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## Curriculum Vitae

### **personal Information**

<b>Name</b>	Nashwa Adel Ali Abu Aita	optional photo
<b>Title</b>	Professor of Clinical Pathology	
<b>Date of birth</b>	2-7-1969	
<b>Place of birth</b>	Giza -Egypt	
<b>Citizenship</b>	Egyptian	

### **Contact Information**

<b>Home phone</b>	27964142
<b>Work phone</b>	35720478
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<b>Web site (s)</b>	
<b>Current Address</b>	28 Maglas el-Shab street, Cairo, Egypt.

### **Educational Qualifications:**

1. Bachelor of Veterinary Medicine, Faculty of Veterinary Medicine, Cairo University (1992).
2. Master Degree, M.V.Sc., Clinical Pathology, Faculty of Veterinary Medicine, Cairo University (1995).
3. Doctor of philosophy, Ph.D., Clinical Pathology, Faculty of Veterinary Medicine, Cairo University (1998).

### **Academic Positions**

1. Demonstrator, Clinical Pathology Department, Faculty of Veterinary Medicine, Cairo University (1992-1995).
2. Assistant lecturer in Clinical Pathology Department, Faculty of Veterinary Medicine, Cairo University (1995-1998).
3. Lecturer of Clinical Pathology, Clinical Pathology Department, Faculty of Veterinary Medicine, Cairo University (1998-2003).
4. Assistant Professor of Clinical Pathology, Clinical Pathology Department, Faculty of Veterinary Medicine, Cairo University (2003-2009).
5. Professor of Clinical Pathology, Clinical Pathology Department, Faculty of Veterinary Medicine, Cairo University (2009-2015).
6. Head of Clinical Pathology Department, Faculty of Veterinary Medicine, Cairo University (2015-2019).

### **Thesis Title**

<b>M.V.Sc. : Studies on chromosomal aberrations in some diseased conditions in laboratory animals.</b> Cairo Univ., 1998	
<b>Ph.D.: CYTOGENETIC STUDIES ON THE EFFECT OF EXPOSURE TO SOME AGROCHEMICALS IN GOATS.</b> Cairo Univ., 2003	

### **Areas of experience**

**General:** Veterinary Clinical Pathology

**Specific research fields:**

Clinical Hematology and Clinical Biochemistry

Genetic Toxicology and Environmental mutagenesis

Cytogenetic analysis and Chromosomal disorders.

**Projects****Awards**

Certificate for publication in scientific international journals from Cairo University on year 2011.

**Professional Qualifications****Conferences:**

1. The 1<sup>st</sup> International Conference on Natural Toxins, October 6 University- Egypt, 18-19 Decem
2. The 2<sup>nd</sup> International Conference of Veterinary Research Division, National Research Center, NI
3. Scientific Conference of Egyptian Society for Animal Management, Faculty of Veterinary Medi
4. The 16<sup>th</sup> Scientific Conference of Veterinary Medical Society of Pathology and Clinical Patholo
5. The 2<sup>nd</sup> International Conference for Applications of Biotechnology, Faculty of Biotechnology, C  
17-18 October, 2009.
6. The 5<sup>th</sup> International Conference of Scientific Research and its Applications, Cairo University, 2
7. The 5<sup>th</sup> International Conference of Veterinary Research Division, National Research Center, NI  
and Protection of Animal Resources".
8. The 4<sup>th</sup> Scientific Conference of Egyptian Society for Animal Management, Ras Seder, Egypt, 2

**Training courses**

1. Complete a training course on molecular biology entitled:  
**"Polymerase Chain Reaction and its Different Applications"**. That was held at the biotech  
University .
2. Complete a training course on molecular biology entitled:  
**"Application of Modern Immuno-Diagnostic Techniques for Diagnosis of Micro- organ**

24/4/ 2008, Faculty of Veterinary Medicine, Cairo University.

### **Training courses:**

1. Training Course in " Course Design" that held during the period from 4-6 /9/2006.
2. Training Course in "Teaching Evaluation" that held during the period from 11-13 /4/2006.
3. Training Course in "Quality Assurance and Accreditation" that held during the period from 11-13 /4/2006.
4. Training Course in" Research Projects" that held during the period from 18-20 /2/2008.
5. Training Course in "Using of Technology in Teaching" that held during the period from 17-19 /3/2008.
6. Training Course in "Managing time and Meetings" that held during the period from 14-16 /4/2008.
7. Training Course in "Student Evaluation and Examination Techniques" that held during the period from 14-16 /4/2008.
8. Training Course in" Code of Ethics and Ethical Conduct" that held during the period from 21-22 /4/2008.
9. Training Course in" University Management" that held during the period from 17-18 /9/2014.
10. Training Course in "Strategic Planning" that held during the period from 15-16/9/2014.
11. Training Course in "International Publishing of Research" that held during the period from 20-21 /9/2014.

