



Curriculum Vitae (C.V.)

PERSONAL DATA

Name: Nabil Abdallah Ahmed Ibrahim Omar

Current Job: Professor

Institution: Faculty of Technology & Development- Zagazig University-Egypt

Department: Plant Production

General Specialty: Plant Protection

Major: Acarology

Gender: Male

DOB: 17/10/1964

Religion: Muslim

Social Status: Married

CONTACT INFORMATION

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ACADEMIC QUALIFICATIONS

- 1- **B.Sc. Degree in Agricultural Sciences**, Faculty of Agriculture, Cairo University, May,1986 (Dept. of Plant Protection, Economic Entomology). Grade : **Very Good.**
- 2- **M.Sc. Degree in Agricultural Sciences**, Agricultural Zoology (Dept. of Plant Protection) 1994, Zagazig University.
- 3- **Ph.D. Degree in Agricultural Sciences**, Agricultural Zoology (Dept. of Plant Protection) 2000, Zagazig University.

CAREER PROGRESSION

- 1- **A Demonstrator** in the Faculty of Technology& Development (Dept. of Plant Production, Economic Entomology), from 18/11/1987 to 15/03/1994.
- 2- **An Assistant Lecturer** in the Faculty of Technology & Development (Dept. of Plant Production, Agricultural Zoology), from 16/03/1994 to 29/06/2000.
- 3- **A Lecturer** in the Faculty of Technology & Development (Dept. of Plant Production, Agricultural Zoology), from 30/06/2000 to 21/07/2008.
- 4- **An Assistant Professor** in the Faculty of Technology & Development (Dept. of Plant Production, Agricultural Zoology), from 22/07/2008 to 23/06/2014.
- 5- **A Professor** in the Faculty of Technology& Development (Dept. of Plant Production, Agricultural Zoology), from 24/06/2014 to date.

6- **Vice Dean** for Education and Student Affairs at the Faculty of Technology and Development - Zagazig University as of 01/08/2019.

WORKSHOPS

- 1- Quality & Accreditation in Higher Education (September 8-9, 2013)
- 2- Comprehensive Quality (October 26, 2013).
- 3- Methods of University Education Development (November 16, 2013).
- 4- Strategic Planning (November 21, 2013).
- 5- Ethics of Scientific Research (November 25, 2013).
- 6- Description of Programs & Curriculum Maps (December 6, 2013).

TRAINING COURSES

- 1- ICDL Course (from 15/04/2010 to 02/06/2010).
- 2- A University Leaders Preparation (Zagazig University, February 1993).
- 3- Nine Courses in the Project of Developing the Abilities of Zagazig University Staff & Leaders (Abilities Development of Zagazig University Staff & Leaders Center) as follows:
 - Ethics & Morals of Profession (Zagazig University, 31/07/2005).
 - Administrative Skills (Zagazig University, 08/08/2005).
 - Decision Making & Problem Solving (Zagazig University, 03/09/2005)
 - Teaching Assessment (Zagazig University, 14/03/2006).
 - Scientific Publishing (Zagazig University, 19/01/2008).
 - Financial & Legal Aspects (Zagazig University, 22/01/2008).
 - Credit Hours System (Zagazig University, 11/07/2009).
 - Examination System & Student Evaluation (Zagazig University, 30/06/2009).
 - Self-Assessment & Plans of Improvement – Pre-University Educational Institutions (Zagazig University, 04/07/2009).
- 4- A University Leaders Preparation (Zagazig University, 4-6/10/2021)

UNIVERSITY ACTIVITIES

- 1- Participating in the project of Qualifying the University for Accreditation & Reviewing the Strategic Plans.
- 2- Participating in preparing the recommended educational programs for improving the educational process in the faculty.
- 3- The project founder of “Using the peppermint, pinterest, pumpkins and Ecballium in fighting *Tetranychus unrticae* (red spider mite).
- 4- Participating as a supervisor in Leaders Preparation Institute, Helwan, Suez Branch (13/08/2008).

