

Curriculum Vitae

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Curriculum Vitae



Curriculum Vitae

Name : Prof. Mahmoud Mohamed Mahmoud Soliman
Date of birth : 29/12/1960 **Place of birth** : Sohag
Nationality : Egyptian **Passport No.** :
Social state : Married **Military Service:** Completed
Address : Plant Protection Department – Faculty of Agriculture –
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Qualifications

- (Ph.D.) Doctor of Philosophy in Agricultural Sciences (Pesticides) entitled “**Phytochemicals and Toxicological Studies of Some Plant Extracts against *Aphis craccivora* Koch.**” (2001), Economic Entomology and Pesticides Department, Faculty of Agriculture Cairo University Egypt. Grade : Excellent
- (M. Sc.) Master of Agricultural Sciences in Plant Protection (Pesticides) entitled; “**Efficiency of some insecticides against leguminous pod borer *Etiella zinckenella* Treitschke on cowpea with special reference to pesticide residues**” (1994), Economic

Entomology and Pesticides Department, Faculty of Agriculture Cairo University, Egypt. Grade : Excellent

- (B.Sc.) Bachelor of Agricultural Sciences in Plant Protection (Pesticides) (1984), Plant Protection Department, Faculty of Agriculture Al-Azhar University, Egypt. Grade : Very good with honor

Functional Hierarchy

- Assistance Researcher in Plant Protection Department, National Research Center from 08/12/1988 to 02/08/1994.
- Researcher Assistance in Plant Protection Department, National Research Center from 03/08/1994 to 30/10/2001.
- Researcher in Plant Protection Department, National Research Center from 31/10/2001 to 15/09/2006.
- Lecturer in Plant Protection Department, Faculty of Agriculture, South Valley University from 15/09/2006 to 24/05/2007
- Associate Professor in Plant Protection Department, Faculty of Agriculture, South Valley University from 24/05/2007 – 24 / 06/2012
- Professor in Plant Protection (Pesticides), Department, Faculty of Agriculture, South Valley University from 25 / 06/2012 until now
- **Head of** Plant Protection Department, Faculty of Agriculture-Qena, South Valley University from 13 / 06 / 2008 – 08 / 03 / 2011
- **Vice dean of Postgraduate Studies and Researches** from 09/03/2011 until now
- **Director of Open Education Learning at South Valley University** from 08/10/2012 until 7/10/2014
- **Field of specialization:** Plant Protection (Pesticides).

Experiences (Research)

- Chemical control of agricultural pests - Biological control agents insect pests
- Use of bio-pesticides in controlling the agricultural insects
- Use of wild plant extracts against agricultural and veterinarians pests
- Isolation and identification of the main components of the wild plants extracts
- Determination of Pesticide residues in vegetables, fruits, soil, and water...etc
- Working on Gas Liquid Chromatography apparatus
- Working during the training in the Mediterranean Agronomic Institute of Bari, Italy, 1994 - 1995 on the use of (ELISA) in the detection of plant virus diseases
- Control of weeds using herbicides - Control of mites using acaricides
- Control of stored product insects plant materials (crude extracts, essential oil and plant-derived compound).
- Control of sucking pests attacking plants growing in greenhouses by entomopathogenic fungi and bacteria
- Survey and control of the red weevil in southern Egypt
- Consultant to the International Group for Agriculture

- *Scientific Writing

- Designing and planning field experiments - Analyzing data statistically
- Writing papers - Designing figures - Adjusting photos - Designing posters

Teaching Courses

Teach the following courses

- Pest control for the fourth year students of Faculty of Agriculture
- Pesticides toxicity and pest control for fourth year students of Faculty of Science
- Pesticides and Environment for fourth year students of Faculty of Science (Aswan)
- **All Courses of Post Graduate Studies in the Plant Protection Department**

Skills

***- *Language:* Arabic : Native language**

English : Good speaking, good comprehension and excellent reading

- *Computer

- Very good relevant computer skills (Hardware and software).
- Operating system Windows, 98, ME, XP, Win. 7. Win 8
- Preservation of computer software and hardware
- Microsoft office (Word, Excel and Power point).
- SPSS Statistical Program. – Photoshop - Basic Internet

Other Skills

- Strong Training of Trainers - Team Work & Communication
- Making Ideal Plans for Work and Writing Report. - Leadership Skill
- Agriculture Problems Solving - Meeting Management
- Highly Energetic and Hard Working Personality - Organizing Training
- Self Motivated and Able to Work Under Pressure
- Experience in Working in A multi- Cultural Team
- Knowledge and Working Experience in the Upper Egypt.

