

Curriculum Vitae and Academic Record

Name: Hassan Hamadna Allah Fadl Mohamed.

Date of birth: 14/2/1954.

Graduation: - **B.Sc.** in Entomology-Chemistry “very good” / 5 / 1977,
Ain Shams University, Faculty of Science.

- **M. Sc.** in Entomology " Survey, biology &Taxonomy of
Cerambycids in Egypt /4/1984,
Ain Shams University, Faculty of Science.

- **Ph.D.** in Entomology " Ecological and taxonomic studies
on the family Buprestidae (order Coleoptera) in Egypt”.
26 /10/1990,
Ain Shams University, Faculty of Science.

Professional position :

- Demonstrator, Entomology Department, Faculty of Science, Ain Shams University 1979.
- Assistant lecturer, Entomology Department, Faculty of Science, Ain Shams University 1984.
- Lecturer Entomology Department, Faculty of Science, Ain Shams University 1990.
- Assistant professor, Entomology Department, Faculty of Science, Ain Shams University 1995.
- Professor of Insect Taxonomy, Entomology Department, Faculty of Science, Ain Shams University 2001.

Award and fellowships: -----

Training programmes: -----

List of publications

- 1- Two new recorded species of family Myrmeleontidae (order Neuroptera) from Sinai, Egypt.
Bull. Ent. Soc. Egypt, 77, 1999 (71).
Hayam El- Hamouly.
- 2- Taxonomic review of the families Belostomatidae, Nepidae and Pleidae from Egypt (aquatic Hemiptera).
J. Egypt Ger. Soc. Zool., vol. 36, 103-128, July 2001.
Sohair M. Gadalla, Hayam El- Hamouly & Rowaida Salah Ahmed.
- 3- Cladistic analysis of the antlions (Family: Myrmeleontidae) of Egypt.
Egyptian Journal of Biology, vol. 2, pp 85-96, 2000.
Hayam El- Hamouly, Samy Zalat & Sohair M. Gadalla.
- 4- Taxonomic study on family Phaneropteridae (Orthoptera -Tettigonoidea) of Egypt.
J. Egypt Ger. Soc. Zool. vol. (51E): 61-79, July 2006.
Rawda M. Badawy & Hayam El-Hamouly.
- 5- A new neuropteran species, family Myrmeleontidae from Gabal Elba, with notes on genus *Nohoveus* Navas of Egypt.
J. Egypt. Acad. Soc. Environ. Develop., Vol. 5, No. (2): 61-72.
Hayam El-Hamouly & Rawda M. Badawy.
- 6- Taxonomic study on subfamily Oxyrhachinae (Homoptera-Membracidae) from Egypt.
Ain Shams Science Bulletin, Vol. 43: 2005.
Hayam El-Hamouly & Rawda M. Badawy.
- 7- Systematic study of family Hetrodidae (Tettigonoidea -Orthoptera) from Egypt.
J. Egypt Ger. Soc. Zool., vol. (51E), 29-49, July 2006.
Rawda M. Badawy & Hayam El-Hamouly