

Curriculum Vitae
Prof. Abdelsalam Anwar Mohamed Hassan

A- PERSONAL INFORMATION:



Name: *Abdelsalam Anwar Mohamed*

Place & Date of birth * Giza, Egypt, Oct. 02, 1952

Marital status * Married + 3 children

Nationality * Egyptian

Address * Home: 5 Nile Kornish St. University Buldings, Minia, Egypt
* Work: Faculty of Agriculture, Plant Protection Dept. Minia Univ.,
Minia, Egypt.

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* Professor of Economic Entomology, Apiculture, Plant Protection Dept., Minia Univ,
Minia, Egypt (Sept. 2004 - Present)

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HIGHER EDUCATION:

a. Academic Qualifications:

* Ph.D. in Economic Entomology (Apiculture) Joint Supervision of United Kingdom and Egypt, University of Wales, College of Cardiff, Cardiff, UK & Minia University, Minia, Egypt, 1991

* M.Sc. in Economic Entomology, Minia University, Minia, Egypt, 1983

* B.Sc. in Chemistry and Agricultural Science, Minia University, Minia, Egypt, 1974

b. Thesis:

* Ph.D. "Studies on the cultivation and control the tracheal mite *Acarapis woodi* (Rennie) in honeybee colonies"

* M.Sc. "Biological and ecological studies on the greater wax moth *Galleria mellonella* (L.)."

CONTINUING EDUCATION:

a. Attended Programs as a Trainee

- Computer Programming
- Intensive English Course
- Improving Interpersonal Skills
- Training of Trainers Program (TOT)
- Legal Affairs Program

- * Minia University, Egypt, 1987
- * University of Wales, UK, 1988
- * Indiana State University, USA, 1996
- * NCFLD, Minia Univ., Egypt, 2004
- * Minia University, Egypt, 2006

- Training of Trainers Program (TOT)
- Training of Trainers Program (TOT1)
- Academic Leadership Program
- Financial Affairs Program
- Preparing Research Proposal Program
- International Research Publishing Prog.
- Certified Trainers Program

- * NCFLD, Cairo Univ., Egypt, 2006
- * NCFLD, Cairo Univ., Egypt, 2007
- * Minia university, Egypt, 2007
- * Minia university, Egypt, 2007
- * Minia university, Egypt, 2007
- * Minia university, Egypt, 2007
- * NCFLD & International Board of Certified Trainers, Ain Shams Univ., Egypt, 2008

PROFESSIONAL EXPERIENCE:

- Full Professor of Economic Entomology, Plant Protection Dept., Minia University, Minia, Egypt (Sept. 2004 -Present)
- Full Professor of Economic Entomology, Bee Research Unit, Plant Protection Dept., Faculty of Food Science and Agriculture King Saud University, Riyadh, Saudi Arabia (Nov. 2009--Nov. 2015)
- Assistant Professor of Economic Entomology, Plant Protection Dept., Minia University, Minia, Egypt (Jan. 1999 - Sept. 2004)
- Lecturer of Economic Entomology, Plant Protection Dept., Minia University, Minia, Egypt (Dec. 1991- Jan. 1999)
- Assistant Lecturer, Plant Protection Dept., Minia University, Minia, Egypt (Mar. 1983–Dec. 1991)
- Agricultural Research Engineer, Plant Protection Dept., Minia University, Minia, Egypt (Nov. 1976-Mar.1983)

SERVICES:

Since appointment my service (among other things) included serving every semester on two to three committees at Department, college of Agriculture, University and community levels:

- Committee of Cultural Development- National Democratic Party, Minia Governorate
- Committee of Cultural Relationship, Faculty of Agriculture, Minia University
- Committee of Student affairs, Faculty of Agriculture, Minia University
- Committee of Community Development, Faculty of Agriculture, Minia University
- Sporting Union of Universities, Cairo
- Committee of NCFLD (National Center of Faculty and Leadership Development), Minia University
- Higher Committee of Student Activity Project, Minia University
- Committee of Quality Assurance and Accreditation Unit, Faculty of Agriculture, Minia University
- Committee of the National Plan for Science and Technology, King Saud Univ., Riyadh, Saudi Arabia.
- Committee of the Saudi Beekeepers Association, Saudi Arabia

