



## Curriculum Vitae

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**Qualifications** :  
**B.Sc.** : **Agricultural Sciences (Plant Protection), Faculty of Agriculture, Zagazig University, 1979**  
**M. Sc.** : **Economic Entomology, Faculty of Agriculture, Zagazig University, 1985**  
**Title** : **Studies on *Rhopalosiphum maidis* (Fitch) at Zagazig Region**  
**Ph.D.** : **Economic Entomology (Biological Control), Higher Agricultural Institute, Plovdiv, Bulgaria, 1995**  
**Title** : **Entomophagous of the Main Insect Pests of Cabbage**

### Employments:

1. Demonstrator in Plant Protection Department , Faculty of Agriculture, Zagazig University from 27/8/1979.
  2. Associate Lecturer in Plant Protection Department, Faculty of Agriculture, Zagazig University from 18/12/1985.
  3. Lecturer of Economic Entomology ( Biological Control) in Plant Protection Department, Faculty of Agriculture, Zagazig University from 19/9/1995.
  4. Associate Professor of Economic Entomology (Biological Control) in Plant Protection Department, Faculty of Agriculture, Zagazig University from 28/11/2000.
  5. Professor of Economic Entomology (Biological Control) in Plant Protection Department, Faculty of Agriculture, Zagazig University from 27/2/2007.
- Present Occupation: Professor of Economic Entomology (Biological Control).

## LIST OF PUBLICATIONS

1. Kelany, I. M. , A. E. Ibrahim, I. E. Salem and **K. A. Abd-Alla** (1986). Susceptibility of maize, barley and wheat varieties to infestation by *Rhopalosiphum maidis* (Fitch). 11<sup>th</sup> International Congress for Statistics, Computer Science, Social and Demographic Research, Cairo , Egypt, 29 March- 3 April , Proc. (1): 368-380.
2. Ibrahim, A. E., I. M. Kelany, I. E. Salem and **K. A. Abd -Alla** (1986). The population density of *Rhopalosiphum maidis* (Fitch) on different host plants recorded at Zagazig region, Egypt. Proc. 2<sup>nd</sup> Conf. Agron., Alex., Egypt, Vol. (1): 463-474.
3. Ibrahim, A. E., I. M. Kelany, I. E. Salem and **K. A. Abd-Alla** (1986). Relationship between artificial infestation with different numbers of *Rhopalosiphum maidis* (Fitch) and their damage inflicted on caged barley. Proc. 2<sup>nd</sup> Conf. Agron., Alex., Egypt, Vol. (1): 475-487.
4. Ibrahim, A. E., I. M. Kelany, I. E. Salem and **K. A. Abd -Alla** (1987). Effect of certain host plants on the biology of corn leaf aphid, *Rhopalosiphum maidis* (Fitch) in Zagazig region. Zagazig J. Agric. Res. , 14 (1): 715-725.
5. Kelany, I. M., A. E. Ibrahim, I. E. Salem and **K. A. Abd-Alla** (1987). Evaluation studies on the biology of *Rhopalosiphum maidis* (Fitch) under laboratory conditions at Zagazig region. Zagazig J. Agric. Res. 14 (1): 739-760.
6. Kelany, I. M., A. E. Ibrahim, I. E. Salem and **K. A. Abd-Alla** (1987). The effect of temperature on some biological aspects of the corn leaf aphid, *Rhopalosiphum maidis* (Fitch). Zagazig J. Agric. Res. , 14 (1): 801-816.
7. Salem, I. E., A. E. Ibrahim, I. M. Kelany and **K. A. Abd-Alla** (1987). Suppression of the population of the corn leaf aphid, *Rhopalosiphum maidis* (Fitch) by chlormequat and plant fertilizers including trace elements sprays. 39<sup>th</sup> International Symposium on Crop Protection, 5<sup>th</sup> May, Faculteit van de Landbouwwetenschappen, Rijksuniversiteit Gent.
8. **Hammad, K. A. A.** (1993). Dynamics of parasitism of larvae of *Plutella maculipennis* Curt. from *Nitobia fenestralis* Holmg. (Hymenoptera: Ichneumonidae). The 2<sup>nd</sup> Nat. Sci. Conf. Ento., 25-27 Oct., Sofia, Bulgaria.

