

CURRICULUM VITAE



Prof. Dr. Mohamed Abdel-Raheem Ali Abdel-Raheem

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 - **<https://www.facebook.com/mohamed196942>**
- **Home Address: Abdelaty Farag, 5 st., Olymbic School- ElWarraq – Giza – Egypt.**
- **Work Address: National Research Centre – Elbohouth, 33 st., ElDokki – Giza – Egypt, P.O. Code: 12622.**

PERSONAL DATA	
Name	Mohamed Abdel-Raheem Ali Abdel-Raheem
Family name	Abdel-Raheem
Date of Birth	21 / 2/ 1969 (d/m/y) Egypt
Passport No.	A14504974
Date of issue	26-2-2015
Date of Expiry	25-2-2022
Marital Status	married and have four sons
Gender	Male
Nationality	Egyptian
Present Position	Professor of Pests & Plant Protection Department (National

	Research Centre).
Field of Research	Plant Protection & Integrated Pest Management.
Department	Pests & Plant Protection.
Division:	Agricultural and Biological Research
Gender	Male
Scopus ID	• Scopus Author ID : 55220661700 • https://www.scopus.com/authid/detail.uri?authorId=55220661700
ORCID No.	• http://orcid.org/0000-0001-9240-064X
Google Scholar ID	• https://scholar.google.com/citations?user=gBtssEgAAA&hl=en&authuser=3
Live DNA	• Live DNA :20.16018 • http://livedna.org/20.16018
My ResearcherID	• Researcher ID: R-6264-2017 • https://www.researcherid.com/ManagePersonalInfoDisplay.action?suggestionsAvailableFlag=0
URL:	http://www.researcherid.com/rid/R-6264-2017
Publons:	https://publons.com/a/1604995
	https://publons.com/dashboard/settings/profile/
	http://www.researcherid.com/ProfileView.action?returnCode=ROUTER.Unauthorized&Init=Yes&SrcApp=CR&queryString=KG0UuZjN5WlANGShjYmPa17lR0ojfrSnUufai8TtVZQ%253D
URL:	https://sites.google.com/view/ijbstjournal/home
Reviewer Journals	In 33
Editorial board member	9
ASSOCIATE EDITORS	2
Editorial In Chief	5
Books Author	23
ACADEMIC QUALIFICATIONS:	
Ph.D. in Agricultural Science (Entomology), 2005, Faculty of Agriculture, Cairo University. Thesis entitled (Biological control) in July 2005 entitled: Studies on	

the Possibility of Using the Entomopathogenic Fungi *Beauveria bassiana* and *Metarhizium anisopliae* for Controlling the Sugar-Beet Insects *Cassida vittata* Vill. and *Scrobipalpa ocellatella* Boh. in Egypt, Faculty of Agriculture, Cairo University, Cairo.)

M.Sc. in Agricultural Science (Entomology), 2000, Faculty of Agriculture, Cairo University. Thesis entitled (Ecological and Biological Aspects of certain Key Pests of Sugar-Beet in Egypt, Faculty of Agriculture, Cairo University, Cairo.)

B.Sc. in 1991 with very good, Faculty of Agriculture, El-Menia University, Egypt.

Employment

Agricultural Specialist in the Plant Protection Research Institute at the Agricultural Research Center.	From 5/ 9 / 1994 to 8/ 5 / 2004
Assistant Research in pests and Plant Protection Dep. (Biological Control Unit) in National Research Centre, Cairo, Egypt	from May 2004 to October 2005.
Researcher in pests and Plant Protection Dep.	from October 2005 to 30 / 1/ 2013
Assoc. Prof. in pests and Plant Protection Dep.	from 31Jan. 2013 to present.
Ameen, Pest & plant Protection Department With The Head of Dep. Prof. Ismail Abdel-Khalek Ismail	from 21/ 9 / 2012 to 23/ 10 / 2014.
Ameen, Pest & plant Protection Department With The Head of Dep. Prof. Shadia Elsayed Abdelaziz	from 24/ 10 / 2014 to 13/ 12 / 2014.
Ameen, Pest & plant Protection Department With The Head of Dep. Prof. Adel Anwar Ismail	from 14/ 12 / 2012 to 8/ 10 / 2015.
Ameen, Pest & plant Protection Department With The Head of Dep. Prof. Ahmed Mohamed Ezzat AbdelSalam	from 9/ 10 / 2015 to 14/ 6/2016.
Organ in Science and Culture relationship	from 1/ 3 / 2014 to 28/ 2 / 2015
Ameen, Science and Culture relationship	from 1/ 3 / 2014 to 28/ 2 / 2015
Ameen, Agricultural and Biological Research Division with Prof. Wafaa M. Haggag	from 15/ 6 / 2016 to 20 / 2 / 2018
Prof. Dr. in pests and Plant Protection Dep.	from 2-1-2020 to present.