Training Received

- Field crop pests and their control methods from Training Center, National Research Center, Dokki, Cairo, Egypt from 26 – 02 – 1989 to 09 – 03 - 1989
- License for the use of radioactive isotopes in scientific research from the Egyptian Ministry of Health Issued in 18 – 03 – 2007 and Valid
- International Course on: “Protection Of Mediterranean Fruit Tree Crops” In the Mediterranean Agronomic Institute Of Bari, Italy, The course began on 03 – 10 – 1994 and end on 31 – 07 – 1995 In Italy
- Environmental Impact Assessment in facilities, from Training Center, South Valley University from 07 – 06 – 2008 to 09 – 06 – 2008 in Qena
- Training program In Meddle Eastern Radioisotope Centre for the Arab Countries in the area: “Use of nuclear techniques in studies and research of environment” from 25 – 3 - 2006 to 07 – 04 – 2006 in Cairo
- Training program In Meddle Eastern Radioisotope Centre for the Arab Countries in the area: “Applications of radioisotopes and radiation protection and radiation safety” from 11 – 02 – 2006 to 16 – 03 – 2006 in Cairo
- Training program In Meddle eastern radioisotope centre for the Arab countries in the area: “The use of Radioisotopes in Assessment of Residues of Fertilizers and Pesticides” from 06 – 05 – 2000 to 18 – 05 – 2000 in Cairo
- Microsoft Windows, Excel & Power point from Training Center, National Research Center, Dokki, Cairo, Egypt.
- Three Training Circle on Faculty and Leader Ship Development Project, entitle:

a- University & Community

b-New Trends of Teaching

c- Course and Curriculum Design

- Higher Education Enhancement.
- Other Training about Active learning throw MUCIA project
- **Licenses**

Holds a license to conduct business using radioactive isotopes for research purposes of the Egyptian Ministry of Health based on the permit after training in the Middle East Regional Center of radioactive isotopes for the Arab States in Cairo
- Working as a consultant under license from the President of the University of the South in the area of agricultural pest control and home, termites, analysis and assessment of pesticide residues and weed control, analysis and assessment of pesticide residues in agricultural products, food and environmental elements
- Master Trainer in ACDVOCA projects, the Council of the International Organization for the development of agricultural cooperation and funded by USAID for the period of 2009/2012 in Qena and Aswan
- Master Trainer in Development Center for faculty members and leaders at the University of South Valley
- ***Scientific Mission and Workshop***
 - **Scientific mission In the Mediterranean Agronomic Institute Of Bari, Italy, “Protection Of Mediterranean Fruit Tree Crops” from 03 – 10 –1994 to 31–7–1995.**
 - **Scientific mission for three months in faculty of Agriculture, Bari University from 10 – 02 – 2009 to 10 – 05 – 2009**
 - **Organization the international EG-IT Workshop entitled “Mediterranean Cooperation on Plant Protection” Bari, Italy. 6- 9 May, Faculty of Agriculture, Aula Magna, Egypt – Italy Science Year 2009**

- Proposal Writing for International Funding Workshop, from British Council In Assuit University, 26 – 27 March 2008 Assuit
- Completed the Workshop in “Public Sector Commercialization of GM products in developing countries” Sponsored by AERI Institutional Linkage Project Midwest Universities Consortium for International Activities, Luxor, January, 30 – 31 - 2008
- Completed the Workshop in “Teaching Agri-economic course” Sponsored by AERI Institutional Linkage Project Midwest Universities Consortium for International Activities, Luxor, December, 13–14-2007
- Completed the Workshop in “Active Learning and Course Development” Sponsored by AERI Institutional Linkage Project Midwest Universities Consortium for International Activities, Qena, April, 28 – 29 - 2007
- Completed the Workshop in Animal Nutrition workshop. Sponsored by AERI institutional Linkage Project Midwest Universities Consortium for International Activities, El-Ein Sokhna, 30 April to 03 May 2007
- Completed the Workshop in “Computer Workshop at Faculty of Agriculture-Cairo University” Sponsored by AERI Institutional Linkage Project Midwest Universities Consortium for International Activities, Cairo, June, 17 – 20 - 2007
- Completed the Workshop in “Strategic Planning for Higher Agriculture Education” Sponsored by AERI Institutional Linkage Project Midwest Universities Consortium for International Activities, Luxor, March, 14 – 16 - 2007
- Practical Application of Artificial Semination. Sponsored by AERI institutional Linkage Project Midwest Universities Consortium for International Activities, with research institute of Animal 28 hrs, Cairo, January, 28th-February 1st, 2007.

