

CIRICUM VITAE

Personal data:

Name : Hany Helmy Haleem
Address : 107, Khlousy St., Shoubra, Cairo, Egypt.
Date of birth : August 12, 1961
Place of birth : Cairo
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Nationality : Egyptian.
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Education:

B.V.Sc. Faculty of Veterinary Medicine, Cairo University 1983.
M.V.Sc. Animal Physiology
Faculty of Veterinary Medicine, Cairo University 1989.
Ph.D. Animal Physiology
Faculty of Veterinary Medicine, Cairo University 1993.

Professional employment:

1. Veterinarian - Biochemistry Department, Toxicological Unite
Animal Health Research Institute, Cairo, Egypt. 1984-1991
2. Assistant Researcher in Biochemical Department, Toxicological Unite
Animal Health Research Institute, Cairo, Egypt. 1991-1993
2. Researcher in Biochemical Department, Toxicological Unite
Animal Health Research Institute, Cairo, Egypt. 1993-2000
3. Senior Researcher in Biochemical Department, Toxicological Unite
Animal Health Research Institute, Cairo, Egypt. 2000-2005
4. Chief Researcher in Biochemical Department, Toxicological Unite
Animal Health Research Institute, Cairo, Egypt. 2005 –
- 5-Supervisor on Toxicological Unite, Biochemistry Department.
Animal Health Research Institute, Cairo, Egypt. 2008 –

Workshops:

- 1-Evaluation of Agriculture Pesticide Training-Central Pesticide Lab. 1996
- 2-Uses of Atomic Absorption in Evaluation of Heavy Metal. Central Pesticide Ins. (1998).
- 3-The hazardous effect of the bad use of insecticides, medicine and food additives on animal health. Animal Health Research Institute (29/12/2001- 9/1/2002).
- 4-12th Conference of Egyptian-German Society for Animal science (3-7/3/2002).
- 5- Training Course in "Word XP" Animal Health Research Institute (18-29/5/2002).
- 6-1st Conference of Central Pesticide Lab." Towards a better use and handling of pesticides" (3-5/9/2002).
- 7-Programs of Evaluation of veterinary doctors "Toxic subjects" (23/4/2003).
- 8- Training Course in "Power point" Animal Health Research Institute (8-19/11/2003).
- 9-Uses of computer in biological statistics. Central Pesticide Ins.
- 10-First Annual meeting of Nodcar's Pharmacologist of all institutes and scientific centers in Egypt (23/2/2005).
- 11-Introduction to Internet services.(2006).

Scientific Societies:

1. Egyptian Veterinary Medical Society
2. Egyptian Veterinary Society for Pathology and Clinical Pathology.
3. Association of health environmental development (AHED).
4. Association of Research Members of Agricultural research center (ARMARC).

Training Experiences:

- 1- Training Student of Vet. Medicine for field of Biochemistry.
- 2- Training of Post graduate students, Arabian and African Doctors student on Toxicology.
- 3- Representative for the institute to Pesticide Registration Committee, General Veterinary Services Organization.

Thesis Supervision

1-"Studies on heavy metals pollution in poultry farms in relation to production performance".

Dr.Wael Mohamed Salah El Din Ahmed, for Ph.D. Vet. Med.Zagazig University.

2-"Clinicopathological studies on the effect of exposure of rats to Deltamethrin insecticide".

Dr.Veneis Farouk Yasa, for Ph.D. Vet. Med. Cairo University.

3-“Physiological and biochemical responses of Rabbits to some food additives”
Sc.Ferial Mohamed Nasr, for M.V.Sc. Fac. Of Sci. Zagazig University.

4-“Risk of Toxic Heavy Metals in Milk and Some Dairy Products”
Dr.Mohsen Abd Elhakam Ali Azoz (M.V.Sc., Fac. Vet. Med., Cairo University, Beni-Suef branch, 2003) For Ph.D Degree (Milk Hygiene & Control)

Published Researches:

1-**Haleem, H.H.**; Amany,E. Youssef and Nariman,A. Rahmy (1998):
Evaluation of the use of Nandrolone with or without post-treatment of Dexamethesone on reproduction and hepatoremal functions.
Suez.Canal Vet.Med.I., (1):153-166.

2-El-Nemr, I. Z.; **Haleem,H.H.**;and Abdoa,K.A. (1999):
Evaluating of the effect of 17 α -methyl testosterone on monosex,mortality rate and residual values in Tilapia (*Oreochromis niloticus*).
Beni-Suef vet.Med.J. 9 (2):25-32.

3-Abd El-Rahman,M. Abd El-Khalek ; **Haleem,H.H.** and Menha M. Abd El-Khalek (1999).
Biochemical indices in rats fed copper polluted diet with or without garlic administration.
Beni-Suef vet.Med.J.,9 (2):79-89.

4- Amany,E. Youssef and **Haleem,H.H.** (1999):
Estimation of some heavy metals in polluted and unpolluted areas and their relation to certain reproductive disorders in Buffalo-cows.
Beni-Suef vet.Med.J.,9 (2):109-124.