LANGUAGES :

Arabic : Native Language

English : Very Good

French : Good

Germany: Good

My interests are:

- 1-I'm interesting in research in integrated pest management and applied biological control agents; entomopathogenic fungi**
- 2-Study effects of entomopathogenic fungi on many insect pests that cause damage in the crops.**
- 3-Isolating the entomopathogenic fungi from soil and using it to control the pests.**
- 4-Isolating the entomopathogenic fungi from the insects and using it to control the pests.**
- 5-Mass production to the entomopathogenic fungi on different media.**

Computer skills:

- 1-I have experience in using Word, to prepare texts; Excel to tabulate the data and PowerPoint to prepare presentations and make a poster.**
- 2-Wide experience in using statistical programs, Statistics, SAS and M stat to data analysis and Sigma plot to data analysis and make diagrams.**

The projects:

- 1- Biological control of insect pests - NRC – code number (7071111) P.I. prof. Faiz Nazir Zaki.from 2005 – 2007.**
- 2- Biological control of insect pests - NRC – code number (7071104) P.I.Prof. Hamza Faghraly from 2005 – 2007.**
- 3- using of Microorganisms in IPM control on pests and plant disease on some crops new lands. P.I.Prof. Hamdy Abueleid from 2005 – 2008.**
- 4- Development of IPM for sugar-beet crops . p.I. Prof. Ahmed Mohamed Korim Code (7040716) from 2007- 2010**
- 5- Member of the research team of the project (non-toxic control of peach fly in Egypt). Number: 344 Contractor: Agricultural Research Center (Egyptian side), US Department of Agriculture Department of Insects, Hawaii State, United States of America (US side) From 1-3-2008 to 1-3-2011 p. I. Prof. Ahmed ElHenidy**
- 6- Production and development of bio insecticides useful in the Biological Control against seedling corn pests p.I. Prof. Magda Mahmoud Amin Sabbour Code (9050309) from 2009- 2013.**

- 7- Integrated management of the most serious pests which attack trees in Sinai. p.I. Prof. Ismail Abdelkhalek Ismail Code (10120608) from 2013- 2016.
- 8- Usage of nano technology in enhancing the activity of Imidacloprid and *Metarhizium anisopliae* in controlling grasshopper and desert locust. p.I. Prof. Magda Mahmoud Amin Sabbour Code (10120601) from 2013- 2016.
- 9- Use Entomopathogenic Fungi and Plant Extracts to Control Insect Pests on Sugar Crops in Egypt .P.I. Assoc.Prof. Mohamed Abdel-Raheem Ali Abdel-Raheem Code (p100707).
- 10- Production and development of nano- Beauvericin and imidacloprid against olive pests. p.I. Prof. Magda Mahmoud Amin Sabbour Code (11030139) from 2016- 2019.
- 11- Management strategy of climate change effects on pest control and yield of olive trees. p.I. Prof. Ahmed Mohamed Ezzat AbdelSalam Code (11080309) from 2016- 2019.
- 12- Biological Control by Nano Application against The Red Palm Weevil, *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae)- King Khalid University, Abha, Saudi - p.I. Prof. Naglaa Fathy Reyad- Code (R.G.P1./78/40)- 2019 as supervisor .

