



DR. Alaa Mohamad Halawa

C.V

PERSONAL DETAILS

FIRST NAME: Alaa
FAMILY NAME: Halawa
FULL NAME: Alaa Mohammad
Abdel- Ghany Halawa
SPECIALTY: Plants Protection
CURRENT OCCUPATION: Senior
Researcher
DEPARTMENT: Fruit Acarology Dept.
INSTITUTION: Plant Protection
Research Institut-Agricultural
Research Center
IDENTIFICATION
NUMBER (ID): 26904051401519
GENDER: Male
BIRTH DAY: 5/4/1969
REWARDS-GRANTS: _____
RELIGION: Muslim
NATIONALITY: Egyptian
ADDRESS: Moshtohor – Takh-
Qalubia
HOME PHONES: 002 0132471887
WORK PHONES: 33372193- 37486163
FAX: 33372193
MOBIL PHONE: 002 01286870373
MAIL ADDRESS:
dr.alaahalawa@gmail.com
eriomite@yahoo.com

PERSONAL SUMMARY

“I feel that my greatest strengths are firstly my strong commitment in my work . Secondly my ability to develop and maintain a close working relationship with a colleagues. Thirdly my ability remain calm in stressful situations”.

Alaa Halawa

CAREER STATEMENT

I have self motivated and confident in information about Plant protection specially Acarology branch and extensive knowledge of ecology, biology , taxonomy and control of Prostigmatid mites . In addition, how to deal with pesticides from the preparation to applying in Laboratory and open field, Possessing excellent counseling, listening and general communication skills, along with the ability to communicate complex and sensitive information about horticultural and plant protection matters

ACADEMIC QUALIFICATIONS

PH.D in Plant Protection (Acarology) Titled (Studies on some mites and their relation with viral diseases) Faculty of Agriculture + Benha University Benha branch 2003

M.Sc in Plant Protection (Acarology) Titled (Studies on some mites associated with fruit trees in Egypt) Faculty of Agriculture – Zagazig University Benha branch 1998

B.Sc in Plant Protection (Acarology)) Faculty of Agriculture – Zagazig University Benha branch 2003.

OCCUPATIONAL GRADATION

- 1- Assistant researcher from 26 / 12 / 1994. Fruit Acarology(Eriophyid mites) Department- Plant Protection Research Institute
- 2- Researcher assistant from 1/ 6/ 1998. Fruit Acarology Department (Eriophyid mites) - Plant Protection Research Institute
- 3- Researcher from 28/1/2003. Fruit Acarology Department (Eriophyid mites) - Plant Protection Research Institute
- 4- Senior Researcher from January, 2012 Fruit Acarology Department (Eriophyid mites) Plant Protection Research Institute

TEACHING COURSES

- 1- Assistant Prof. in Plant protection department - Food Science and Agriculture college - King Saud University- Saudi Arabia(from 2008- 2011) and teaching the following courses (Advanced Acarology; Biological control; non insects and pest animal)
- 2- Teaching of Plant pathology course in Higher Institute of Cooperation and Agricultural (from 1995 to 2008).

MEMBERSHIP OF SCIENTIFIC SOCIETIES:

- 1- Entomological Society of Egypt
- 2- Acarological Society of Egypt
- 3- African Acarology Association (AAA)
- 4- Acarological Society of Iran
- 5- Acarological Society of India
- 6- Zoological Society of Egypt
- 7- Arab Journal of Plant Protection
- 8- Egyptian Society to preserve the natural resources
- 9- Egyptian Society for the protection of wildlife

SCIENTIFIC & EXTENTION ACTIVITY

I- Scientific Supervision:

Supervisor on Ph.D. Thesis titled (Studies on some mites and their relations with entomophagous fungi). Cairo university, student name: Hala fouad

Supervisor on MSc. Thesis titled (Studies on Brevipalpus in Egypt). Benha university, student name: Hassan zynhom ahmad)

Supervisor on MSc. Thesis titled (Survey Eriophyid mites in Egypt). Benha university, student name: Mohamad ahmad Mohammad

Supervisor on MSc. Thesis titled (IPM on export crops). Benha university, student name: Mohamad ahmad Mohammad

II- Lecturer of Agricultural Engineers in different provinces within the five-year plan for the Institute

Lecturer in Symposiums held in Plant Protection Research Institute at 5-4-2013 and 16-3-2014 about IPM of mites in Egypt and Mites associated with fruit trees in Egypt , respectively.