9. **Hammad, K. A. A.** (1994). Parasitoids of *Brevicoryne brassicae* L. and their possibilities in biological regulation. Symposium of Beneficial Insects and their Utilization in Biological Control of Pests, 26 - 28 Sept., Varna , Bulgaria.
10. Harizanov, A. and **K. A. A. Hammad** (1994). Parasitoids of *Pieris brassicae* L. and their regulation possibilities. Symposium of Beneficial Insects and their Utilization in Biological Control of Pests, 26-28 Sept., Varna , Bulgaria.
11. Harizanov, A. and **K. A. A. Hammad** (1994). Parasitoids of *Pieris rapae* L. and their alternation possibilities. Symposium of Beneficial Insects and their Utilization in Biological Control of Pests, 26-28 Sept., Varna , Bulgaria.
12. **Hammad, K. A. A.** (2000). The broad bean leafminer, *Liriomyza trifolii* (Burgess) and its parasitoids on different broad bean cultivars in newly reclaimed sandy land at El-Khattara district, Sharkia Governorate, Egypt. Zagazig J. Agric. Res. , 27 (4): 1137-1159.
13. **Hammad, K. A. A.** (1998). *Myzus persicae* (Sülzer) and its aphidophagous insects on peach trees at Sharkia Governorate. Zagazig J. Agric. Res. , 25 (6): 1217-1231.
14. **Hammad, K. A. A.** and Abd El-Megid, Jasmin E. (2000). Population fluctuatings of the citrus leafminer, *Phyllocnistis citrella* Stainton (Lepidoptera: Gracillariidae) and its parasitoids on different citrus species in newly reclaimed sandy area at El-Khattara district, Sharkia Governorate, Egypt. Zagazig J. Agric. Res. , 27 (4): 1113-1135.
15. **Hammad, K. A. A.** and A. M. Mohsen (2000). Insects infesting roselle and their associated natural enemies in newly reclaimed sandy land. Egypt. J. Appl. Sci. , 15 (7): 618-642.
16. **Hammad, K. A. A.** and Abd El-Megid, Jasmin E. (1999). Insect pests of sugarbeet and their entomophagous insects in El-Khattara district, Sharkia Governorate, Egypt. Proceeding of the 8<sup>th</sup> Nat. Conf. of Pests & Dis. of Veg. & Fruits , Ismailia , 9 -11 Nov., (1): 41-61.
17. Abd El-Megid, Jasmin E. and **K. A. A. Hammad** (1999). Seasonal abundance of *Bactrocera* (= *Dacus*) *oleae* (Gmelin) and its parasitoid, *Opius concolor* Szepi in El-Khattara district, Sharkia Governorate, Egypt. Zagazig J. Agric. Res. , 26 (1): 163-175.
18. **Hammad, K. A. A.** and Abd El-Megid, Jasmin E. (1998). Seasonal abundance of *Plutella xylostella* (L.) and its larval parasitoids on

cauliflower plantations at Sharkia Governorate. Zagazig J. Agric. Res., 25 (3): 517-528.

