



**Dr. Hany A. Fouad**

Lecturer

Plant Protection Department

Faculty of Agriculture, Sohag University, Sohag, Egypt.

**PERSONAL DATA**

**Full Name** : Hany Ahmed Fouad Hanafy Mahmoud

**Family Name** : Fouad.

**Published name** : Hany A. Fouad (H. A. Fouad)

**Birth Date & Place** : 10/9/1979-Cairo, Egypt.

**Nationality** : Egyptian.

**Address** : **Work,**  
Department of Plant Protection, Faculty of Agriculture, Sohag  
University, Sohag, Egypt.

**Tel.:**(2093) 2280126.

**Fax:**(2093) 2280126.

**Mob.**(2011) 20798979.

**E-mail:**[haafouad@yahoo.com](mailto:haafouad@yahoo.com)

**Languages** :

- Arabic (Very good lessening, speaking, reading and writing).
- English (Good lessening, speaking, reading and writing)
- Portuguese (Good lessening, speaking, reading, and writing)
- Spanish (Good lessening and reading, and fair speaking and writing).
- German and France (Fair).

**EDUCATIONAL :  
DATA**

**Educational Background** : **1.** (2007-2011) Doctor of Sciences (D.Sc.) in Agriculture, 2011, Entomology Department, Universidade Federal de Viçosa, Viçosa, Minas Gerais, Brazil. The subject of the thesis is: (**Responses of *Sitotroga cerealella* to Semiochemicals and Physical Characteristics of Corn Kernels**).

**2.** (2000-2005) Master in Agricultural Sciences (M.Sc.), 2005, Plant Protection Dept., Faculty of Agriculture, Assiut University, Assiut, Egypt. The subject of the thesis is: (**Evaluation of some Pesticide Alternatives on Two Key Pests of Maize and Sorghum**).

**3.** (1996-2000) Bachelor of Agriculture, 2000 (Very good), General Agricultural Production Dept., Faculty of Agriculture, South Valley University, Sohag, Egypt.

**Fellowships:**

1. (2014-2015) Postdoctoral TWAS/CNPq Fellowship.
2. (2007-2011) Doctor of Science TWAS/CNPq Fellowship.

**International and National Conferences and Symposiums:**

1. 2<sup>nd</sup> international conference on Biotechnology Applications in Agriculture, Moshtohor-Hurghada, Egypt, 8-12/04/2014.
2. 1<sup>st</sup> Conference of Young Researchers, Sohag, Egypt, 25-26/04/2012.
3. Cairo International Conference for Clean Pest Management, Egypt, 12-13/04/2012.
4. 1<sup>st</sup> Simpósio de Integração Acadêmica da UFV (SIA/UFV). Viçosa, MG., Brazil, 20-23 October 2010.
5. XXIII Congresso Brasileiro de Entomologia. Natal, Brazil, 26-30/09/2010.
6. II Simpósio de Entomologia. Viçosa, MG., Brazil, 12-15/05/2010.
7. VI Encontro Brasileiro de Ecologia Química. Viçosa, MG., Brazil, 1-4/09/2009.
8. 6<sup>th</sup> International Symposium of Mediterranean Group on Pesticide Research (MGPR), Cairo, Egypt, 27-30 October 2009.
9. 3<sup>rd</sup> International Conference of Genetic Engineering & Biotechnology Research Division: Biotechnology for Better Life. Cairo, Egypt, 3-5 November 2009.
10. IX Simpósio de Iniciação Científica SIC, IX Mostra Científica da Pós-Graduação-Simpós, VII Simpósio de Extensão Universitária SEU and III Simpósio de Ensino-Sen. Viçosa, MG., Brazil, 21-24, October 2009.
11. 1<sup>st</sup> Conference of Postgraduate Students (CPS), Assiut, Egypt, 13-14 April 2003.

**International and National Workshops, Meeting and Courses:**

1. Biology and rearing of mosquitoes of medical and veterinary importance- short course (In Portuguese). Viçosa, MG, Brazil (October 2010).

2. Biological data Analysis course (In Portuguese). Viçosa, MG, Brazil (May 2010).
3. Chemical ecology course. Viçosa, MG, Brazil (December 2009).
4. 11<sup>0</sup> meeting of integrated management "Biological control of pests and plant Diseases- practical examples" (In Portuguese). Viçosa, MG, Brazil (April 2009).
5. 10<sup>0</sup> meeting of integrated management "Fungicides, Insecticides, Acaricides and Herbicides for control of plant diseases, pests and plant harmful" (In Portuguese). Viçosa, MG, Brazil (Jun 2008).
6. III workshop "Alternative control for pests and plant diseases" (In Portuguese). Viçosa, MG, Brazil (April 2008).
7. First international graduate student workshop "Biological control agents as efficient alternatives to chemical pesticides for safe environment". Rutgers and Cairo Universities – Collaborative Graduates Student Workshop, Cairo, Egypt (January 2007).
8. Techniques in molecular biology workshop "Development of Existing Genetic Education Project", Sohag, Egypt (April 2006).

**Faculty and Leadership Development Project (FLDP):**

1. The Recent Trends of Teaching,
2. Teaching Science.
3. Effective Communication Skills.
4. Thinking skills.
5. Scientific Research Skills.
6. Using Technology in Teaching.
7. Effective Presentation Skills.
8. Quality Standards in Teaching Process.