Member in:

- 1- Egyptian Society of Biological Control of Pests (ESBCP).from 2007 no. (578) to now.
- 2- Bull. Entomological Society of Egypt. from 2009 to now.
- 4- Bull.Egypt of Application Nematologia from 2011 to now.
- 5- Building of Bull.Egypt of Application Nematologia from 2011
- 6- Bull. Arab society for plant protection. from 2012 to now.
- 7- International Journal of Microbiology Research- Membership Id : 36E1CC8FBD from 17-8-2019. to now.

Conferences:

- 1- 1st International Conference of Bio –Processing and Application of Microbial Biotechnology in Agriculture.November 1-3, 2010 Cairo Egypt.
- 2- 3 rd African Congress for Scientific Research &Technology in Collaboration with3 rd African Congress for Women in Science, Technology, Innivation and Enrepreneurship And 1 st African Congress for Youth in Science, Technology, Innivation and Enrepreneurship. 2-4 November 2010 .
- 3- Organizer "The First International Conferance "Food and Agriculture:New Approaches"December 2-4, 2013 National Research Centre.

- 4- Attending "The First International Conference "Food and Agriculture: New Approaches" December 2-4, 2013 National Research Centre
- 5- Coordinator - Organizer – Speaker- Attending Conference of water security, challenges and solutions, 29th April, 2014, N.R.C., Egypt".
- 6- Organizer – Speaker- Attending " Agriculture and Environment International Conference From 25-27 May, 2015 NRC – Cairo-Egypt".
- 7- Attending "18 international plant protection congress 24-27 August, Berlin, Germany 2015".
- 8- Coordinator, Organizer , Speaker & Attending - International Conference "Advanced Technologies and their Applications in Agriculture 26-29, March, 2017, Cairo, Egypt.

Seminar:

- 1- Towards a Sustainable Agriculture Environment (Part 2) in May 24 th 2010 In NRC.
- 2- Towards a Sustainable Agriculture Environment (Part 3) in June 29 th 2010 In NRC.
- 3- Symposium "Future of magnetic agriculture in Egypt" 30th April 2014, N.R.C., Egypt.
- 4- Dairy industry "Integration Between Science and Application 24 September 2014 in NRC.
- 8- Innovation in Agriculture in 27-28 Jan. 2014 in NRC as Organizer – speakers.
- 9- New Trends in Dairy Technology in 13 -1- 2016 in NRC, ., Egypt.
- 10- How to write a project proposal in 13- 4- 2016 in NRC, ., Egypt.
- 11- Symposium "Moringa" 15th May 2016, N.R.C., Egypt.
- 12- International events "Urban water Security" 15th December, 2019, in NRC, Egypt.

Work shop:

- 1- Industrial biotechniques at the present position and the future horizons. At 14-15, July 2010 in NRC.
- 2- Agriculture between the Actual challenges & the future looking. NRC. March 27th , 2011.
- 3- Environment & Bio-agriculture. At 2-3, April 2012 in NRC.
- 4- Nanotechnology: Challenges and Future Aspects. At 13 / 3 /2013 in NRC.
- 5- Applications of Biotechnology in Agriculture at 23 Feb. 2014 in NRC.
- 6- Nanotechnology in Agriculture at 3 March 2014 in NRC.
- 7- Organizer "Designing & Statical Analysis of Biological Experiments". At 22 / 5 /2014 in NRC.

- 13- Chemical lab safety and security – Symposium, 28th January 2015, N.R.C., Egypt.
- 14- Climate Change and Combat Desertification for Agriculture in Egypt and China. In April 27, 2016 , N.R.C., Egypt.
- 15- Chemical and Biological safety and security in Research labs Symposium, 10th May 2016, N.R.C., Egypt.
- 16- Application of magnetic technology in Egyptian Agriculture, Workshop, 30-31 May 2016
- 17- Nanotechnology and Certain Applications in Agriculture , Workshop, 24 July 2016
- 18- International workshop on Agricultural Engineering in Egypt and China, 7 August, 2016.
- 19- GIS in 15 August 2016 in NRC.
- 20- A guide to National and International Patent Protection in 24 August 2016 in NRC.
- 21- Innovation Technology and Patent in 23 August 2017 in NRC.
- 22- Oilseed crops in Egypt in 22 December 2019 in NRC, Egypt.