Projects and Achievement

- Training 30 Agricultural Engineers in Centre of Nile Information, Qena, Egypt.
- Training 250 Farmer Women in Fayoum and Sohag on Environmental & Healthy Awareness in Cooperation with Italian Cooperation Program of Community Development Project.
- Training 500 Farmers Women in Fayoum and Qena on Environmental & Healthy Awareness in Cooperation with Safe Agriculture for Farmers in Egypt Project (SAFE).
- Training 225 Agricultural imputes Traders in Fayoum and Qena Governorates, Facilitate Their Test for Agricultural Traders Certificates in Cooperation with Safe Agriculture for Farmers in Egypt Project (SAFE) and the Central Agricultural Pesticide Laboratory at Agricultural Ministry.
- Investigator of the Research Project “Evaluation of Some Wild Plant Extracts as Natural Pesticides against Agricultural and Veterinarian Pests In Egypt, at National Research Centre, 2002 – 2005
- Investigator of the Research Project “Evaluation of Some Pesticides on pests of plum in southern Egypt during 2007 / 2008 season, from Ministry of Agriculture
- Member of the Research Project “Role of Organic and/or Bio-fertilization and Natural Products in Reducing the Insect Infestations That Attack some Economic Vegetable Crops” at National Research Centre, 2002 – 2005
- Member of the Research Project “New approaches for controlling post harvest diseases in different agriculture crops” at National Research Centre, 2002– 2005

- Member of the Research Project “Induced resistances and new approaches for controlling pre and post harvest diseases of economic crops” at NRC 2002–2005
- Member of the Research Project “Modern technology for the utilization of plant and their extracts as biopesticides for pest control” at NRC 2004 – 2006
- Member of the Research Project “Developing innovative and simple technologies for the mass production of bio-pesticides and transfer them to Egyptian farmers growing exported vegetables)” funding from International Cooperation’s at NRC 2002 – 2006
- Member of the Research Project “Study on biological means for controlling the Mediterranean fruit fly, *Ceratitidis capitata* (Wiedemann) in New Valley Governorate” funding from Academy of Scientific Research and Technology at NRC 2004– 200

Conferences

- The First International Conference on Contemporary Control Practices in Relation to Environmental Safety. Faculty of Agriculture , Mansoura Univ., Sept. 3-5, 1995.
- The Second International Conference on Contemporary Control Practices in Relation to Environmental Safety, Faculty of Agric. Mansoura Univ., Sept. 6-8,1999.
- The First Conference of the Central Agricultural Pesticide Laboratory, Dokki, Giza Egypt, 3 – 5 September, 2002.
- The Second International Conference on Integrated Pest Management in Relation to Safe Agricultural Products and Healthy Environment, Plant Protection Research Institute, December, 21-24,2002 Agricultural Research Center, Giza ,Egypt.
- The 20th Anniversary Conference of the Egyptian Society of Toxicology. Bibliotheca Alexandrina, February, 18-19, 2004

- Bio-vision Alexandria. Bibliotheca Alexandrina, Conference Center on 3 April 2004.
- The Third International Conference on Environment and Nature Resources held in Taiz University (Taiz Yemen) from 3 – 5 May 2005.
- The Fourth International Conference on Environment and Nature Resources held in Taiz University (Taiz Yemen) from 12–14/5/ 2007.
- The First International Conference, Plant Protection Research Institute, Agricultural Research Center, Giza, Egypt. Nov. Nov. 2-6, 2005
- The First International Conference on Development of Scientific Research System Ministry of Higher Education & Scientific Research, Egypt, May 2005.
- The 1st Arab Conference for Applied Biological Pest Control, Cairo, Egypt 5-7 April 2004
- The 2nd Arab Conference for Applied Biological Pest Control, Cairo, Egypt 7 – 10 April, 2008
- "First International Conferences on Biotechnology Applications in Agriculture" Moshtohor and Hurghada, 18 – 22 February 2012

Member in

- Arab Society of Plant Protection - Entomological Society of Egypt
- The Egyptian Society of Toxicology
- The Egyptian Society of Pest Control and Environmental Protection
- Society of Community Development

List of Publications

1999

- 1- Badawy, H.M.A.; Samira, A. A.; Barakat, A.A. and **Soliman, M.M.M.** (1999): Efficiency of certain insecticides against the whitefly, *Bemisia tabaci* (Genn.) on cucumber plants growing in greenhouse with special reference to residue analysis in fruits. 2nd Int. Conf. of Pest Control, Mansoura, Egypt, 1: 251 – 260.

