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Educational Qualifications:

- Ph. D. In Science (Entomology) , Faculty of Science, Assiut University, 1998
- M. Sc. In Science (Entomology) , Faculty of Science, Assiut University, 1993
- B. Sc. In Science (Zoology) , Faculty of Science, Assiut University, 1983

Academic Positions :

- Associate Professor, Department of Zoology , Faculty of Science, Assiut University, 2005
- Lecturer, Department of Zoology , Faculty of Science, Assiut University, 1998
- Assistant Lecturer, Department of Zoology , Faculty of Science, Assiut University, 1993
- Demonstrator, Department of Zoology , Faculty of Science, Assiut University, 1983

Publications:

- 1 - Korayem AM, Hauling T, Lesch C, Fabbri M, Lindgren M, Loseva O, Schmidt O, Dushay MS, Theopold U., Evidence for an immune function of lepidopteran silk proteins., Biochem Biophys Res Commun., NULL, 352(2), 317-322, <http://www.ncbi.nlm.nih.gov/pubmed/17126296>, January, 2007
- 2 - Korayem AM, Fabbri M, Takahashi K, Scherfer C, Lindgren M, Schmidt O, Ueda R, Dushay MS, Theopold U., A Drosophila salivary gland mucin is also expressed in immune tissues: evidence for a function in coagulation and the entrapment of bacteria., Insect Biochem Mol Biol., Elsevier, 34(12), 1297-1304, <http://www.ncbi.nlm.nih.gov/pubmed/15544943>, December, 2004
- 3 - Karlsson C, Korayem AM, Scherfer C, Loseva O, Dushay MS, Theopold U., Proteomic analysis of the Drosophila larval hemolymph clot., J Biol Chem., NULL, 279(50), 52033-52041, <http://www.ncbi.nlm.nih.gov/pubmed/15466469>, December, 2004
- 4 - Li D, Scherfer C, Korayem AM, Zhao Z, Schmidt O, Theopold U., Insect hemolymph clotting: evidence for interaction between the coagulation system and the prophenoloxidase activating cascade., Insect Biochem Mol Biol., Elsevier, 32(8), 919-928, <http://www.ncbi.nlm.nih.gov/pubmed/12110299>, 8, 2002

5 - Yoshida I, Tsuzuki S, Abdel Salam SE, Ino M, Korayem AM, Sakurai S, Iwami M., Bombyxin F1 gene: structure and expression of a new bombyxin family gene that forms a pair with bombyxin B10 gene., Zoolog Sci, Zoolog Sci, 14(4), 615-622., <http://www.ncbi.nlm.nih.gov/pubmed/9401466>, 8, 1997

Supervisions :

1- Ayman Abdel-Azeem Mohamed El-Sonbaty , Antioxidant Studies on the Colony of Honey Bee, Apis Mellifera (Hymenoptera: Apidae) under Apiary Conditions , D. Sc., 8 October 2012

Supervisors : Abdel-Aal Abdel-Mageed Abdel-Aal, Mohamed Mohamed Khodairy, Ahmed Mohamed Korayem