MEMBERSHIP IN PROFESSIONAL SOCIETIES:

- International Bee Research Association
- Arab Plant Protection Society
- Egyptian Entomological Society
- Egyptian Biological control Society
- Egyptian toxicological Society
- Minia Beekeeper Society
- Environmental Protection Club in Minia Univ.
- Egyptian Agricultural Professions Syndicate
- Arab Beekeepers Union
- Saudi Biological Society

GRADUATE STUDENT ACTIVITIES:

Dissertation Supervision:

1. M.Sc. : Eighteen Thesis
2. Ph.D. : Twelve Thesis

FUNDED PROJECT:

- **Co-Investigator** “Pre-adaptation of the native Bee Race *Apis m. Jemenitica* to *Varroa* Mite *Varroa destructor*” Funding agency: King Abdulla Aziz City of Science and Technology, Saudi Arabia, Project No.- 11-BIO1743-02, 2012.
- **Co-Investigator** "Humoral immune responses of the native honeybee, *Apis mellifera jemenitica*: towards developing natural antibiotics against infectious food-borne diseases" Funding agency: King Abdulla Aziz City of Science and Technology, Saudi Arabia, Project No.- 11-AGR-2082-02.
- **Co-Investigator** “Behavioral and molecular assessment of heat tolerance in the native honeybee *Apis mellifera jemenitica*” (BIO-1272)

PUBLICATIONS:

I: Books:

Have published five books entitled:

a. "Basics of Apiculture"

Author: Abdelsalam A. Anwar & others - Editor: Dar El-Tyseer, 2002

b. "Basics of Sericulture"

Author: Abdelsalam A. Anwar & others - Editor: Dar El-Tyseer, 2002

c. "Honeybee Products"

Author: Abdelsalam A. Anwar & Hosafy M. Eshbah Editor: AlAqsa, 2014

d. "Basics of Honeybee Queen Rearing"

Author: Abdelsalam A. Anwar & Hosafy M. Eshbah Editor: Dar El-Tyseer, 2014

e. "Honey Bee Diseases"

Author: Abdelsalam A. Anwar & Ahmad A. Al-Ghamdi – Eiditeor. King Saud University, 2015

f. “Beekeeping Operations and Honeybee Pests and Diseases”

Author: Abdelsalam A. Anwar & Hosafy M. Eshbah- Editor: Dar El-Tyseer, 2016

II: Scientific Articles:

