatile plant oil jojoba against *Culex pipiens* (Diptera: Culicidae). J. Egypt. Ger. Soc. Zool., 13 (A).

- **Mona I. Mohammed; Soryia E. Hafez and El-Banna, A. (2003):**  
Histopathological and Ultrastructural studies on the gut of *Culex pipiens* Larvae treated with non-volatile jojoba oil with special reference to the lysosomal activities. J. Egypt. Ger. Soc. Zool., 43C: Histology and Histochemistry, 97-122.
- **Nassar, M.; Soryia E. Hafez; Farag, A. and Aouthman, M. (1999):**  
Efficacy of Baysir 8514 and percocene II against the Grey flesh fly *Parasarcophaga dux* (Thomson) (Diptera: sarcophagidae). J. Egypt.Soc. Parasitol., 29 (3).
- **Ragaa K.A. Hamed and Soryia E. Hafez (2004):** Ultrastructure of spermatogenesis of the cotton leaf worm, *Spodoptera littoralis* (Boisd) (Lipidoptera: Noctuidae) as affected by fenitrothion and diflubenzuron. J. Egypt. Ger. Soc. Zool., 45E: Entomology, 81-100.
- **Saadya M. El-Bermawy; Thoryia F. Qotb and Soryia E. Hafez (1995):** Changes in malate dehydrogenase and malic enzyme activities during the developmental stages of *Musca domestica* after treatment with sumilarv. J. Egypt. Ger. Soc. Zool., 18 (E).
- **Soryia E. Hafez (1994):** Fine structure of thoracic ganglia of *Schistocerca gregaria* treated with Fenitrothion. J. Egypt. Ger. Soc. Zool., 15 (D).
- **Soryia E. Hafez (2003):** Effect of Jojoba oil on spermatozoa of mosquito adult males of *Culex pipiens* (Diptera: Culicidae). J.Egypt. Acad Soc. Environ. Develop., (A-Entomology), 3 (2): 1-19.
- **Soryia E. Hafez and El-Robh, M.S. (2005):** Extended effects of some insecticides against the Egyptian cotton leafworm, *Spodoptera littoralis* (Boisd). J.Egypt. Acad Soc. Environ. Develop., (C-Molecular Biology), 6 (1): 23-40.

- **Soryia E. Hafez and Mona I. Mohammed (2000)**: Histopathological studies on different tissues of the house fly larvae *Musca domestica* treated with two different organophosphorus insecticides. J. Egypt. Ger. Soc. Zool., 33.
- **Soryia E. Hafez and Ragaa K.A. Hamed (2004)**: Effect of permethrin and diflubenzuron on the fine structure of the ovary of *Spodoptera littoralis* (Boisd) (Lepidoptera: Noctuidae). J. Egypt. Ger. Soc. Zool., 45E: Entomology, 121-141.
- **Soryia E. Hafez; Mona I. Moheemmed; Abul-Yazid, I. and Saadya M. El-Bermawy (2003)**: Histopathological effects of Gamma irradiation on the intestinal tube and silk gland of mulberry silk worm, *Bombyx mori* (L.) (LepidopteraL Bombycidae). J. Egypt. Acad. Soc. Environ. Develop., (A-Entomology), 3 (1): 1-17.
- **Zamzam A. Ahmed; Soryia E. Hafez; Hassan, S.A. and Samia A. Moheemmed (2005)**: Changes in some biological aspects and free amino acids in potato tuber moth treated with granulosis virus. Bull. Entomol. Soc. Of Egypt (ARE), 82 (147): 147-161.
- **Zamzam A. Ahmed; Zahran, W.E.; Soryia E. Hafez and Hassan, S.A. (2004)**: Efficacy of gamma-irradiation and *Bacillus thuringiensis* in the control of pulse beetle *Callosobruchus chinensis* (L.) (Coleoptera: Bruchidae). The Egyptian Journal of Biochemistry, 22 (2).