### **CURRICULUM VITAE**

Name:

Prof. Dr. El-Sayed Ibrahim Hagag

Nationality:

Egyptian

Marital state:

Married

Current Position:

Research leader, Bee-keeping Research Dep. Plant

protection Research Institute Agriculture Research Center

Ministry of Agriculture Dokki Giza, Egypt.

Mailing address:

15 thirteen street, Marutia, Haram, Giza, Egypt.

E-Mail:

hagag\_honey@yahoo.com

Telephone:

01227182958

**Academic Qualification:** 

**B.SC** in Agriculture

from Ain-Shams University

M.SC in Agriculture

from AL-Azhar University 1990

Ph.D in Agriculture

from AL-Azhar University

1996

1968

#### **ACTIVITIES**

- 1. Leader of the project titled (using modern technology for improving honeybee production in Egypt) with the co-operation European side through foreign affairs of ministry
- 2. Supervision of rearing and propagating the pure honeybee races in new valley and manzala region
- 3. Supervision of introducing and distribution honeybee reared in Sinai.
- 4. Supervision of rearing, hiving and propagating *Apis mellifera* Lamarckii in the isolated area (Siwa Oasis) in Egypt. With the corporation of French side through foreing affairs ministry.
- 5. Sharing in TV. Programmers for artificial insemination to develop honeybee race in Egypt.

- 6. Specialists in Artificial insemination of honeybee queens in Egypt.
- 7. Sharing in artificial insemination training courses held in the international training center in Egypt. Specially for Arab countries under the supervision of prof. Dr. Ahmed El-Badawy former (FAO Expert)
- 8. Sharing in controlling honeybee enemies and diseases in different governorate of Egypt using non-chemicals (1999).
- 9. Sharing in training program of beekeepers held in beekeeping Dept. plant protection Research Institute.
- 10. Sharing in training programs of beekeepers, Shalaqan Institute Ministry of Social Affairs Egypt (2001).
- 11. Sharing in inspection honeybee nuclei exported to different Arab countries.
- 12. Working queen bee rearing stations for producing virgin queens for beekeepers in Egypt.
- 13. Member of the project titled "Selection of honeybee race resistance to Varroa mite in Egypt.
- 14. Sharing in artificial insemination courses held in Syria during 2008.

# TRAINING

- 1. Course of 25 days held in Germany for diagnosing bee diseases.
- 2. Course of 35 days of diagnosing and controlling brood diseases (Bacteria, Fungi, and Viruses) in U.S.A.

## MEETING AND CONFERENCES ATTENDED

- 1.  $1^{ST}$  conference of plant protection research institute held in Dec. 1980.
- 2. Entomological society meeting Dec. 1990.

権権は、1915年の

- 3. A conference of IBRA held in Egypt 1984.
- 4. The 3rd international Arab apiculture Conference, Egypt Dec. 2003.

## **MEMBERSHIP**

- 1. The entomological society of Egypt
- 2. The project titled "Selection of honeybee race resistance to Varroa mite in Egypt"
- 3. The project titled (effect of some chemicals for controlling Varroa mite) in Egypt 1990-1995.
- 4. Egyptian Apiculture league for developing honeybee task.
- 5. Arab beekeeping union.

是從可以为時刊時記台的學的作品和獨名的學習完全的自己的學習的問題的學科學的學科的學習的數學的關係的學習的學習的學習的學習的學習得到的對於自然的學習的