1. Al-Ghamdi, A.A., Al-Ghamdi, M.S., Ahmed, A.M., **Mohamed, A.A.**, Shaker, G.H., Ansari, M J., Dorrah M.A., Khana A.K., Ayaad,T H. (2021). Immune investigation of the honeybee *Apis mellifera jemenitica* broods: A step toward production of a bee-derived antibiotic against the American foulbrood. *Saudi journal of biological sciences*, 28(3), 1528-1538.
2. Eshbah, H.M.; **A.A. Mohamed**; Zedan, O.A.A.; Ghanem A.T.H. (2021) Phytochemical in different types of pollen and their effects on honey bees. *Minia J. of Agric. Res. & Develop. Minia J. of Agric. Res. & Develop.* 41(2):1-13.
3. Eshbah, H. M.; **A. A. Mohamed**; H. M. S. Abdesalam and A. A. T. Soliman (2020) Effect of brood pheromones on some characteristics of honey bee queens. *Minia J. of Agric. Res. & Develop.* 40(2):265-275.
4. Eshbah, H. M.; Atallah, M. A.; **Mohamed A. A.**; Omar, M. S.; Ramadan, A. H.(2020) Evaluating the effectiveness of different chemicals in treating *Nosema ssp* honeybee (*apis mellifera*) colonies under Aswan region conditions. *Minia J. of Agric. Res. & Develop.*
5. Ayaad, T. H., Ahmed, A. M., Al-Ghamdi, M. S., Siddiqi, N. J., Al-Ghamdi, A. A., Ansari, M. J., & **Mohamed, A. A.** (2018). Histopathological impact in the larval gut of the honeybee, *Apis mellifera jemenitica*, upon infection with the American foulbrood bacterium, *Paenibacillus larvae*. *Indian J. Pharmaceut. Educ. Res*, 52, 268-276.
6. Ayaad TH, Ahmed AM, Al-Ghamdi MS, Siddiqi NJ, Al-Ghamdi AA, Ansari MJ and **Mohamed AA.**(2017). Histopathological Impact in the Larval Gut of the Local Honeybee, *Apis Mellifera Jemenitica*, Upon Infection withthe American Foulbrood Bacterium, *Paenibacillus Larvae*. *Indian J of Pharmaceutical Education and Research*.2017;51(1):136-43.
7. Eshbah, H.M.; **Mohamed, A.A.**; Hassan, A.R. Omar, M.S. and Mobarez, H.H. (2017). Morphometric charactes improvement of pure local carniolan honeybee race, *apis mellifera carnica* in new valley governorate, EGYPT. *Minia J. Agric. Res. & Dev.*, 37 (1): 83-93.
8. Eshbah , H.M. ; **A.A. Mohamed** , and Q.R. Al Shammakhi (2016) Presence and infestation of the parasitoid fly, *Senotainia tricuspis* (Meigen) (Diptera, Sarcophagidae) of honey bees in sultanate of Oman. *Minia J. Agric. Res. & Develop.* 36 (4): 673 – 681
9. Mohamed O. M. Omar; Adhm M. Moustafa, Mohammad J. Ansari, **Abdelsalam A. Mohamed**, Bassam F. Fahmy, Ahmad Al-Ghamdi, and Adgaba Nurum (2014) Antagonistic Effect of Gut Bacteria in the Hybrid Carniolan Honey Bee, *Apis Mellifera Carnica*, Against *Ascosphaera Apis*, the Causal Organism of Chalkbrood Disease. *Journal of Apicultural Science*. 58, (1) 17–27. (ISI). [International, referred & indexed Journal. ISSN- 2078-6913] (IF-0.817).
10. Mohamed OM Omar; **Mohamed A. Anwar**, Mahmoud M. Kelany; Mohammad Javed Ansari, Ahmad Al-Ghamdi (2014). The action of honeybee venom on drug multi-resistant human pathogens. *The 7th International Conference for Development and Environment in the Arab World, Assuit University, Egypt, 23-25 March, 2014.*
11. Mohamed Omar Mohamed, **Abdelsalam Anwar Mohamed**, Ahmad Al-Ghamdi (2013) Effect of pollen availability on honey bee queen rearing. *28th Meeting of Saudi Society for*

Life Biological Society, Hail University, Hail, Saudi Arabia, 9-11 April 2013.

