



Dr. Hany A. Fouad

Associate Professor

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.

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University, Sohag, Egypt.

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Languages :

- Arabic (Very good listening, speaking, reading and writing).
- English (Good listening, speaking, reading and writing) [TOEFL IPT Score **550** (institutional) 2005)].
- Portuguese (Good listening, speaking, reading, and writing) [Portuguese Language course, Brazil 2009].
- Spanish (Good listening and reading, and fair speaking and writing).
- German and France (Fair).

**EDUCATIONAL :
DATA**

Educational Background : **1.** (2007-2011) PhD. 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.

*** I teach these courses for undergraduate students:**

- | | |
|------------------------------------|--------------------------------------|
| - Fundamental of economic insects. | - Economic insects. |
| - Pest control. | - Pests of warehouses and factories. |
| - Insect biology | - Insect physiology |
| - Insect ecology | - Biological control |
| - Integrated pest management | - Resent trends in pest control |

*** I teach these courses for postgraduate students:**

- | | |
|-------------------------------------------------|----------------------------------------------|
| - Insect biology (advanced). | - Insect ecology (advanced). |
| - Insect morphology and anatomy. | - Pests of warehouses and factories. |
| - Insect-plant interaction relationships | - Insect behavior |
| - Hormones and pheromones in insects | - Plant protection and agriculture exclusion |
| - Techniques of rearing predatory and parasites | - Plant resistance to insect pests |

EXPERTIES:

Scientific Experiences:

- Long experience in bioassay of pesticides and their alternatives.
- Long experience in integrated pest management on high economic crops.
- Long experiences in handle pesticides under different environmental conditions.
- Long experience in using some alternative methods to pest management (such as: biopesticides, natural enemies, pheromones, Nanoparticles) under laboratory and field conditions.
- Good experience in using semichemicals to attractive herbivores and natural enemies (Biological control agents).
- Good experience in using some analytical instruments such as high-pressure liquid chromatography (HPLC) and gas chromatography (GC).
- Scanning electron microscope.

- Using electroantennography, wind tunnel and olfactometer study insect behavior and physiology.

Computer Experiences:

- Using computer software such as MSword, Excel, Sigma plot and Power point for writing and presentation of data.
- Using SAS, R, SPSS and Mstat programs for data analysis.

Fellowships, Scholarships and Training Programs:

1. (2013-2014) Postdoctoral TWAS/CNPq Fellowship.
2. (2007-2011) Doctor of philosophy in agricultural science TWAS/CNPq Fellowship.
3. Training program in SPSS - Information and Communication Technology Project (ICTP), Egypt (December, 2013).
4. Training program in Advanced Power point - Information and Communication Technology Project (ICTP), Egypt (December, 2013).
5. Training program in MIS Control- Information and Communication Technology Project (ICTP), Egypt (December, 2013).
6. Statistical analysis using SAS program. Viçosa, MG, Brazil (February 2010).
7. Training program in (Computer typing, Word, Excel, Power point, Internet skills and Computer troubleshooting) - Information and Communication Technology Project (ICTP), Egypt (April-May, 2007).

International and National Conferences and Symposiums:

1. 4th scientific conference for young researchers, Sohag, Egypt, 17-18/04/2018.
2. International Egyption Czech Conference on Nanotechnology Applications (IECCNA), Cairo, Egypt, 10-11/10/2017.
3. 3rd international conference on Biotechnology Applications in Agriculture, Moshtohor- Sharm El-Shaikh, Egypt, 5-9/04/2016.
4. 2nd international conference on Biotechnology Applications in Agriculture, Moshtohor-Hurghada, Egypt, 8-12/04/2014.
5. 1st scientific conference for young researchers, Sohag, Egypt, 25-26/04/2012.
6. Cairo International Conference for Clean Pest Management, Egypt, 12-13/04/2012.
7. 1st Simpósio de Integração Acadêmica da UFV (SIA/UFV). Viçosa, MG., Brazil, 20-23 October 2010.
8. XXIII Congresso Brasileiro de Entomologia. Natal, Brazil, 26-30/09/2010.
9. II Simpósio de Entomologia. Viçosa, MG., Brazil, 12-15/05/2010.
10. VI Encontro Brasileiro de Ecologia Química. Viçosa, MG., Brazil, 1-4/09/2009.
11. 6th International Symposium of Mediterranean Group on Pesticide Research