2001

- 2- Samira, A. Abdallah; **Soliman, M.M.M.** and El-Sebay, T.N. (2001): Efficiency of mineral and natural oils against the whitefly, *Bemisia tabaci* (Genn.) and aphids, *Aphis gossypii* (Glover) infesting cucumber plants growing in greenhouses. The 1st Congress of Integrated Pest Management, Bull. Fac. Agric. Cairo Univ. Special Edition Part II, 223 – 228.
- 3- Barakat, A.A; Samira, A. Abdallah; Badawy, H.M.A.; Sammour, E.A. and **Soliman, M.M.M.** (1994): Persistence of profenofos and pirimiphos-methyl in green cowpea pods and on films exposed to ultra-violet and sun rays. Bull. Ent. Soc. Egypt, Econ. Ser., 21: 103 – 112.
- 4- Samira, A. Abdallah; Barakat, A.A; Badawy, H.M.A.; Sammour, E.A. and **Soliman, M.M.M.** (1994): Field evaluation of certain insecticides against cowpea pod borer, *Etiella zinckenella* (Treitschke). Bull. Ent. Soc. Egypt, Econ. Ser., 21: 191– 197.
- 5- Abdallah, S.A., Barakat, A.A.; Badawy, H.M.A., and **Soliman, M.M.M.** (2004): Insecticidal activity of different wild plant extracts against *Aphis craccivora* Koch. Egypt J. Pest Control 14, (1): 165 – 173. Proc. 1st Arab Conference for Applied Biological Pest Control, Cairo - Egypt 5-7 April 2004
- 6- Badawy H.M.A.; Barakat, A.A.; Abdallah S.A.H. and **Soliman M.M.M.** (2005): Biological activity of the crude extract and their constituents from the wild plant, *Suaeda vermiculata* against, *Aphis craccivora* Koch. The 3rd Sci. Conf. Taz Univ. Yamen (Abstract).

7- Barakat, A.A.; Badawy H.M.A.; Abdallah S.A.H. and **Soliman M.M.M.** (2005): Separation and identification of biological active compounds of the wild plant, *Atriplex semibaccata* against *Aphis craccivora* Koch. Bull. NRC, Egypt, 30 (4): 391 – 403

8- Abdallah S.A.H., Badawy, H.M.A., Barakat, A.A. and **Soliman, M.M.M.** (2006): Toxicological and phytochemical studies of wild plant, *Halocnemon strobilacium* crude extracts and their components against *Aphis craccivora* Koch. Ninth Arab Congress of Plant Protection, 19 - 23 November 2006, Damascus, Syria (Abstract).

2003

9- **Soliman, M.M.M.**; Sallam, A.A. and Mansour, F.A. (2003): Insecticidal activity of *Francoeria crispa* (Forssk.) extracts on the cotton leafworm, *Spodoptera littoralis* (Boisd.). J. Pest & Environ. Sci. 11 (1): 121 – 133.

2004

10- Abdel-Shafy, S. and **Soliman, M.M.M.** (2004): Toxicity of some essential oils on Eggs, Larvae and Females of *Boophilus annulatus* (Acari: Ixodida: Amlyommidae) Infesting Cattle in Egypt. Acarology, XLIV (1-2): 23-30.

11- Hassanein, A.A.; Abou–Yousef H. M.; **Soliman, M.M.M.** and Shaaban, M.N. (2004): The biological effects of certain plant extractions against cotton leafworm. The second Conference on the Role of Biochemistry and Agriculture, 404 – 414.

12- Ismail, A.I.; Abd El-Salam, A.M.E. and **Soliman, M.M.M.** (2004): Field evaluation of plant derivative and chemical compounds and their mixtures against *Ceroplastes floridensis* Com. (Homoptera: Coccidae) on orange trees. Egypt J. Pest Control 14, (1): 175 – 179. (Proc. 1st Arab Conference for Applied Biological Pest Control, Cairo, Egypt 5-7 April 2004

- 13- Eman M.M.R; **Soliman, M.M.M.**; Singab, M. and Hassanein A.A. (2004): Toxic effect of different plant extracts and essential oils on the whitefly, *Bemisia tabaci* (Genn.). J. Egypt Ger. Soc. Zool. 45 (E): 15–23
- 14- Singab, M.; Hassanein, A.A.; **Soliman, M.M.M.** and H.M. Abou–Yousef (2004): The insecticidal effect of certain wild plant extracts against *Aphis gossypii* (Glover). J. Egypt Ger. Soc. Zool. 45 (E): 37 – 41.