12. Mohammad J. Ansari, Ahmad A. Al-Ghamdi, **Abdelsalam A. Mohamed**, Deepak Sharma, Khalid Ali Khan, Ramzi Alsarhan and Mohamed O.M. Omar. (2014). Antimicrobial activity of *Bifidobacterium* ssp. isolated from *Apis mellifera jemenitica* against *Paenibacillus larvae*, the causative agent of American foulbrood. *The 7th International Conference for Development and Environment in the Arab World, Assuit University, Egypt, 23-25 March, 2014.*
13. Omar, M.O.M.; **Mohamed, A.A.**; AL-Ghamdi, A.A. and Al Kelany, M. (2014). Venom production by electrical impulses from native honey bee (*Apis mellifera jemenitica*) and imported honey bee (*Apis mellifera carnica*) colonies under Saudi Arabia conditions. *The 7th International Conference of the Arab Beekeepers Union, December, 15-18, 2014, Egypt.*
14. **Mohamed, A.A.** (2014) **Comparative performance of honeybee *Apis mellifera* colonies headed with queens of various ages.** *The 29th meeting of Saudi Biological Society, University, of Dmmam, Saudi Arabia, 27-28 February 2014*
15. **Abdelsalam A. Mohamed**, Mohamed O.M. Omar, Ahmad A. Al-Ghamdi (2014). Efficacy of some essential oils for wax moths control. *The 7th International Conference for Development and Environment in the Arab World, Assuit University, Egypt, 23-25 March, 2014.*
16. **Abdelsalam Anwar Mohamed**, Mohamed Javed Ansari, Ahmad Abdullah Al-Ghamdi, Mohamed Omar Mohamed and Manpreet Kaur (2014) Effect of larval nutrition on the development and mortality of *Galleria mellonella* (Lepidoptera: Pyralidae). *Revista Colombiana de Entomología* 40 (1): 49-54. (ISI). [International, referred & indexed Journal. ISSN- 0120-0488] (IF-0.331)
17. **Mohamed, A.A.**; Omar, M.O.M.; AL-Ghamdi, A.A. (2014) Inhibitory effects of some essential oils on the egg hatching of the wax moths. *The 7th International Conference of the Arab Beekeepers Union, December, 15-18, 2014, Egypt.*
18. Ahmad A. Al-Ghamdi, Hossam F. Abou-Shaara and **Abdelsalam A. Mohamed** (2014). Hatching rates and some characteristics of Yemeni and Carniolan honey bee eggs. *Journal of Entomology and Zoology Studies*; 2 (1): 6-10, (ISI)
19. Ansari, M. J. Al-Ghamdi, A.Kumar, R. Usmani, S. Al-Attal, Y. Nuru, A. **Mohamed, A. A.** Singh, K. Dhaliwal H. S. (2013) Characterization and gene mapping of a chlorophyll-deficient mutant *clm1* of *Triticum monococcum* L. *Biologia Plantarum*, 57, 442-448.
20. Ansari, M. J., Ahmad Al-Ghamdi, Salma Usmani, Noori Al-Waili, Deepak Sharma, Adgaba Nuru, Yehya Al- Attal, **Abdelsalam Anwar**, Mohammed Omer (2013) Chemical composition and antimicrobial potential of some essential plant oils on *Paenibacillus larvae*, the causative agent of American foulbrood. *Journal of Invertebrate Pathology*. (IF-2.669)
21. Mohammad Javed Ansari, Ahmad Al-Ghamdi, **Abdelsalam Anwar Mohamed**, Mohamed Omar Mohamed (2013) Antagonistic effect of some plant oils against pathogen of American foulbrood disease of honeybee. *28th Meeting of Saudi Society for Life Biological Society, Hail University, Hail, Saudi Arabia, 9-11 April 2013.*
22. **Mohamed, A.A.**, M.O. Al-Ghamdi, M.J. Ansari (2013) Feasibility of controlling honeybee tracheal mite *Acarapis woodi* (Rennie) in honeybee colonies using plant oils. *The 28th Meeting of the Saudi Biological Society, Hail University, Hail, Saudi Arabia, 9-11 April 2013.*
23. Mohammad Javed Ansari, Ahmad Al-Ghazim Al-Ghamdi, Noori Al-Waili, Yehya Al-Attal,