• Supervising the students:

1. Dr. Dalia AbdALLAH Youssef Taha , Ph.D.

From 26-4-2014 to 30-10-2018

Dalia Abd-Allah Youssef Taha .2018. Improving Properties of some Botanical Products using Different Nano- technological Methods for Controlling Two Lepidopterous Pests, Ph.D. Faculty of Agriculture, Ain Shams University, Cairo, 222Pp.

Scopus ID	- Scopus Author ID : 55220661700 https://www.scopus.com/authid/detail.uri?authorId=55220661700
h-index	6
Citations	82
ORCID No.	http://orcid.org/0000-0001-9240-064X
Google Scholar ID	https://scholar.google.com/citations?user=gBtssEgAAAAJ&hl=en&authuser=3
h-index	7
Citations	238
Live DNA	- Live DNA :20.16018 http://livedna.org/20.16018
My ResearcherID in	- Researcher ID: R-6264-2017 http://www.researcherid.com/rid/R-6264-2017 http://www.researcherid.com/AuthorizeWorkspa

Publons Tomson Reuters is	ce.action : https://publons.com/a/1604995 • https://www.researcherid.com/ManagePersonalInfoDisplay.action?suggestionsAvailableFlag=0 • http://www.resarcherid.com/rid/R-6264-2017
Total impact Factor	30.8088

Publications

- 1- Elnagar, S.; R.A.K., Salama; A.M. El-Tantawy and **M.A.A. Abdel-Raheem**. 2000. Site and state of Diapause of the Tortoise beetle, *Cassida vittata* Vill. in Egypt. In 1st International conference of Applied Entomology, 39- 48 **Impact Factor 1.641**
- 2- **Abdel-Raheem, M. A.** 2000. Ecological and Biological Aspects of Certain Key Pests of Sugar-beet in Egypt, M. Sc. Faculty of Agriculture, Cairo University, Cairo, 73Pp.
- 3- Rabie, M.M.; Eglal M. AbdEl-Moneim and **Abdel-Raheem, M.A.A.**2005. Impact of Entomopathogenic fungus *Beauveria bassiana* (Balsamo) on Adult of Sugar-beet Tortoise beetle, *Cassida vittata* Vill. Journal of Agriculture Scince Mansoura Univ., 30 (3): 1679-1684. **Impact Factor 5.0**
- 4- **Abdel-Raheem, M. A.** 2005. Possibility of Using the Entomopathogenic Fungi *Beauveria bassiana* and *Metarhizium anisopliae* for controlling the Sugar-Beet Insects *Cassida vittata* Vill. and *Scrobipalpa ocellatella* Boh. in Egypt, Ph.D. Faculty of Agriculture, Cairo University, Cairo, 86Pp.
- 5- **Abdel-Raheem, A. M.**, K.H.Sabry and Zakia A.Ragab. 2009. Effect of different fertilization rates on control of *Bemisia tabaci* (Genn.) by *Virticillium lecanii* and *Beauveria bassiana* in potato crop. Journal of Biological Pest control, 19(2):129-133. **Scopus Impact Factor 0.408**
- 6- Zaki, F.N. and **Abdel-Raheem, M.A.**2010. Using of Entomopathogenic fungi and insecticide against some insect pests attacking peanuts and sugar beet. Archives of phytopathology and plant protection, 43(18):1819-1828. **Scopus Impact Factor 0.345**
https://www.academia.edu/6684478/Use_of_entomopathogenic_fungi_and_insecticide_against_some_insect_pests_attacking_peanuts_and_sugarbeet_in_Egypt
- 7- Ismail, I. A. and **Abdel-Raheem, M. A.** 2010. Evaluation of certain Entomopathogenic Fungi for Microbial Control of *Myzus persicae* (Zulzer) at Different Fertilization Rates in Potatoes. Bull. NRC,35(1):33-44.