2005

- 15- **Soliman, M.M.M.**; Hassanein A.A. and Abou-Yousef, H.M. (2005): Efficiency of various wild plant extracts against cotton aphid, *Aphis gossypii* Glover (Aphididae: Homoptera). Acta Phytopathol. Entomol. Hung., 40 (1-2):185-196.
- 16- Amer, S.A.A.; Saber, S.A. and **Soliman M.M.M.** (2005): Acaricidal activity of *Francoeria crispa* (Forssk.) extract on the two-spotted spider mite, *Tetranychus urticae* Koch. (Acari: Tetranychidae). J. Egypt Ger. Soc. Zool. (46 E) 33 – 41
- 17- Amer, S.A.A.; **Soliman M.M.M.**; Abou-Elela, M. and Hussein, H.E. (2005): Influence of certain wild plant extracts against *Tetranychus urticae* and predacious mite *Amblyseius zaheri* (Acari: Tetranychidae: Phytoseiidae). Bull. ent. Soc. Egypt, Econ. Ser., 31, 181 – 190
- 18- **Soliman M.M.M.**; Saber, S.A. and Amer, S.A.A. (2005): Toxicological evaluation of the desert plant, *Artemisia monosperma* Delile extracts and isolates on the two-spotted spider mite, *Tetranychus urticae* Koch. Egyptian J. Biological Pest Control, 15 (2): 113 – 117

19- **Soliman, M.M.M.** (2005): Insecticidal activity of some wild plant extracts and plant essential oils against the whitefly, *Bemisia tabaci* (Genn.): Bull. NRC, Egypt 30 (5): 467 - 476

20- **Soliman, M.M.M.** (2005): Aphicidal Activity of some Plant extracts and Essential oils against green peach aphid, *Myzus persicae* (Sulzer) (Homoptera: Aphididae). Bull. ent. Soc. Egypt, Econ. Ser., 31, 205– 214

21- **Soliman, M.M.M., Sallam, A.A.A. and Shalaby, Sh.E.M.** (2005): Persistence of chlorpyrifos-methyl and profenofos residues in fresh and processed tomato fruits. Bull. ent. Soc. Egypt, Econ. Ser., 95 – 106

2006

22- **Soliman, M.M.M.** (2006): Phytochemical and toxicological studies of *Artemisia L.* (Compositae) essential oils against some insect pests. Acta Phytopathologica et Entomologica Hungarica, 41 (3-4) pp 395-406.

23- **Soliman, M.M.M. and Ola O. El-Fandary** (2006): Field performances of certain mineral oils against fig scale insect, *Russellaspis (Asterolecanium) pustulans* (Cockerell) on apple trees in new reclaimed lands in Egypt Bull. NRC, Egypt 31 (2): 147 - 157

2007

24- **Soliman, M.M.M. Fayza A.M. Kwaiz and Shalby, Sh.E.M** (2007): Efficiency of certain miscible oils and chlorpyrifos methyl insecticide against the soft scale insect, *Kilifia acuminata* Signoret (Homoptera: Coccidae) and their toxicities on rats. Archives of Phytopathology and Plant Protection. 40 (4): 237 – 245

25- **Abdel-Shafy, S. and Soliman, M.M.M.** (2007): In Vitro acaricidal effect of some crude extracts and essential oils of wild plants against certain tick species. Acarology, XL VII, (1-2): 33 – 42

2009

- 26- Soliman, M.M.M.** and Eustachio Tarasco (2008- 2009): Toxic effects of four biopesticides (Mycotal, Vertalec, Vertemic and Neem Azal-T/S) on *Bemisia tabaci* (Gennadius) and *Aphis gossypii* (Glover) on cucumber and tomato plants in greenhouses in Egypt. *Entomologica, Bari*, **41**: 195– 217
- 27- Kwaiz Fayza A.M. **Soliman, M.M.M.** and Sawsan G.A. Radwan (2009): Efficiency of some alternative insecticides on the white peach scale, *Pseudaulacaspis pentagona* (Hemiptera: Diaspididae): *J. Agric. Sci. Mansoura Univ.* 34 (2): 1301 – 1309
- 28- Soliman, M.M.M** and Sallam, A.A. (2009): Repellent, Antifeedent and Toxic effects of Certain Plant Extracts on Cotton Leafworm, *Spodoptera littoralis* Boisd. *Acta Phytopathologica et Entomologica Hungarica*, 44 (2): 327 – 336
- 29- Abdel-Shafy, S; El-Khatib, R.M.; **Soliman, M.M.M.** and Abdel-Aziz, M.M. (2009): The efficacy of some wild medicinal plant extracts on the survival and development of third instar larvae of *Chrysomya albiceps* (Wied) (Diptera: Calliphoridae). *Trop. Anim. Health Prod.* (41): 1741-1753

