



Curriculum Vita and Academic Record

Name	Gehan Abdul-Aleem Hafez Eldeeb
Date of Birth	1/6/1952
Graduation	<ul style="list-style-type: none">• B.Sc. in Entomology, Excellent, 6/1974, Ain Shams University, Faculty of Science• M. Sc. in Entomology (Medical Entomology, 29/7/1978, Ain Shams University, Faculty of Science• PhD in Entomology (Medical Entomology, 8/7/1985, Ain Shams University, Faculty of Science and Bonn University
Professional Positions	<ul style="list-style-type: none">• Demonstrator, Entomology Department, Ain Shams University, Faculty of Science 22/10/1974• Assistant Lecturer, Entomology Department, Ain Shams University, Faculty of Science 26/9/1978• Assistant Professor, Entomology Department, Ain Shams University, Faculty of Science 28/12/1992• Professor, Entomology (Biological Control), Department, Ain Shams University, Faculty of Science 31/7/2000
Award and fellowships	<ul style="list-style-type: none">• Channel System between Entomology Department, Ain Shams University, Faculty of Science and Institute of Medical Parasitology, Bonn University, Germany.



<p>Training Programs الدورات التدريبية لتنمية قدرات أعضاء هيئة التدريس</p>	<p>2004/12/ 5-4 1. الجوانب القانونية.....</p> <p>2004/12/13- 11 2. إتخاذ القرارات وحل المشكلات...</p> <p>2005/6/21-18 3. إدارة البشر.....</p>
<p>List of the more recently published papers and those involved in conferences</p>	<ol style="list-style-type: none"> 1. Belal A. Soliman; Maha K. Tewfick & Gehan A. Hafez; (2000) "Potential for <i>Culex pipiens</i> to develop resistance against <i>Bacillus Sphaericus</i> toxins", <i>J.Egypt.Soc. Parasitol.</i>, 30 (3) ; 839-849 2. M.T.El-Ibrashy; M. Ek-Borolossy; F.Khalil; G.Hafez and H.Metwally (2001), "Juvenoid – induced postimaginal moults in female actinedid mites (Acari) by treatment of immature", <i>Recent advances in comparative Endocrinology</i> (Editor: J.U.L.Yu), Institute of zoology, Academia Sinica, Taipei, Taiwan, R.O.C. 3. Maha K.Tewfick; Nagwa E. Mohamed; Gehan A. Hahfez and Belal A.Soliman (2004), "Cross Resistance of stable <i>Bacillus Sphaericus</i> resistant <i>Culex Papiens</i> to other control agents", <i>J. union Arab Biol. Cairo vol 22 (A): Zoology.</i> 167-180, 11th international Conference 7-9 September, 2004. Faculty of science, Cairo University.



4. Omnia M. Kamel; Said M.M. Abdul El-Baky; Mosaad. M .Hassan; Gehan A. Hafez and Mohamed S. Hamed (2005), "Effect of salinity and temperature on the larvicidal activity of some insecticidal agents on the mosquito *Ochlerotatus caspius* (Diptera: Culicidae). *J.Egypt Acad.soc.Envirion. Develop (A-Entomology) vol.6, No. (2): 307-321.*
5. Omnia M.Kamel; Said M.M.Abd El-Baky; Mosaad.M.Hassan; Gehan A.Hazfez and Mohamed S.Hamed (2005),"Synergistic and joint actions of some plant extracts on their larvicidal activities against the mosquito *Ochlerotatus caspius* (Diptera-Culicidae). *J.Egypt.Acad.Soc.Envirion.Develop; (A-Entomology) vol. 6, No(2): 277-289*
6. Reda F.A.Bakr, Gehan A.Hafez, Ibrahim A.Ibrahim & Mohamed A.Abou, (2005) "Toxicological effects of pyriproxyfen & chlorfluazuron (IGRs) on *Monomorium Pharaonis* (Hymenoptera: formicidae) in Laboratories and field. *African J. Biol Sciences, 1(1): 49-58.*
7. Sayed M.M; Abd El Baky; Gehan A.Hafez; M.S. Hamed and Omnia M.Kamel (2005), "Latent effect on cleome *Droserifolla* extract, *Esbiothrim* and *Alsytin* treatments on some biological activities of *ochlerotatus caspius* (Diptera Culicidae)". *J. Egypt. Acad. Soc. Envirion. Develop, vol.6, No.(3): 51-60.*