- Nuru Adgaba, **Abdelsalam Anwar Mohamed** (2013) Physiochemical, Antioxidant and Antimicrobial Properties of Some Saudi Honey. *28th Meeting of Saudi Society for Life Biological Society, Hail University, Hail, Saudi Arabia, 9-11 April 2013.*
24. Abou-Shaara H.F.; Al-Ghamdi, A.A.; **Mohamed, A.A.** (2013) A suitability map for keeping honey bees under harsh environmental conditions by using Geographical Information System (GIS). *World Applied Sciences Journal*. 22 (8): 1099-1105.
 25. Abou-Shaara, H. F., Al-Ghamdi, A. A., and **Mohamed, A. A.** (2013) Body morphological characteristics of honey bees. *Agricultura (Slovenia)*, 10 (1/2): 45-49.
 26. Abou-Shaara, Hossam & Al-Ghamdi, Ahmad & **Mohamed, Abdelsalam** (2013) The ability of honey bee races to tolerate various temperature and relative humidity gradients. The 28 meeting of the Saudi Biological Society (Ecotourism and sustainable development) At:Hail, Saudi Arabia, April 2013.
 27. Abou-Shaara, Hossam & Al-Ghamdi, Ahmad & **Mohamed, Abdelsalam**. (2013). Honey Bee Colonies Performance Enhance By Newly Modified Beehives. *Journal of Apicultural Science*. 57. 45-57. 10.2478/jas-2013-0016.
 28. Abou-Shaara, Hossam & Al-Ghamdi, Ahmad & **Mohamed, Abdelsalam**. (2013). Identifying possible regions for using modified beehives in Saudi Arabia using a geographical information system (GIS). *Journal of Agricultural Technology*. 9. 1937-1945.
 29. Hossam F. Abou-Shaara, Ahmad A. Al-Ghamdi and **Abdelsalam A. Mohamed** (2013) Elemental analysis of eggs for two honey bee races. *Iranian Journal of Entomology* , 3, 14-17.
 30. Mohammad Javed Ansari, Ahmad Al-Ghazim Al-Ghamdi, Noori Al-Waili, Yehya Al-Attal, Nuru Adgaba, **Abdelsalam Anwar Mohamed** (2013) Physiochemical, Antioxidant and Antimicrobial Properties of Some Saudi Honey. *28th Meeting of Saudi Society for Life Biological Society, Hail University, Hail, Saudi Arabia, 9-11 April 2013.*
 31. Mohd Javed Ansari, Ahmad Al-Ghamdi, Salma Usmani, Deepak Sharma, Yehya Al- Attal, M.O.M. Omer, **A.A. Mohamed**, Adgaba Nuru, Noori Al-Waili (2012) *In vitro* evaluation of the effects of essential plant oils on *Paenibacillus larvae*, the causative agent of American foulbrood, *Economic Entomology*.
 32. **Mohamed, A.A.** (2012) Medical uses of some honeybee products: 2- Propolis, bee pollen and royal jelly. *In Proceeding of Minia International Conference for Agriculture and Irrigation in the Nile Basin Countries, El-Minia, Egypt, 26th-29th March 2012.*
 33. Abou-Shaara H.F., Al-Ghamdi **A.A., Mohamed A.A.** (2012) Tolerance of two honey bee races to various temperature and relative humidity gradients. *Environmental and Experimental Biology* 10 (4): 133–138.
 34. Hassan, A.R; H.M. Eshbah;; **A.A.Mohamed**; S.O. Mahmoud and M .A Hassan. (2010) Quantitative and qualitative studies on different pollen types collected by honeybee colonies in Dakhla Oasis, New Valley. *Minia 2nd Conf. Agric. Environ. Sci.* 373-384.
 35. **Mohamed A.A** (2009) Honeybee resistance to pests and diseases *In Proceeding of 6th International Arab Apicultural Conference, Abha, Saudi Arabia, 17-19/3/2009.*
 36. **Mohamed, A.A.** (2004) Effect of honeybee queen age on workers longevity, behavior and performance. *Minia J. of Agric. Res. & Dev.*, 24: (2).
 37. **Mohamed A.A.**; H.M. Eshbah; M.A. Atallah; M.N. Shoreit and N.S. Mohamed (2002) Some studies in controlling the predator insect *Vespa orientalis* attacking honeybee colonies in

Egypt. J. Agric. Sci. Mansoura Univ., 27 (10): 7075-7084.