- 8- Abdel-Raheem, M. A. and Zakia A.Ragab. **2010.** Using Entomopathogenic Fungi to Control the Cotton Aphid, *Aphis gossypii* Glover on Sugar Beet. Bull. NRC,35(1):57-64.
- 9- Abdel-Raheem, M. A. **2011.** Impact of Entomopathogenic Fungi on Cabbage Aphids, *Brevicoryne brassica* L. in Egypt. Bull. NRC,36(1):53-62.
- 10- Abdel-Raheem, M. A. , Zakia A.Ragab and Abdel-Rahman, I. E. **2011.** Effect of Entomopathogenic Fungi on the Green Stink Bug, *Nezara viridula* L. in Sugar Beet. Bull. NRC, 36(2):145-152.
- 11- Sabry, K. H., M. A. Abdel-Raheem and Monira M. El-Fatih **2011.** Efficacy of the Entomopathogenic Fungi, *Beauveria bassiana* and *Metarhizium anisopliae* on some pests under Laboratory Conditions. J. Biol. Pest control, 21(1):33-38. **Scopus Impact Factor 0.152**
- 12- Abdel-Raheem, M.A., I. E. Abdel-Rhman and Zakia A. Ragab. **2011.** Virulence of some Entomopathogenic Fungi on *Schistocerca gregaria* (Forskal). Bull. NRC, 36(4):337-346.
- 13- Sabbour, M.M., A. Abd El–Rahman, M.A. Abdel-Raheem and M. Ragei. **2012.** Pathogenicity of Entomopathogenic Fungi against Olive Insect Pests Under Laboratory and Field Conditions in Egypt. Journal of Applied Sciences Research,8(7):3448-3452,2012.
<http://www.aensiweb.com/old/jasr/jasr/2012/3448-3452.pdf> **Impact Factor 0.250**
- 14- Sabbour, M. M. and M. A. Abdel-Raheem. **2013.** Repellent Effects of Jatropha curcas, Canola and Jojoba seed oil, against *Callosobruchus maculatus* (F.) and *Callosobruchus chinensis* (L.). Journal of Applied Sciences Research, 9(8): 4678-4682, 2013.<http://www.aensiweb.com/old/jasr/jasr/2013/4678-4682.pdf>
Impact Factor 0.250
- 15- Abdel-Raheem, M.A. **2013.** Susceptibility of The red palm weevil, *Rhynchophorus ferrugineus* Olivier to some Entomopathogenic Fungi. Bull. NRC, 38(1):69 -82.
- 16- Abdel-Moneim, A.S.H., Abdel-Raheem , M. A. and Elkholy , M. Y. **2014.** Biological and ecological studies on the sugar -beet fly, *Pegomyia mixta* Vill. (Diptera: Anthomyiidae) on Sugar-beet in Egypt. Archives of Phytopathology and Plant Protection, 47(13):1557–1562. **Scopus Impact Factor 0.345** <http://dx.doi.org/10.1080/03235408.2013.850785>
- 17- Mahmoud M. M. Soliman, Abdel-Moneim, A.S.H. and Abdel-Raheem, M. A. **2014.** Impact of some insecticides and their mixtures on the population of tomato borers, *Tuta absoluta*(Meyrick)(Lepidoptera:Gelechiidae) and *Helicoverpa armigera*(Hubner)(Lepidoptera: Noctuidae) in tomato crop at upper Egypt. Archives of Phytopathology and Plant Protection, 47(14):1764–1776.

