



## CURRICULUM VITAE

### Personal Information:

**Name:** Doha Yahia Ahmed

**Current Position:** Lecturer of Forensic Medicine and Toxicology  
Department of Forensic Medicine and Toxicology  
Faculty of Veterinary Medicine

**Permanent Address:** Assiut University  
Assiut 71526  
Egypt

**Present Address** Same as Permanent address

**Nationality** Egyptian

**Website** [http://www.aun.edu.eg/membercv.php?M\\_ID=3016](http://www.aun.edu.eg/membercv.php?M_ID=3016)

**E-mail:** Dohayahia@yahoo.com

### Academic Qualifications

#### Education

- 2008** **PhD. of Veterinary Medical Science**  
Department of Forensic Medicine and Toxicology, Faculty of  
Veterinary Medicine, Assiut University, Assiut 71526 , Egypt  
**Thesis title:** Reproductive, genetic and biochemical effect of oral  
application of perfluoroalkyle acids in ICR mice
- 2003** **Master of Veterinary Medical Science**  
Department of Forensic Medicine and Toxicology, Faculty of  
Veterinary Medicine, Assiut University, Assiut 71526 , Egypt  
**Thesis title:** Estimation of some metallic pollutants in hair as an  
indicative tool to their levels in bovine tissues.

**1998**                      **Bachelor of Veterinary Medical Science**  
Faculty of Veterinary Medicine, Assiut University, Assiut 71526  
, Egypt

### **Employment History**

**From 2008**                      Lecturer of Forensic Medicine and Toxicology, Faculty of  
Veterinary Medicine, Assiut University, Assiut 71526 , Egypt.

**2003-2008**                      Assistant Lecturer Forensic Medicine and Toxicology, Faculty of  
Veterinary Medicine, Assiut University, Assiut 71526 , Egypt.

**1998-2003**                      Demonstrator of Forensic Medicine and Toxicology, Faculty of  
Veterinary Medicine, Assiut University, Assiut 71526 , Egypt.

### **Honors and Awards**

- Recipient of the best PhD. Thesis in the Field of Agricultural sciences from Assiut University- Egypt 2011/2012.

### **Reviewer of research papers for the following Journals:**

1. Comparative Clinical Pathology
2. Journal of Advanced Veterinary Research
3. Standard Research Journal of Medicinal Plants

### **Research Visits:**

- Nominated a Fellowship from the Ministry of Higher Education, Egypt (Internal mission system) to complete the external part of research studies needed for Ph.D. at Department of Veterinary Medicine, Iwate University, Morioka 0208550, Japan (**April 2006 – April 2008**).
- Nominated a Fellowship from the Ministry of Scientific Research, Egypt (Science and Technology Development Fund, STDF) to carry out Research at Iwate Institute for Environmental Health Sciences, Morioka, Japan (June 2013- November 2013).
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### **Membership in organization**

- A member of Egyptian Society for Arabic Horses and their diseases.

- A member in the Society of Toxicology- Beni Suef – Egypt.
- A member in the Egyptian Society for cattle diseases.
- A member of society of camel diseases and Management.
- A member of continuous improvement and qualifying for accreditation project, Faculty of Veterinary Medicine, Assiut University.

### **Special skills in computer**

Windows, Microsoft word, Excel, Power point, Front page, web page designing and publishing, statistical analysis of data

### **Training and Experience**

- Teaching of Forensic Medicine and Toxicology for students in the final years at Faculty of Veterinary Medicine, Assiut University, Assiut, Egypt
- Sharing in seminars and annual scientific conferences of Faculty of Veterinary Medicine, Assiut University, Assiut, Egypt
- Collection, analysis and interpretation of experimental data and perform statistical analysis.
- Detection and analysis of different toxins in animal tissues and food.
- Training on Detection of DNA damage through comet assay in Iwate University- Japan.
- Training on Teratological skeletal examinations in Iwate University- Japan.
- Training on DNA Profiling methods.

## **List of Publications**

Doha Yahia Ahmed

Doha Y. Ahmed

Doha Yahia

1. **Yahia, D.**, Tsukuba, C., Yoshida, M., Sato, I., Tsuda, S. (2008): Neonatal death of mice treated with perfluorooctane sulfonate. Journal of Toxicological Science 33(2):219-26.
2. Abd Ellah, M. R. and **Doha Y. Ahmed** (2009): Interrelationship between lead and cadmium contents in hair and internal organs of female buffaloes. Proceeding of the 14th International Congress of the International Society for Animal Hygiene. pp. 159-162.
3. Abd El-Nasser, M.A., Manal, A. Abdel-mohsen , Shaaban A. A. and **Doha Y. Ahmed** (2009): Terato-genic and Genotoxic effects of perffuoroalkyl acids on embryonic and neonate mice, Ass. Univ. Bull. Environ. Res. 12: 39-53.
4. Manal, A. Abdel-mohsen, Abd El-Nasser, M.A, Shaaban A. A., **Doha Y. Ahmed** (2009): TOXICOLOGICAL EFFECTS OF PERFLUOROALKYL ACIDS ON PREGNANT FEMALE MICE, Bull. Environ. Res. 12: 23 – 39.
5. **Yahia, D.**, El-Nasser, M.A., Abedel-Latif, M., Tsukuba, C., Yoshida, M., Sato, I., Tsuda, S. (2010): Effects of perfluorooctanoic acid (PFOA) exposure to pregnant mice on reproduction. Journal of Toxicological Science 35(4):527-33
6. **Doha Y. Ahmed**, Hoda I. Mostafa, Mahmoud R. Abd Ellah. (2011): EVALUATION OF BLOOD LEAD AND CADMIUM STATUS IN SHEEP GRAZING ON STREET GARBAGE. International society for animal hygiene congress, Vienna, Austria
7. **Doha Yahia Ahmed** and M.R. Abd Ellah. (2012): Effect of exposure to perfluorooctanoic acid on hepatic antioxidants in mice. Comparative Clinical Pathology. 21, 1643-1645

8. Eman, E. El sharkawy, **Doha Yahia**, Neveen elnistr (2012): Chlorpyrifos induced testicular damage in rats: Ameliorative effect of glutathione antioxidant. *Environmental Toxicology*. DOI 10.1002/tox.21831
9. Yasmin Omar El-Amir, **Doha Yahia**, Mohammed Salah-Eldin Youssef. (2012): Assessment of DNA damaging effect of aflatoxin B1 expressed by single cell gel electrophoresis in liver of Sprague-Dawley rats. XX International Congress of Mediterranean Federation of Health and Production of Ruminants. 19-22 February 2013, Assiut University, Egypt. pp. 213-218.
10. Eman E. Elsharkawy, **Doha Yahia**, Neveen A. El-Nisr (2013): Sub-chronic exposure to chlorpyrifos induces hematological, metabolic disorders and oxidative stress in rat: Attenuation by glutathione. *Environmental Toxicology and Pharmacology* 35, 218-227.
11. Eman E. El-Sharkawy, **Doha Y. Ahmed**, Neveen A. Elnisr (2013): Influence of chelating therapy against aluminum chloride-induced immune suppression and hematological disorders in rabbits. *Comparative Clinical Pathology* 22, 63-73.