38. **Mohamed, A.A.** (2003) Field evaluation of some botanical oils for controlling the honeybee tracheal mite *Acarapis woodi* (Rennie). 1stInt. Egyptian-Romanian Conf., Zagazig, Egypt, Dec., 6-8th, 2003, 241-259.
39. **Mohmed, A.A.** and A.R. Hassan (2003): Controlling parasitic mite *Varroa destructor* by smoke and extracts of plant and animal products. *Proceeding of the First Egyptian-Syrian Conference for Agricultural and Food in Arab Countries, Minia, Egypt, 8-11 December 2003*.
40. Eshbah, H.M; M.A. Atallah; **A.A. Mohamed**; M.N. Shoreit and M.S. Omar (2003) Improvement of Carniolan honeybee race, *Apis mellifera carnica* in New Valley governorate, Egypt. *Arab Univ. J. Agric. Sci.*, 11 (1): 387-400.
41. Hassan, A.R. and **A.A. Mohamed** (2003) Does *Varroa* mite select its host? In *Proceeding of Workshop on "Agricultural Development in the Arab Nation, Obstacles & Solutions, Assiut, Egypt, 20-22 January 2004*. 351-359.
42. Hassan, A.R. and **A.A. Mohamed** (2003) Effect of captivity environmental conditions of honeybee queens on their acceptance, performance and longevity. *Shashpa*, 10 (1): 19-25.
43. Hassan, A.R. and **Mohamed, A.A.** (2003) Studies on some factors affecting *Varroa* mite reproduction. *Shashpa*, 10 (2): 115-122.
44. **Mohamed A.A.**; M.A. Atallah; H.M. Eshbah; M.N. Shoreit and S.O. Mahmoud (2002) Influence of storage on the survival and fecundity of honeybee queens (*Apis mellifera* L.). *Proc. Minia 1st Conf. for Agric. & Environ. Sci., Minia, Egypt, March 25-28, 2002*. *Minia J. of Agric. Res. & Dev.* 22 (2): 837-229.
45. Hussien, S.M.; M.A. Abdel-Aziz; A.A. Abdel-Alim and **A.A. Mohamed** (2002) Quantitative and qualitative effects of certain pesticides on soil Arthropods fauna population in cotton ecosystem. In *Proceeding of 2nd International Conference of Plant Protection Research Institute, Cairo, Egypt, 21-24 December 2002*, 927-928.
46. **Mohamed, A.A.**; A.R. Hassan and A.A. El-Bana (2001) Using antioxidant compounds for controlling chalkbrood disease of honeybee colonies (*Apis mellifera* L.) in Middle Egypt. In *Proceeding of the First Conference for Safe Alternatives of Pesticides for Pest Management, Assiut, Egypt, 28-29 October 2001*, 371-383.
47. Hassan, A.R. and **A.A. Mohamed** (2001) Effect of comb foundation components on their quality and manipulation of their combs by honeybees. In *Proceeding of the Annual Conference "Sustainable Agricultural Development", Fayoum, Egypt, 28-30 March 2001*, 219-229.
48. Hassan, A.R. and **A.A. Mohamed** (1998) Drone maintenance and its affect on the production and behaviour of honeybee (*Apis mellifera carnica*) colonies. *Shashpa*, 5 (1): 63-68.
49. **Mohamed, A.A.** and A.R. Hassan (1998) Effect of thermal treatments on the mortality of developmental stages of the greater wax moth *Galleria mellonella* (L.). *Shashpa*, 5 (2): 175-180.
50. Atallah, M.A.; M.M. Mazeed; H.M. Eshbah; **A.A. Mohamed** and E.E. Tharwat (1998) Influence of storage and dilution of semen on viability of spermatozoa and performance of instrumentally inseminated honeybee queens (*Apis mellifera* L.). *J. Agric. Sci., Mansoura Univ.*, 23 (6): 2673-2770.
51. Atallah, M.A.; E.A. Mofteh; H.M. Eshbah; **A.A. Mohamed** and N.A. Eyssa (1995) Effect of

protein feeding on the development of hypopharyngeal glands of two races of honeybee and the chemical composition of royal jelly. *6th Nat. Conf. of Pest & Dis. of Vegetables & Fruits in Egypt*, 88-100.