5- Menha M. Abd El-Khalek; Nariman,A. Rahmy and **Haleem,H.H.** (1999):
Effect of the pyrethroid insecticide cypermethrin on fertility in male rats.
Vet. Med. J.,Giza, 47 (3): 295-305.

6- **Haleem,H.H.**; Menha M. Abd El-Khalek and Abd El-Rahman,M. Abd El-Khalek (1999):
The effect of levamisole on intact and damaged liver and immune status in rats.
Egypt. J. Comp. Pathol. And Clin. Pathol.,12 (2): 11-20.

7-Ahmed, E.K.; **Haleem,H.H.** and Aly,A.A. (1999):
Effect of copper and Ascorbic acid in restriction of cadmium toxicity.
J.Egypt. Vet. Med. Ass., 59 (5): 1549-1572.

8-Maha Saltan; **Haleem,H.H.**; Ahmed, E.K.;Darderi;M. and Aly,A.A. (2000):

Some studies on nitrate poisoning in rats and possibility of methylene blue as an antidote.

Egypt. J. Comp. Pathol. And Clin. Pathol.,13 (1): 11-20.

9- **Haleem, H.H.**(2000):

Relay hazards of meat obtained from chicken treated with anabolic steroid androgen.

Egypt. J. Comp. Pathol. And Clin. Pathol.,13 (1).

10- Ahmed, E.E.K.; **Haleem, H.H.** and Arafa, M.M.(2002):

High mortalities in poultry farms as a result to polluted ration

The First Conf. of The Central Agric. Pesticide Lab., 3-5 Sep, 306-3-16.

11- Refaie, A.M. and **Haleem, H.H.** (2003):

Hazardous residues of some heavy metals in meat and liver of turkey.

J. Egypt. Vet. Med. Ass., 63 (1): 319-329.

12- **Haleem, H.H.**; W.M. Salah El-Dien and LM.I. Elshorbagy (2003):

Study on some hazardous element residues in fresh water crayfish (*Procambarus clarkii*) in relation to public health

Egypt. J. Agric. Res., 81 (2): 505-517.

13- Diab, A.E.A.; Rizkalla, E.H.; Zahra, M.H.; **Haleem, H.H.** and Frial M.N.

Fudllalah (2003):

Influence of zinc and vitamin E supplementations on some physiological parameters of the rabbit

J. Egypt. Ger. Soc. Zool., 40A Comparative physiology, 279-295.

14- Rizkalla, E.H.; **Haleem, H.H.**; Amal Sabri and Hassan, A.A. (2003):

A pilot and comparative study of heavy metal residues in tissues of fishes in relation with their levels in ambient water of lake Mariut, a severely polluted lake on the northwest coast of Egypt.

Seventh National Conference, Journal of Environmental Science, 6 (4): 1065-1110.

15-Hanaa, M.R. Hegazy; **Haleem, H.H.** and Fatma, M. Fakhry (2003):

Cattle Egrets as pesticides biomarker of environmental pollution in Kafr El-Sheikh Governorate

Kafr El-Sheikh Vet. Med. J., 1 (2): 1-14.

16-Rizkalla, E.H; **Haleem, H.H.**; Abdel-Halim, A.M.M. and Youssef, R.H. (2004):

Evaluation of using 17 α - methyltestosterone for monosex *Oreochromis niloticus* fry production.

J. Egypt. Ger. Soc. Zool., 43A Comparative physiology, 315-335.

17- **Haleem, H.H.** (2004):

Hazard of feeding gossypol with trials to overcome deleterious effects
Egypt. J. Comp. Path. & Clinic. Path., 17 (2): 175- 192.

18- **Haleem, H.H.** (2005):

Toxicity of zinc phosphide in field and experimental study with a trial of treatment by melatonin and ascorbic acid

Egypt. J. Comp. Path. & Clinic. Path., 18 (1): 377- 391.

19- **Haleem, H.H.**; Ahmed, E.E.K. and Aly, A.A. (2005):

Role of silymarin, synara and ddb in regeneration of damaged liver induced by carbon tetra chloride

Egypt. J. Comp. Path. & Clinic. Path., 18 (1): 436- 458.

20- **Sahar M. Srour, Haleem, H. H., Mahmoud A., R.** (2009):

Hazard of gossypol on male fertility with trials to overcome the deleterious effects
Egypt. J. Comp. Path. & Clinic. Path., 22 (3):62 -76.

21- Essam H. Rizkalla and **Haleem, H. H.** (2011):

Variability of heavy metals in wild catfish *Clarias gariepinus* collected south and north Cairo area I. Toxic Heavy Metals.

J. Egypt. Acad. Soc. Environ. Develop., 12 (1): 21 – 50.

22-Essam H. Rizkalla, **Haleem, H. H. and Veneese F. Yassa.** (2012):

Variability of heavy metals in wild catfish *Clarias gariepinus* collected south and north Cairo are II. Essential Heavy Metals

Egypt. J. Aquat. Biol. & 16,(4): 17- 42.