2010

- 30- Soliman, M.M.M.** and Shehata, E.M. Shalaby (2010): Toxicity and efficacy of certain pesticides to bollworm insect, *Helicoverpa armigera* (Hubner) and residue determination of two pesticides in processed okra pods. *Bull. ent. Soc. Egypt, Econ. Ser.*, 36, 185 – 198.

2011

- 31- Mohamed Z.Y. Aly; **Soliman M.M.M.**; Ebrahim E.E. Mohamed; Hassan F. Dahi and Sherehan A.R. Salem (2011): Assessments the toxic effects of entomopathogenic bacterium, *Bacillus thuringiensis subsp. kurstaki* and methomyl insecticide on larval instars of the greater sugarcane borer; *Sesamia cretica* (Lederer). Egypt, Acad. J. Biolog. Sci. F. Toxi. &Pest Cont., 3 (1): 1 – 9
- 32- **Soliman, M.M.M. (2011):** Persistence of new insecticides and their efficacy against insect pests of cowpea. Aust. J. Basic & Appl. Sci., 5 (2): 82 – 89
- 33- Saber, S.A., Dimetry, N.Z., Amer, S.A.A. and **Soliman, M.M.M. (2011):** Toxicity of Mangrove, *Avicennia marina* (Forssk) Vierh and Rable, *Pulicaria incise* (Lam.) DC. Extracts and their fractions against *Tetranychus urticae* Koch. Bull. NRC. 36 (2): 181 – 191.

2012

- 34- **Soliman, M.M.M. (2012):** Effects of UV-light, temperature, and storage on the stability and biological effectiveness of some insecticides Journal of Plant Protection Research, 52, (2): 275 – 280
- 35- **Soliman, M.M.M. (2012):** Performance of certain insecticides and their mixtures against, *Tuta absoluta* (Meyrick) and *Helicoverpa armigera* (Hubner) insects on tomato crop at south valley region. **J. Plant Prot. Path., Mansoura Univ., 3 (3): 197 – 209**

36- Soliman, M.M.M.; Mohamed Z.Y. Aly; Hassan F. Dahi; Ebrahim E.E. Mohamed and Sherehan A.R. Salem (2012): Biochemical and Histopathological effects of *Bacillus thuringiensis* and methomyl insecticide on larval stage of the greater sugarcane borer, *Sesamia cretica* (Lederer). 1st International Conferences on Biotechnology Applications in Agriculture. Moshtohor and Hurghada, 18 – 22 February 2012, Egypt. Bio-Pesticides techniques, 33 – 40.

37- Soliman, M.M.M. (2012): Toxicity and biological effects of certain wild plant extracts against potato tuber moth larvae, *Phthorimaea operculella* Zeller (Lepidoptera: Gelechiidae). Egyptian J. Biol. Pest Control 22 (1): 19 – 26

38- Shalaby Sh. E.M., **Soliman M.M.M.** and Ahmed E.M. Abd El-Mageed (2012): Efficiency of Some Insecticides against Tomato Leafminer, (*Tuta absoluta*) and Determination their Residues in Tomato Fruits. Journal of Applied Biological Research 14 (2): 112 – 118

2013

39- Soliman, M.M.M., A.S.H. Abdel-Moniem and M.A. Abdel-Raheem (2013): Impact of some insecticides and their mixtures on the population of tomato borers, *Tuta absoluta* (Meyrick) (Lepidoptera: Gelechiidae) and *Helicoverpa armigera* (Hübner) (Lepidoptera: Noctuidae) in tomato crop at Upper Egypt. Archives of Phytopathology and Plant Protection, 2013

Personal data

Birth of date: 29 / 12 / 1960
Marital status: Married
Nationality: Egyptian
Current job: Vice Dean of Post graduate and researches.
Director of Open Learning Center
Common field: Plant Protection
Fine field: Pesticides