- (MGPR), Cairo, Egypt, 27-30 October 2009.
12. 3rd International Conference of Genetic Engineering & Biotechnology Research Division: Biotechnology for Better Life. Cairo, Egypt, 3-5 November 2009.
 13. 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.
 14. 1st Conference of Postgraduate Students (CPS), Assiut, Egypt, 13-14 April 2003.

THESIS AND PUBLICATIONS

1. **Fouad, H.A. 2011.** Responses of *Sitotroga cerealella* to Semiochemicals and Physical Characteristics of Corn Kernels. D.Sc. thesis, Entomology Department, Universidade Federal de Viçosa, Viçosa, Minas Gerais, Brazil.
2. **Fouad, H.A. 2005.** Evaluation of some Pesticide Alternatives on Two Key Pests of Maize and Sorghum, M.Sc. thesis, Fac. Agric., Assiut Univ., Assiut, Egypt.

Refereed Articles:

1. **Fouad, H.A.** and Câmara, C.A.G. 2017. Chemical composition and bioactivity of *Citrus aurantifolia* and *Citrus reticulata* peel oils and enantiomers of their major constituents against *Sitophilus zeamais*. Journal of Stored Products Research.73: 60-63.
2. Abd-Elkareem, E; **Fouad, H.A.** 2016. Termites, Their Role in the Damaged Mud Buildings, and Prevention Methods: Application on the Ruins of the White Monastery, Sohag, Egypt. Egyptian Journal of Archaeological and Restoration Studies. 6: 85-96.
3. Negim O.; Mustafa A. and **Fouad H.A.** 2016. Effect of Pressmud, as an Organic Fertilizer, on Some Soil Properties, Growth of Tomato Plant and Infestation of *Tuta absoluta* Under Saline Irrigation Water. Journal of Soil Sciences and Agricultural Engineering, Mansoura University. 7(8): 557 – 563.
4. **Fouad, H. A.;** El-Gepaly, H.M.K.; Fouad, O.A. 2016. Nanosilica and jasmonic acid as alternative methods for control *Tuta absoluta* (Meyrick) in tomato crop under field conditions. Archives of Phytopathology and Plant Protection. 49 (13-14): 362-370.
5. Abdullah S. S. and **Fouad H. A.** 2016. Effect of intercropping agroecosystem on the population of black legume aphid, *Aphis craccivora* Koch and yield of faba bean crop. Journal of Entomology and Zoology Studies. 4(4): 1367-1371.
6. Ribeiro, R. C., **Fouad, H. A.** 2016. Potential use of essential oils to control the leaf-cutting ants; *Atta sexdens rubropilosa* and *Acromyrmex subterraneus molestans* (Hymenoptera: Formicidae). International Journal of Industrial Entomology 32 (1): 26-34.
7. Tavares, W. D. E. S., Faroni, L. R. D., Ribeiro, R. C., **Fouad, H. A.**, Freitas, S. S. Zanuncio, J. C. 2014. Effects of astilbin from *Dimorphandra mollis* (Fabaceae) flowers and Brazilian plant extract on *Sitophilus zeamais* (Coleoptera: Curculionidae). Florida Entomologist 97(3): 892-901.