19. **Hammad, K. A. A.** (2006). Seasonal abundance of *Ceroplastes rusci* Linnaeus and its natural enemies on fig trees at El-Khattara district, Sharkia Governorate. Zagazig J. Agric. Res., 33 (5): 973-998.
20. **Hammad, K. A. A.** (2006). Main insect pests of chamomile and their entomophagous insects at Zagazig region, Sharkia Governorate. Zagazig J. Agric. Res., 33 (3): 569-594.
21. **Hammad, K. A. A.**, A. SH. Hassan, A. A. Shahein and A. H. Nabil (2003). Seasonal abundance of *Hemiberlesia lataniae* (Signoret) and its associated parasitoids on guava trees . Proceeding of the First Int. Egyptian- Romanian Conf., Zagazig , Egypt, Dec., 6- 8th: 285-306.
22. Shahein, A. A., **K. A. A. Hammad**, Jasmin E. Abd El-Megid, A. SH. Hassan and A. M. Zaki (2006). Biological characteristics and predation efficiency of *Rodolia* (= *Vedalia*) *cardinalis* (Mulsant) on *Icerya seychellarum* (Westwood). Zagazig J. Agric. Res. , 33 (3): 595-604.
23. El-Maghraby , M. M. A., **K. A. A. Hammad**, Jasmin E. Abd El-Megid and I. M. El-Baz (2006). Biological characteristics and predation efficacy of *Coccinella undecimpunctata* Linnaeus on cereal aphid, *Rhopalosiphum padi* (L.) . Zagazig J. Agric. Res., 33 (4): 763-774.
24. **Hammad, K. A. A.**, A. A. Shahein, A. SH. Hassan and H. A. Nabil (2004). Annual generations, preferable surface and horizontal distribution of *Hemiberlesia lataniae* (Signoret) and its associated parasitoids on guava trees. Zagazig J. Agric. Res., 31 (1): 271-292.
25. Shahein, A. A., **K. A. A. Hammad**, A. SH. Hassan and H. A. Nabil (2004). Seasonal variations in the population of *Pulvinaria psidii* Maskell and its associated parasitoid on guava trees at Sharkia Governorate . Egypt. J. Appl. Sci., 19 (1): 242-260.
26. Hassan, A. SH., A. A. Shahein, **K. A. A. Hammad** and H. A. Nabil (2004). Preferable surface and horizontal distribution of *Pulvinaria psidii* Maskell and its associated parasitoid on guava trees in Sharkia Governorate, Egypt. Egypt. J. Appl. Sci., 19 (1): 261-274.
27. Hassan, A. SH., **K. A. A. Hammad**, A. A. Shahein and H. A. Nabil (2003). Limitation of equilibrium point between *Hemiberlesia lataniae* (Signoret) and its associated parasitoids under field conditions on guava trees. Egypt. J. Appl. Sci., 18 (8B): 673-680.

28. **Abd El-Megid, Jasmin E., M. M. A. El-Maghraby, K. A. A. Hammad and M. A. I. Youssif (2007).** *Aphis craccivora* Koch and its aphidophagous insects on faba bean at Abou-Kbeer district, Sharkia Governorate. Egypt. J. of Appl. Sci., 22(5B):650-673.
29. **Abd El-Megid, Jasmin E., K. A. A. Hammad , M. M. A. El-Maghraby and I. M. El-Baz (2007).** Cereal aphids on maize and their associated predaceous insects. Zagazig J. Agric. Res., 34 (3):541-588.
30. **Jasmin, E. Abd El-Megid, A. SH. Hassan, K. A. A. Hammad, A. A. Shahein and A. M. Zaki (2007).** Seasonal abundance and annual generations of *Icerya seychellarum* (Westwood) on different mango varieties in Sharkia Governorate. Egypt. J. of Appl. Sci., 22(4A): 265-289.
31. **Abd El-Megid, Jasmin E., M. M. A. El-Maghraby, K. A. A. Hammad and I. M. El-Baz (2007).** Cereal aphids on wheat and their associated aphidophagous insect predators. Zagazig J. Agric. Res., 34 (3):559 -577.
32. **Hassan, A. SH., Jasmin E. Abd El-Megid, A. A. Shahein, K. A. A. Hammad and A. M. Zaki (2007).** Vertical and horizontal distribution of *Icerya seychellarum* (Westwood) on certain mango varieties in Sharkia Governorate. Egypt. J. of Appl. Sci., 22(5A): 217-237.
33. **Nabil , H . A ., A . A . Shahein , K . A . A . Hammad and A . SH . Hassan (2009).** Seasonal fluctuations and generations of *Lecanium acuminatum* Signort (Homoptera : Coccidae) and its associated parasitoids on mango trees at Sharkia Governorate . Egypt. J. of Appl. Sci., 24 (9): 347-367.
34. **Nabil , H . A ., A . A . Shahein , K . A . A . Hammad and A . S . Hassan (2012).** Ecological studies of *Aulacaspis tubercularis* ( Diaspididae : Hemiptera ) and its natural enemies infesting mango trees in Sharkia Governorate , Egypt . Egypt . Acad . J . Biolog . Sci . , 5 ( 3 ) : 9 – 17 .
35. **Hassan, A. S., H. A. Nabil , A. A. Shahein and K. A. A. Hammad (2012).** Some ecological aspects of *Kilifia acuminata* ( Hemiptera: Coccidae). and its parasitoids on mango trees at Sharkia Governorate , Egypt. Egypt . Acad . J . Biolog . Sci . , 5 ( 3 ) : 33 – 41 .