CONFERENCES

- 1- Submitting a research (Biological & Toxicological Studies on the Effects Some Plant Extracts on *Tetranychus unrticae* published in the First Environmental Scientific Conference, Faculty of Science- Zagazig University (from 13 to 14/06/ 2006).
- 2- Participating in the First International Conference (Food & Agriculture), from 02 to 04/12/2014).

SECONDMENTS

- I was seconded to Beni Ghazi University, Libya (from 2010 to 2013).

THESES & DISSERTATIONS SUPERVISION

- 1- A member of the committee supervising a Master Thesis submitted by student: Mounira Ahmed Al-Aqeili- Beni Ghazi University (Libya)- Faculty of Science- Dept. of Entomology (2012/2013).
- 2- A member of the committee supervising a Master Thesis submitted by student: Shaimaa Mansour Mansour El-Hadek- Zagazig University- Faculty of Technology and Development, Dept. of Plant Production (2018/2019).
- 3- A main supervisor of a Master Thesis submitted by student: Amal Abdel-Aziz Abbas Ali- Zagazig University- Faculty of Technology and Development, Dept. of Plant Production (2013/2014).
- 4- A main supervisor of a Master Thesis submitted by student: Karema Adnan Ahmed El-Saeed- Zagazig University- Faculty of Technology and Development, Dept. of Plant Production (2017/2018).
- 5- A main supervisor of a Ph. D. Thesis submitted by student: Shaimaa Mohamed Fathy El-Said- Zagazig University- Faculty of Technology and Development, Dept. of Plant Production (2018/2019).
- 6- A main supervisor of a Master Thesis submitted by student: Ahmed Samir Abd-Elwahab Abd-Elrahman- Zagazig University- Faculty of Technology and Development, Dept. of Plant Production (2019/2020).

THESES & DISSERTATIONS HAVE BEEN DEFENDED

- 1- Discussion of the Master Thesis for the student: Ahlam Mohamed Ayad 2012/2013, Department of Entomology - Faculty of Science - University of Benghazi - Libya.
- 2- Discussion of the Master Thesis for the student: Eman Abdallah Ibrahim Ali - Faculty of Agricultural and Environmental Sciences - Al-Arish University 2016.
- 3- Discussion of the Master Thesis for the student: Amal Abdel- Aziz Abbas Ali - Faculty of Technology and Development - Zagazig University 2016.
- 4- Discussion of the Master Thesis for the student: Amira Mohamed Al-Sayed Suleiman - Faculty of Science - Zagazig University 2017.
- 5- Discussion of the Master Thesis of the student: Walaa Mohamed Nageeb - Faculty of Technology and Development - Zagazig University 2018.
- 6- Discussion of the Master Thesis for the student: Abdel- Salam Al-Sayed Abdel- Rahman Nasr - Faculty of Technology and Development - Zagazig University 2018.

SCIENTIFIC PUBLICATIONS:

- 1- **Nabil A.A. Omar** and O.M.O. Mohamed(2006): Laboratory trials to evaluate efficacy of five predatory phytoseiid mites preying *Eutetranychus africanus* (Tucker). Zagazig J. Agric. Res., 33(6):1223-1232.
- 2- **Nabil A.A. Omar** and O.M.O. Mohamed(2007): Effect of temperature and relative humidity on *Bryobia cristata*(Duges) and its predator *Lasioseius lindquisti* Nasr&Abou- Awad inhabiting sugar beet in Sharkia Governorate, Egypt(Acari: Tetranychidae: Ascidae). Zagazig J. Agric. Res., 22(12b).