8. **Fouad, H. A.**, Faroni, L. R. D., Tavares, W. D. E. S., Ribeiro, R. C., Freitas, S. S., Zanuncio, J. C. 2014. Botanical extracts of plants from the Brazilian Cerrado for the integrated management of *Sitotroga cerealella* (Lepidoptera: Gelechiidae) in stored grain. *Journal of Stored Products Research* 57 (1): 6-11.
9. **Fouad, H. A.**, Faroni, L. R. D., Lima, E. R., Vilela, E. F. 2013. Flight responses of *Sitotroga cerealella* (Lepidoptera: Gelechiidae) to corn kernel volatiles in a wind tunnel. *Arthropod-Plant Interactions*. Vol. 7(6):651-658.
10. **Fouad, H. A.**, Faroni, L. R. D., Lima, E. R., Vilela, E. F. 2013. Relationship between physical-chemical characteristics of corn kernels and susceptibility to *Sitotroga cerealella*. *Maydica*. Vol. 58(2):169-172.
11. **Fouad, H. A.** 2013. Bioactivity of five essential oils against *Bruchidius incarnatus* (Bohemann, 1833). *Notulae Scientia Biologicae*, Vol. 5(3):1-6.
12. **Fouad, H. A.** 2013. Effect of five essential oils as repellents against the cowpea beetle, *Callosobruchus maculatus* (F.). *Bulletin of Environment, Pharmacology and Life Sciences [BEPLS]*, Vol. 2 (5): 23-27.
13. **Fouad, H. A.**, Faroni, L. R. D., Ribeiro, R. C., Tavares, W. D. E. S., Petacci, F. 2012. Extraction and repellent activity of *Lepidoploa aurea* and *Memora nodosa* against stored grain and byproduct pests. *Vie et Milieu - Life and Environment*. Vol. 62 (1): 11-15.
14. Ribeiro R. C., Carvalho I. O., Souza G. K., **Fouad H. A.**, Lemos W. Paulo. 2012. *Thracides phidon* (Cramer) (Lepidoptera: Hesperidae: Hesperinae): New Record in Commercial Plantations of *Heliconia* spp. in the Amazon region of Brazil. *EntomoBrasilis*. Vol. 5 (1): 82-83.
15. Ezzeldin, H.A.; Sallam, A.A.A.; Helal, T.Y. and **Fouad, H.A.** 2009. Effect of some materials on *Sesamia cretica* infesting some maize and sorghum varieties. *Archives of Phytopathology & Plant Protection*. Vol. 42 (3): 277-290.
16. Sallam, A.A.A.; Helal, T.Y.; Ezzeldin, H.A. and **Fouad, H.A.** 2005. Effects of four insecticides on the corn leaf aphid, *Rhopalosiphum maidis* (Fitch.) infesting some sorghum varieties. *Assiut Journal of Agriculture Sciences*, Vol.36 (5): 75-84.

Proceedings of International & National Conferences, Symposiums, Meeting and Workshops:

1. **Fouad, H.A.**; Faroni, L.R.D'A. and Câmara, C.A.G. 2015. Essential oils as natural products to management *Sitotroga cerealella* (Olivier). The 6th International Conference of ESES (Egyptian Society for Environmental Sciences) and SCU (Suez Canal University) on "Genetics, Biotechnology and Sustainable Development in Safe Environment" from 2-4 February 2015 in Ismailia.
2. **Fouad, H.A.**; Faroni, L.R.D'A. and Ribeiro, R.C. 2010. Oviposition deterrence of *Carapa guianensis* (Meliaceae) oil against *Sitotroga cerealella* (Lepidoptera: Gelechiidae). 1st Simpósio de Integração Acadêmica da UFV (SIA/UFV). Viçosa, MG, Brazil (October, 20-23), Electronic Resource.
3. Ribeiro, R.C.; Tinoco, R.S.; **Fouad, H.A.**; Lemos, W.p.; Castro, A.A. and Zanuncio, José Cola. 2010. Duracao e sobrevivência ninfal de *Alcaeorrhynchus grandis*