- Scopus** **impact** **Factor** **0.345**
<http://dx.doi.org/10.1080/03235408.2013.857226>
- 18- Sabbour, M.M. and M.A. Abdel-Raheem.2014. Evaluations of *Isaria fumosorosea* Isolates against the Red Palm Weevil *Rhynchophorus ferrugineus* under Laboratory and Field Conditions. Current Science International, 3(3): 179-185. **impact Factor 0.68**
https://www.academia.edu/9384251/Evaluations_of_Isaria_fumosorosea_Isolates_against_the_Red_Palm_Weevil_Rhynchophorus_ferrugineus_under_Laboratory_and_Field_Conditions
 - 19- Ismail, I.A.; N.A. Farag; R.S. Abdel-Rahman; M.A. Abdel-Raheem and H.M. Radwan .2014. Insecticidal activity of some plant extracts rich in coumarin against cowpea beetle, *Callosobruchus maculatus* (Fab.) (Coleoptera: Bruchidae). Egyptian Journal of Biological Pest Control, 24(2): 465-469. **ISI +Scopus impact Factor 0.408**
 - 20- Abdel-Raheem, M.A. , I. E. Abdel-Rhman and Naglaa F. Reyad.2014. Tomato leaf miner, *Tuta absoluta* (Meyrick) (Lepidoptera: Gelechiidae) on tomato crop, Biology and Morphology. Bull. NRC, 39(2):101 -112.
 - 21- Salem, S.A.; Abdel-Raheem, M.A.; Abdel-Salam,A.M.A. and Farage,N.A. 2015. Lab-Field Evaluation of Some Egyptian isolates of Entomopathogenic Fungi *Metarhizium anisopliae* and *Beauveria bassiana* Against Sugar Beet Beetle *Cassida vittata* Vill. Swift journals of Agricultural Research, 1(2):9-14. **impact Factor 3.0106**
<http://www.swiftjournals.org/sjar/abstract/2015/june/Salem%203.php>
 - 22- Abdel-Raheem, M.A. ; Ismail, I.A. ; Abdel-Rahman, R.S. ; Abdel-Rhman, I. E. and Naglaa F. Reyad. 2015. Efficacy of Three Entomopathogenic Fungi on Tomato leaf miner, *Tuta absoluta* in Tomato crop in Egypt. Swift journals of Agricultural Research, 1(2):15-20. **impact Factor 3.0106**
<http://www.swiftjournals.org/sjar/abstract/2015/june/Abdel.php>
 - 23- Magda Sabbour, and Mohamed Abdel-Raheem.2015. Efficacy of *Beauveria brongniartii* and *Nomuraea rileyi* against the potato tuber moth, *phthorimaea operculella* (zeller). The American Journal of Innovative Research and Applied Sciences; 1(6):197-202.http://www.americanjiras.com/Magdamanuscript_Ref.ajiras_1-220615_EGYPT.pdf **impact Factor 2.08**
 - 24- Salem, S.A. and Abdel-Raheem, M.A. 2015. Interrelationships among some aphids and their host plants. Swift journals of Agricultural Research,1(4):41-46. **impact Factor 3.0106**
<http://www.swiftjournals.org/sjar/pdf/2015/august/Salem%204.pdf>
 - 25- Magda Sabbour and Mohamed Abdel-Raheem.2015. Toxicity of the fungus *Beauveria bassiana* and three oils extract against *Sitophilus granaries* under laboratory and store condition. American Journal of Innovative Research and Applied Sciences; 1(7):251-