52. **Mohamed, A.A.** (1995). The influence of larval nutrition on the biology and mortality of the greater wax moth *Galleria mellonella* (L.). *1st Int. Conf. of Pest Control, Mansoura, Egypt, Sept., 1995, (1):139-149*.
53. **Mohamed, A.A.** (1995) Comparative effectiveness of various acaricides on varroasis in honeybee colonies in Minia, Egypt. *Shashpa*, 5(1):83-90.
54. **Mohamed, A.A.** (1995) Effect of pollen substitutes feeding on brood production, food consumption, brood mortality and longevity of adult honeybee workers *Apis mellifera* L. *6th Nat. Conf. of Pest & Dis. of Vegetables & Fruits in Egypt*, 78-87.
55. Eshbah, H.M.; F.F. Ahmed; **A.A. Mohamed** and M.N. Shoreit (1995) Feasibility of controlling *Varroa* mite in honeybee colonies using natural and synthetic substances. *1st Int. Conf. of Pest Control, Mansoura, Egypt, Sept., 1995, (1): 59-67*.
56. Eshbah, H.M.; M.A. Atallah; M.N. Shoreit; **A.A. Mohamed** and M.S. Omar (1995) Ecological studies on the bee wolf *Philanthus triangulum* (Fabricius) in Dakhla Oasis, New Valley, Egypt. *6th Nat. Conf. of Pest & Dis. of Vegetables & Fruits in Egypt*, 101-117.
57. Atallah, M.A.; E.A. Moftah; H.M. Eshbah; **A.A. Mohamed** and N.A. Eyssa (1995) Royal jelly production of two honeybee races (*Apis mellifera* L.) in different seasons in Minia region, Egypt. *6th Nat. Conf. of Pest & Dis. of Vegetables & Fruits in Egypt*, 129-135.
58. Atallah, M.A.; H.M. Eshbah; M.N. Shoreit; **A.A. Mohamed** and M.S. Omar (1995) Biological and behavioral studies on *Philanthus triangulum* (Fabricius) in the New Valley, Egypt. *6th Nat. Conf. of Pest & Dis. of Vegetables & Fruits in Egypt*, 43-52.
59. Eshbah, H.M.; M.N. Shoreit; **A.A. Mohamed** and A.M. Khattaby (1994) Improvement of some characters of the pure local Carniolan honeybee "*Apis mellifera carnica* L." In the isolated Dakhla Oasis, Egypt. *Minia J. Agric. Res. & Dev.*, 16 (1): 119-128.
60. Alattal Yehya, AL-Ghamdi Ahmed, Single Aref, Ansari Mohammad, **Mohamed Abdelsalam** and Omer Mohamed. 2015. Surveillance of *Varroa* mite parasitizing *Apis mellifera jemenitica* in Saudi Arabia. *Revista Colombiana de Entomología*. *In review*.
61. Mohd Javed Ansari, Ahmad Al-Ghamdi, Salma Usmani, Deepak Sharma, Yehya Al- Attal, M.O.M. Omer, **A.A. Mohamed**, Adgaba Nuru, Noori Al-Waili. *In vitro* evaluation of the effects of essential plant oils on *Paenibacillus larvae*, the causative agent of American foulbrood, *Journal of Arthropod Borne Disease*. (IF-1.75), (accepted)

EDITOR AND REVIEWER

- Journal of Modern Research
- Minia journal of Agricultural Research and Development.
- Saudi journal of Biological Sciences
- Current Agriculture Research Journal
- Journal of Agricultural Science and Technology