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- (Hrteroptera, Pentatomidae) com presas diferentes. 1st Simpósio de Integração Acadêmica da UFV (SIA/UFV). Viçosa, MG, Brazil (October, 20-23), Electronic Resource.
4. **Fouad, H.A.**; Faroni, L. R. D.; Ribeiro, R. C.; Tavares, W. S. 2010. Efeito de *Memora nodosa* (Bignoniaceae) e *Vernonia aurea* (Asteraceae) sobre Adultos de *Tribolium castaneum* e *Oryzaephilus surinamensis*. 5ª Conferência Brasileira de Pós-Colheita and Fórum Latino Americano de Pós-Colheita, Foz do Iguaçu, Brazil (October, 19-21),
 5. **Fouad, H.A.**; Faroni, L.R.D'A.; Lima, E.R.; Vilela, E.F. and Pallini, A. 2010. Respostas comportamentais de *Sitotroga cerealella* (Lepidoptera: Gelechiidae) em concentrados do feromônio sexual sintético em túnel de vento. XXIII Congresso Brasileiro de Entomologia, Natal - RN., Brazil (September, 26-30), Electronic Resource.
 6. **Fouad, H.A.**; Sofiste, A. T. V.; Ribeiro, R. C. and Zanuncio, José Cola. 2010. Duração do período ninfal de *Suputius cincticeps* alimentados com *Anticarsia gemmatalis* Hubner alimentadas com concentrados de *Bacillus thuringiensis* Berliner var. *kurstaki*. In: XXIII Congresso Brasileiro de Entomologia, Natal - RN., Brazil (September, 26-30), Electronic Resource.
 7. **Fouad, H.A.**; Faroni, L.R.D'A. and Souza, A.C.M. 2010. Preferência de *Sitophilus zeamais* (Motsch.) por diferentes tipos de grãos. II Simpósio de Entomologia. Viçosa, MG, Brazil (May, 12-15) pp.51.
 8. **Fouad, H.A.**; Faroni, L.R.D'A.; Lima, E.R. and Vilela, E.F. 2009. Influencia de *Bacillus thuringiensis* Berliner var. *kurstaki* e Nim (*Azadirachta indica*) na Preferência do Local de Oviposição de *Sitotroga cerealella* (Lepidoptera: Gelechiidae). VI Encontro Brasileiro de Ecologia Química. Viçosa, MG, Brazil (Desamber, 1-4) pp.81.
 9. **Fouad, H.A.**; Faroni, L.R.D'A.; Lima, E.R. and Vilela, E.F. 2009. *Sitotroga cerealella* (Lepidoptera: Gelechiidae) tem Preferência de Oviposição em Espécies de Cereais?. VI Encontro Brasileiro de Ecologia Química. Viçosa, MG, Brazil (Desamber, 1-4) pp.95.
 10. **Fouad, H.A.**; Pereira, A.I.A.; Ribeiro, R.C.; Silva, J.P.S., Faroni, L.R.D'A. and Zanuncio, J. C. 2009. Feeding preference of the predator *Harpactor angulosus* females (Lepeletier & Serville, 1825) (Reduviidae: Harpactorinae). 3rd International Conference of Genetic Engineering & Biotechnology Research Division: Biotechnology for Better Life, Cairo, Egypt (November, 3-5) pp.203.
 11. **Fouad, H.A.**; Faroni, L.R.D'A.; Vilela, E.F. and Lima, E.R. 2009. Biological activity of *Bacillus thuringiensis* against *Sitotroga cerealella* on different kinds of grains. 3rd International Conference of Genetic Engineering & Biotechnology Research Division: Biotechnology for Better Life, Cairo, Egypt (November, 3-5)