256. <http://www.american-jiras.com/SabourManuscriptRef.1-AJIRAS300715.pdf> **impact Factor 2.08**
- 26- Farag, N.A; I.A. Ismail; H.H.A. Elbehery; R.S. Abdel-Rahman and **M.A. Abdel-Raheem**. 2015. Life table of *Bracon hebetor* say. (Hymenoptera: Braconidae) reared on different hosts. International Journal of Chem. Tech. Research, 8(9):123-130. [http://sphinxesai.com/2015/ch_vol8_no9/1/\(123-130\)V8N9CT.pdf](http://sphinxesai.com/2015/ch_vol8_no9/1/(123-130)V8N9CT.pdf) **Scopus Impact Factor 0.37**
- 27- Ismail, I.A.; R.S. Abdel-Rahman and **M.A. Abdel-Raheem**. 2015. Influence of some essential oils, chemical compounds and their mixtures against *Ceroplastes rusci* L. and *Asterolcanium pustolans* Cock on fig trees. International Journal of Chem. Tech Research, 8(9):187-195. [http://sphinxesai.com/2015/ch_vol8_no9/1/ \(187-195\) V8N9CT.pdf](http://sphinxesai.com/2015/ch_vol8_no9/1/(187-195) V8N9CT.pdf) **Scopus Impact Factor 0.37**
- 28- **Abdel-Raheem, M.A.**; I.A. Ismail; R.S. Abdel-Rahman; N.A. Farag and I. E., Abdel-Rhman.2015. Entomopathogenic fungi, *Beauveria bassiana* (Bals.) and *Metarhizium anisopliae* (Metsch.) As biological Control Agents on Some Stored Product Insects. Journal of Entomology and Zoology Studies, 3(6)316-320 <http://www.entomoljournal.com/archives/2015/vol3issue6/PartE/3-5-133.pdf> **isi Impact Factor 0.814**
- 29- **Mohamed Abdel-Raheem**.2015. Insect Control by Entomopathogenic Fungi & Chemical Compounds. Lambert Academic Publishing, 76Pp. <https://www.lap-publishing.com/catalog/details//store/gb/book/978-3-659-81638-3/insect-control-by-entomopathogenic-fungi-chemical-compounds>, <https://www.morebooks.de/store/gb/book/insect-control-by-entomopathogenic-fungi-chemical-compounds/isbn/978-3-659-81638-3>
- 30- **Mohamed Abdel-Raheem**.2016. Control of Potted ornamental Insect Pests. Lambert Academic Publishing, 72Pp. <https://www.lap-publishing.com/catalog/details//store/gb/book/978-3-659-82600-9/control-of-potted-ornamental-insect-pests> <https://www.morebooks.de/store/gb/book/control-of-potted-ornamental-insect-pests/isbn/978-3-659-82600-9>
- 31- **Mohamed Abdel-Raheem** and **Ahmed Abdel-Salam**.2016. Citrus Pests Bionomics and Control in Egypt. Lambert Academic Publishing, 184Pp. <https://www.morebooks.de/gb/search?utf8=%E2%9C%93&q=978-3-659-85262-6+>
- 32- Sabbour M.M and **M.A. Abdel-Raheem**. 2016. Nano Imidacloprid efficacy against the desert locust, *Schistocerca gregaria* under laboratory and semi field conditions. Der Pharma Chemica, 8(4):133-136. <http://derpharmachemica.com/vol8-iss4/DPC-2016-8-4-133-136.pdf> **Scopus Impact Factor 0.67**

- 33- Ismail, I.A. ; R.S. Abdel-Rahman and **M.A. Abdel-Raheem** .2016. Utilization of certain plant extracts and entomopathogenic fungi for controlling the black fig fly, *Lonchaea aristella* on fig trees. International Journal of ChemTech Research, 9 (4):35-42. [http://www.sphinxesai.com/2016/ch_vol9_no4/1/\(35-42\)V9N4CT.pdf](http://www.sphinxesai.com/2016/ch_vol9_no4/1/(35-42)V9N4CT.pdf)
Scopus Impact Factor 0.37
- 34- Ismail, I.A.; R.S. Abdel-Rahman and **M.A. Abdel-Raheem** .2016. Economical evaluation of different treatments for Fig trees against longihorne beetle, *Hesperophanes griseus* (Coleoptera: Cerambycidae) on fig trees. International Journal of ChemTech Research, 9 (4):122-125. [http://www.sphinxesai.com/2016/ch_vol9_no4/1/\(122-125\)V9N4CT.pdf](http://www.sphinxesai.com/2016/ch_vol9_no4/1/(122-125)V9N4CT.pdf)
Scopus Impact Factor 0.37
- 35- Saleh, M.M.E., **M.A. Abdel-Raheem**., I.M. Ebadah and Huda H. Elbehery. 2016. Natural Abundance of Entomopathogenic Fungi in Fruit Orchards and their Virulence against *Galleria mellonella* larvae. Egyptian Journal of Biological Pest Control, 26(2):203-207. <http://search.proquest.com/openview/900310a09c58a08cc6a3e69403576742/1?pq-origsite=gscholar&cbl=886351> **ISI& Scopus Impact Factor 0.408**
- 36- **Mohamed Abdel-Raheem, Ibrahim Abdelrahman and Naglaa Reyad.** 2016. Entomopathogenic fungi, Lambert Academic Publishing , 112Pp. <https://www.morebooks.de/store/de/book/entomopathogenic-fungi/isbn/978-3-659-91451-5>
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