- 3- Romeh, A.A. and **Nabil A.A. Omar** (2003): Toxicological effects of entomopathogenic fungi *Beauveria bassiana* (Balsamo) and *Metarhizium anisoplia*(Metch) on the two phytophagous mites *Tetranychus urtica* (Koch) and *Eutetranychus africanus* (Tucker). Egypt J. Appl. Sci. 18(2) : 314-333.
- 4- **Nabil A.A. Omar** (2003): The mesostigmatid fauna occurring on some plants at Sharkia Governorate, Egypt. Zagazig J. Agric. Res., 3(1): 283-291.
- 5- Mohamed, O.M.O. and **Nabil A.A. Omar** (2007): Occurrence of *Tetranychus urticae* (Koch) and its main mite predators on lupin at El- Khatara, Sharkia Governorate, Egypt(Tetranychidae: Phytoseiidae). J.& Product. & Dev., 12(2): 701-707.
- 6- **Nabil A.A. Omar** (2004): The effect of temperature on the biology of *Chinotetranychus aegyptiacus* Kandeel& Omar (Acari: Tetranychidae). J.& Product. & Dev., 9 (1): 119-122.
- 7- **Nabil A.A. Omar** and A.A. Romeh (2006): Toxicological and biological studies of certain plant extracts on *Tetranychus urticae* and *Eutetranychus africanus*. Environ. Sci. 1st. Conf., Fac. Sci., Zagazig Univ., 13-14 June, 2006.
- 8- **Nabil A.A. Omar** and O.M.O. Mohamed (2007): A new species of the parasitic genus *Podapolipoides* Regenfuss with a key to the Egyptian known species (Tarsonemidae : Podapolipidae). J. Agric. Sci. Mansoura Univ., 32(11): 9563-9566.
- 9- **Nabil, A.A. Omar** (2013): Biological aspects and life table parameters on two phytoseiid mites fed on *Petrobia tritici* Kandeel, El-Naggar and Mohamed (Acari: Phytoseiidae, Tetranychidae).). J. Product. & Dev., 18(3):349 – 359.
- 10- **Nabil A.A. Omar** (2014): Revision of the genus *Pediculaster* Vitzthum, 1927 (Acari : Pygmephoridae) of Egypt with the description of a new species. J. Product. & Dev., 19(1):13 – 23.
- 11- **Nabil A.A. Omar**; Zineb, I.A. El- Sayed, and Romeh, A.A. (2009): Chemical constituents and biocidal activity of the essential oil of *Mentha spicata* L. grown in Zagazig region. Res. J. Agric. & Biol. Sci., 5 (6): 1089-1097.
- 12- **Nabil, A.A. Omar** and Amara, E.M. (2013): The effect of temperature on Development, Fecundity and Food Consumption of *Amblyseius cydnodactylon* Shehata & Zaher. Accepted for publication in Egy. J. of Agric. Res., 1/7/2013.
- 13- **Nabil A.A. Omar** and O.M.O. Mohamed (2013): Effect of different prey mites on the biological aspects and life table parameters of the cunaxid mite, *Cunaxa setirostris* (Hermann) (Acari : Cunaxidae). Accepted for publication in Acarines ,Vol.8 (1)- 16/6/2013.
- 14- **Nabil A.A. Omar** (2011): A new species of the genus *Steneotarsonemus* Beer (Acari :Tarsonemidae) from Egypt. Acarines, 5(1): 3-5.
- 15- Amara, E. M. and **Nabil A.A. Omar** (2013): Predator- prey preferences and life- table parameters of *Cheletogenes ornatus*(C.& F.) to red palm mite, *Raoiella indica* Hirst and date scale insect, *Parlatoria blanchardii* (Targ) (Acari: Cheyletidae, Tenuipalpidae). Accepted for publication in Acarines, Vol. 8,(1), 14/7/2013.
- 16- Mohamed, O.M.O. and **Nabil A.A. Omar** (2011): Life Table Parameters of the Predatory Mite, *Phytoseiulus persimilis* Athias-Henriot on Four Prey Tetranychid Species (Phytoseiidae -Tetranychidae). Acarines, 5(1):19-22.

17- **Nabil A.A. Omar**, Mohamed, O.M.O. and M.A. El-Sanady (2013): Population fluctuations of *Oligonychus pratensis* (Banks) and its predator *Amblyseius zaheeri* Yousef & El-Brollosy in Egypt (Tetranychidae, Phytoseiidae). Research Journal of Agriculture and Biological Sciences, 9(2): 89-95.

18- **Nabil A.A. Omar**, Mohamed, O.M.O. and Abbas A. Amal (2016): Efficiency of the predatory mite, *Cheyletus malaccensis* Oudemans on *Tetranychus cucurbitacearum* (Sayed) (Acari: Cheyletidae & Tetranychidae). J. Product. & Dev., Volume, 21(2): 37-42.