- pp.204.
12. Ribeiro, R.C.; **Fouad, H.A.**; Pereira, A.I.A.; Faroni, L.R.D'A. and Zanuncio, J.C. 2009. Development and nutritional biology of *Anticarsia gemmatalis* hubner (Lepidoptera: Noctuidae) treated with *Bacillus thuringiensis* berliner var. kurstaki. 6th International Symposium of Mediterranean Group on Pesticide Research (MGPR), Cairo, Egypt (October, 27-30) pp.51.
 13. **Fouad, H.A.**; Faroni, L.R.D'A.; Lima, E.R. and Vilela, E.F. 2009. Behavioural response of *Sitotroga cerealella* (Lepidoptera: Gelechiidae) to selected oviposition site. 6th International Symposium of Mediterranean Group on Pesticide Research (MGPR), Cairo, Egypt (October, 27-30) pp.66.
 14. Fouad, H. A.; Ribeiro, R. C.; Silva, J. P. S.; Pereira, A. I. A.; Faroni, L. R. D. and Zanuncio, José Cola. 2009. Formulações de *Bacillus thuringiensis* berliner var. kurstaki podem afetar o desenvolvimento de imaturos e o peso de pupas anticarsia gemmatalis hubner (Lepidoptera: Noctuidae)?. IX Simpósio de Iniciação Científica SIC, IX Mostra Científica da Pós-Graduação-Simpós, VII Simpósio de Extensão Universitária SEU and III Simpósio de Ensino., Viçosa - MG. Brazil (October, 21-24), Electronic Resource
 15. **Fouad, H.A** and El-Ghareeb, A.M. 2003. Avermectins: A novel class of arthropod pest control agent. 1st Confernce of Postgraduate Students (CPS), Assiut, Egypt, (April, 13-14) pp.36.

International and National Workshops, Meeting and Courses:

1. Nanotechnology Applications Workshop, Faculty of Agriculture, Cairo University, Egypt, 10-11/10/2017.
2. Integrated pest management of Eucalyptus - short course (In Portuguese). Viçosa, MG, Brazil (October 2010).
3. Biology and rearing of mosquitoes of medical and veterinary importance- short course (In Portuguese). Viçosa, MG, Brazil (October 2010).
4. Biological data Analysis course (In Portuguese). Viçosa, MG, Brazil (May 2010).
5. Chemical ecology course. Viçosa, MG, Brazil (December 2009).
6. 11^o meeting of integrated management "Biological control of pests and plant Diseases- practical examples" (In Portuguese). Viçosa, MG, Brazil (April 2009).
7. 10^o 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).
8. III workshop "Alternative control for pests and plant diseases" (In Portuguese). Viçosa, MG, Brazil (April 2008).
9. 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).

10. Techniques in molecular biology workshop "Development of Existing Genetic Education Project", Sohag, Egypt (April 2006).

Research Groups:

1. Insect Pheromones – Brazil
(<http://dgp.cnpq.br/dgp/espelhogrupo/7036660318169093>)

Research Projects:

1. Title: New Approaches to Management of *Tuta absoluta* (Meyrick) (Lepidoptera: Gelechiidae) Under Sohag Governorate conditions.

Sponsor: Regional Councils for Agricultural Research & Extension-Agricultural Research Center, Egypt

Duration: 2013-2015

2. Title: Bioatividade de óleos essenciais a *Tribolium castaneum* (Coleoptera: Tenebrionidae), *Oryzaephilus surinamensis* (Coleoptera: Cucujidae) ou *Lasioderma serricorne* (Coleoptera; Anobiidae)

Sponsor: Universidade Federal de Viçosa, Viçosa, Minas Gerais – Brazil

Duration: 2010-2011.

Registration Project No.: 50128261000

Web Site: <https://www2.dti.ufv.br/sisppg/scripts/projetos/consultarProjeto.php>

3. Title: Toxicidade de extratos de plantas do Cerrado para o controle de *Anticarsia gemmatalis* (Lepidoptera: Noctuidae) e Seletividade aos seus Inimigos Naturais, Parasitóides e Predadores

Sponsor: Universidade Federal de Viçosa, Viçosa, Minas Gerais – Brazil

Duration: 2010-2011.

Registration Project No.: 50103260909

Web Site: <https://www2.dti.ufv.br/sisppg/scripts/projetos/consultarProjeto.php>

4. Title: Novas abordagens de manejo integrado para *Sitotroga cerealella* (Lepidoptera: Gelechiidae): ecologia química e características da planta

Sponsor: Universidade Federal de Viçosa, Viçosa, Minas Gerais – Brazil

Duration: 2007-2011.