**Computer Skills:** Good( Word,Exel, Power point

**Language Skills** English, French

### **Professional Memberships**

1. Member of staff of Clinical Pathology Department, Faculty of Veterinary Medicine, Cairo University.
2. Member of Veterinary syndicate.
3. Member of Egyptian Veterinary Medical Society of Pathology and Clinical Pathology (EVMSP).
4. Member of Egyptian Society of Natural Toxins.

### **Other activities**

- Teaching undergraduate and postgraduate courses of clinical pathology at the Faculty of Veterinary Medicine, Cairo University.
- Published sixteen papers in the field of specialization at both national and international journals.
- Supervised nine postgraduate students for Master and Ph. D. degrees at the Faculties of Veterinary Medicine, Cairo University.

### **List of publications**

1. **El-Ghoul, W., Gadallah, S., Inas, N. Elhussieny and Nashwa, A. Abu Aita (2003):** Anaesthetic induction and maintenance of total intravenous anaesthesia in goat. J. Egypt. Vet. Med. Assoc., 63(1): 1-10.
2. **Nashwa, A. Abu Aita, H.H. Kamel and Karima, F. Mahrous (2005):** Cytogenetic and Clinicopathological study of the effect of aflatoxin B<sub>1</sub> on the chromosomes of goat. J. Egypt. Vet. Med. Assoc., 65(1): 1-10.

of organophosphorus pesticide Selecron. Vet. Med. J., Giza, 53(2):713-729.

3. **Nashwa, A. Abu Aita, Hussein, M. Mohamed, Kawkab, A. Ahmed, Hania, F. EL-Niely, Moha** feeding gamma irradiated beef to albino rat with special reference to clinicopathological changes.
4. **Nashwa, A. Abu Aita, Sheren, S. Abd El Gaied and Mogda, K. Mansour (2006):** Clinicopatho genotoxicity and oxidative damage in lead intoxicated rats. J. Egypt. Vet. Med. Assoc., 66(4):127-
5. **Abeer, H. Abed Elrazek, Kawkab, A. Ahmed and Nashwa, A. Abu Aita (2006):** Influence of behaviour, performance, biochemical parameters and pathological changes of broiler chickens. Eg
6. **Nashwa, A. Abu Aita and Shaymaa, I. Salem (2007):** Evaluation of polymerase chain reaction t 153.
7. **Mahmoud, A.M., Abeer, H. Abed Elrazek and Nashwa, A. Abu Aita, (2007):** Effect of confine histopathological alterations of Nile tilapia challenged with Aeromonas hydrophila with regard to
8. **Nashwa, A. Abu Aita, Mogda, K. Mansour, Samar, M. Moneir, and A.A., Nada, (2008):** Influe clinicopathological alterations and immunological changes in aflatoxicated rabbits. Vet. Med. J. C
9. **Nashwa, A. Abu Aita, and Venes, F. Yassa (2008):** Impact of vitamin C on genotoxicity, sperm a Egypt. J. Comp. Path. Clinic. Path., 21(1):168-188.
10. **Hanan, M. Sobhy, Mogda, K. Mansour , Nashwa, A. Abu Aita and Amal, A. Zaki (2008):** Ef alterations in cadmium chloride intoxicated rats. Egypt. J. of Appl. Sci., 23(4A):1-19.
11. **Nashwa, A. Abu Aita, Kawkab, A. Ahmed and Samar, M Mouneir (2011):** The Protective eff Toxicity in Male Rats. Journal of American Science, 7(7): 741-752.
12. **Nashwa, A. Abu Aita, Mahitab, A. Hashesh and Amira, H. Mohamed (2012):** Clinicopathol Profenofos Toxicity in Rats. Global Veterinaria, 9(6): 669-682.

13. **Nashwa, A. Abu Aita (2014):** Genotoxic, Hematological and Biochemical Changes Induced by 13(3): 316-324.
14. **Nashwa, A. Abu Aita (2014):** Hepatoprotective Effect of Spirulina Platensis against Aluminum
15. **Nashwa, A. Abu Aita and Faten, F. Mohammed (2014):** Effect of Marjoram Oil on the CL Sodium Nitrite Toxicity in Rats. Global Veterinaria, 12(5): 606-616.
16. **Faten, F. Mohammed, Tohamy A. Fathy and Nashwa, A. Abu Aita (2014):** Toxicopathological rats. Egypt. J. Comp. Path. Clinic. Path., 27(1): 1-17.

***Publications statistic***

Journal's Publication		Conference's Publication		Single	Authors		Total
Local	International	Local	International		Shared		
					Internal	External	
11	5	1		13	2	1	16



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