QUARANYINE

Member of agriculture quarantine committee for Export and import

ARBITRATION OF RESEARCHES

Referee in Turkish Journal of Zoology

LIST OF PUBLICATIONS

Ibrahim G.A.; A.M. Halawa and N. M. Abdel-Wahed (2005): Biological aspects of predacious mite *Neuseiulus cucumeris* Oudiman, when fed on postemphionic stages of *Tetranychus urticae* Koch. Egypt. J. Agric. Res. 83(4) 1681-1687.

Ibrahim G.A.; N. M. Abdel-Wahed and A.M. Halawa (2006): Biological control of the two spotted spider mite *Tetranychus urticae* Koch using the Phytoseiid mite *Neuseiulus cucumeris* Oudiman on cucumber (Acari: Tetranychidae: Phytoseiidae). Egypt. J. Agric. Res. 84(4). 1033-1037.

Sallam, Gihan M. E. A.M. Halawa (2007): Effect of prey on the biological aspects of the predatory mite, *Agistemus exsertus* Gonzales. J. Agric. Sci. Mansoura Univ., 32(1): 632-629.

Mangoud, A. A. H. and A. M. Halawa (2008). Effect of different plant extracts against two spotted spider mite, *Tetranychus urticae* Koch and predatory mite, *Phytoseiulus persimilis* A.-H. Egypt. J. Agric. Res. 86(3) 871-882, 2008.

Halawa, A. M. and Aziza, F. A. EL- Safty (2008). Biological studies on the predatory mite, *Saniosulus nudus* Summer when feeding on eggs of purple scale, *Lepidosaphes beckii* and date palm pollen Egypt. J. Agric. Res., 86 (4)-1265-1273, 2008.

Halawa A. M. and M. M. El-Sebaay (2008). Biological studies on the mango red mite, *Oligonychus mangiferus* (R&S) on two mango cultivars Egypt. J. Agric. Res., 88 (2) 377-379, 2010.

Fahad J. Al- Atawi and Alaa M. Halawa (2008) New records of Eriophyoid mites (Acari: Prostigmata : Eriophyoidea) from Saudi Arabia. Pakistan Journal of biological Sciences 14(2) 112- 117, 2011.

Halawa A. M. & M.M. Fawzy (2014) A new species of *Brevipalpus* Donnadieu (Acari: Tenuipalpidae) and an illustrated key to Egyptian species. Zootaxa 3755 (1): 087–095.

Halawa A.M. (2013) A new species of *Molothrognathus* Summers and Schlinger (Prostigmata : Caligonellidae) from Saudi Arabia . Acarines 7 (2):3-6.

Halawa A.M.; A.A. Abdallah & A.A. Ebrahim (2013) Types of *Brevipalpus californicus* (Banks) (Tenuipalpidae) in Egypt. Acarines 6(2)13-16.

Halawa A.M.; Aiad K. & El-Sebai M.M. (2013) Efficiency of the predatory mite *Agistemus exsertus* Gonzalez (Acari: Stigmaeidae) as bio control of the *Ephestia cautella* (Walker). J. Agric. Sci. Mansoura Univ., 5(1): 28-34.

Halawa A.M. & Ghada Z. (2014) Effect of two types of herbal extracts in controlling house dust mites *Dermatophagoides* spp. (Acari: Pyroglyphidae). **Under published .**

Halawa A.M. ; EL-Amir S. & Sahar M. (2014) Survey and Seasonal fluctuations of phytophagous mites the white peach scale insect, *Pseudaulacaspis pentagona* (Targion) and its natural enemies at Meet Ghamer, Dakahlyia Governorate. **Under published .**

Halawa A.M.; Rehab A. Nabila M. (2014) Effect of two types of Sprayers and residue assessment of chemical and bio-compounds against Eutetranychus orientalis . Under published