Registration Project No.: 50103156763

Web Site: <https://www2.dti.ufv.br/sisppg/scripts/projetos/consultarProjeto.php>

5. Title: Atividade inseticida de extratos botânicos do cerrado sobre a traça-dos-cereais *Sitotroga cerealella* (Oliver) (Lepidoptera: Gelechiidae)

Sponsor: Universidade Federal de Viçosa, Viçosa, Minas Gerais – Brazil

Duration: 2010-2011.

Registration Project No.: 50128260904

Web Site: <https://www2.dti.ufv.br/sisppg/scripts/projetos/consultarProjeto.php>

6. Title: Bioatividade de extratos botânicos do cerrado sobre o gorgulho do milho, *Sitophilus zeamais* (Coleoptera: Curculionidae)

Sponsor: Universidade Federal de Viçosa, Viçosa, Minas Gerais – Brazil

Duration: 2010-2011.

Registration Project No.: 50128260693

Web Site: <https://www2.dti.ufv.br/sisppg/scripts/projetos/consultarProjeto.php>

7. Title: Toxicidade de produtos naturais sobre *Anticarsia gemmatalis* (Lepidoptera: Noctuidae)

Sponsor: Universidade Federal de Viçosa, Viçosa, Minas Gerais – Brazil

Duration: 2010-2011.

Registration Project No.: 50103260720

Web Site: <https://www2.dti.ufv.br/sisppg/scripts/projetos/consultarProjeto.php>

8. Title: Atividade repelente de plantas do cerrado brasileiro sobre adultos de *Sitophilus zeamais*, *Tribolium castaneum* e *Oryzaephilus surinamensis*

Sponsor: Universidade Federal de Viçosa, Viçosa, Minas Gerais – Brazil

Duration: 2010-2011.

Registration Project No.: 50128260612

Web Site: <https://www2.dti.ufv.br/sisppg/scripts/projetos/consultarProjeto.php>

Scientific supervision:

1. Six Master students.
2. Three Ph.D. students.

Honors and Awards:

1. Who's Who in the World 2017 - 34nd Edition, by Marquis Who's Who, USA.
2. The 2017 Albert Nelson Marquis Lifetime Achievement Award, by Marquis Who's Who, USA.
3. Sohag University Incentive Award in Agriculture and Veterinary Medicine, 2016.
4. Top 100 Professionals of the World 2016 Award, by International Biographical Centre, Cambridge, UK.
5. Who's Who in the World 2016 - 33nd Edition, by Marquis Who's Who, USA.
6. Who's Who in the World 2015 - 32nd Edition, by Marquis Who's Who, USA.
7. Prof. Dr. Arafat M. Kamal prize for the best national M.Sc. Thesis in agriculture (Plant Protection), 2005 from Cairo University, Egypt.
8. Appreciation certifications for distinct teamwork from Faculty of Agriculture, South Valley University, Egypt, years 2001, 2002 and 2003.

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.

EDITORIAL BOARD:

1. American Journal of Advanced Agricultural Research (AJAAR)
2. Global Journal of Agriculture and Agricultural Sciences
3. Global Journal of Agricultural Research and Reviews
4. Global Journal of Pests, Diseases and Crop Protection
5. International Journal of Current Research in Biosciences and Plant Biology
6. International Journal of Current Microbiology and Applied Sciences (IJCMAS)
7. International Research Journal of Plant and Crop Sciences (IRJPCS)
8. International Journal of Fauna and Biological Studies

POTENTIAL REVIEWER:

1. Industrial Crops and Products
2. Journal of Stored Products and Postharvest Research
3. Journal of Agricultural and Crop Research
4. Journal of Advances in Agriculture
5. Maydica
6. Pakistan Entomologist
7. Biological and Chemical Research
8. Journal of Applied Biology & Biotechnology

MEMBERSHIPS:

1. Entomological Society of Egypt.
2. Arab Society for Plant Protection.

REFERENCES:

Available upon request.