

Curriculum Vitae



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2012/11/22

Name: Emad Wadeed Ghazi

Place of birth: Elkhadmia, Kafr El-Sheikh, Egypt

Date of birth: October 30, 1976

Nationality: Egyptian

Marital status: Married and I have 4 children

Current Address:

Kafr El-sheikh University,
Faculty of Veterinary Medicine,
Department of Clinical Pathology
Egypt.

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Languages:

	Writing	Reading	Dialogue
Arabic (Mother language)	Very Good		
English	Very Good		

Academic Education:

B.V.Sc.	B.V.SC., (1999), Faculty of Veterinary medicine, Tanta University (Kafr El-Sheikh Branch)	1999
Master of (Clinical pathology)	Faculty of Veterinary Medicine- Tanta University – Egypt	2006
PH.D. of (Clinical pathology)	Faculty of Veterinary Medicine Minufiya University	2010

Visiting post-doctor researcher,

Faculty of Applied Biological Science,
Gifu University, 1-1 Yanagido, Gifu 501-1193, Japan
From 21/4/2014 to 21/10/2014

Current Job:

Associate Prof. of Clinical Pathology
Department of Clinical Pathology
Kafr El-Sheikh University.

Terms of reference:

- Teaching of practical Clinical Pathology courses to the under post graduate veterinary students..
- Trainer for under-graduate students in summer clinical training.
- Member of Faculty Quality Assurance Unit.

Previous Jobs:

- 1) **Demonstrator** of Clinical Pathology, Faculty of Veterinary Medicine, Minufiya University (From 2003 to 2006).
- 2) **Assistant Lecturer of** Clinical Pathology, Faculty of Veterinary Medicine, Minufiya University from (2006 to 2010).
- 3) **Lecturer of Clinical Pathology**, Faculty of Veterinary Medicine, Minufiya University from (2010 -2012).
- 4) **Lecturer of Clinical Pathology**, Faculty of Veterinary Medicine, Kafr El-Sheikh University from (2012-2015).
- 5) **Associate Prof. of Clinical Pathology**. Department of Clinical Pathology, Kafr El-Sheikh University from may 2015 and up till now.

Experiences:

- Computer skills

Conferences:

- The 3rd Scientific Conference of the Faculty of Veterinary Medicine, Menufiya University, April 2004
- The 4th Scientific Conference of the Faculty of Veterinary Medicine, Menufiya University, April 2006
- 5th Scientific Congress of the Faculty of Vet. Medicine – Menoufia University, April 2008, Sadat City, Egypt.
- 6th Scientific Congress of the Faculty of Vet. Medicine – Menoufia University, May 2010, Sadat City, Egypt.
- 4th Scientific Congress of the Faculty of Vet. Medicine Kafr El-Sheikh University may 2016. Kafr El-Sheikh, Egypt
- 5th Scientific Congress of the Faculty of Vet. Medicine Kafr El-Sheikh University march 2019. Kafr El-Sheikh, Egypt

List of publications:

1. **H.A Salem, S.S.El-ballal, A. Zaid and E.W.Ghazy. (2008):** Effect of coenzyme Q10 on chlorpyrifos experimentally induced hepatotoxicity. Minufiya Vet, J.Vol.5 No1, 169-185.
2. **Nahed S. Thabet and Emad W. Ghazy (2009):** Some immunological parameters following the administration of the anabolic steroid Boldenone Undecylenate in rabbits. **Menufiya Veterinary Journal 6 (1):8-17.**
3. **Nahed S. Thabet and Emad W. Ghazy (2010):** Biochemical and immunological studies on Odematous Skin Disease in Egyptian buffaloes. **Egypt. J. Comp. Path. Clinic. Path., 23 (3): 179-192.**

- 4. Nahed S. Thabet, Emad M. Abdelrazek, Emad W. Ghazy and Salah S. Elballal (2010):** The effect of the anabolic steroid, Boldenone Undecylenate on reproductive performance of male rabbits. **Journal of Reproduction and Infertility**, 1(1): 8-17.
- 5. Nahed Saleh, Emad Mahmud and Emad Wadeed (2011):** Interactions between insulin like growth factor 1, thyroid hormones and blood energy metabolites in cattle with postpartum inactive ovaries. **Nature and Science**, 9(5): 56-63.
- 6. Nahed S. Thabet, Emad W. Ghazy, Mohamed A. Nayel and Mohamed Abo-Elkhair (2011):** Molecular and biochemical studies on bovine ephemeral fever. **Research Opinions in Animal and Veterinary Sciences**, 1(5): 269-275.
- 7. Nahed S. Saleh, Tamer S. Allam and Emad W. Ghazy(2012)::**Clinicopathological and immunological studies on mycobacterium bovis infection in buffaloes .Alex.J. Vet.Science.Vol.37 (1):103-121.
- 8. AbdAlla A. Mokhbatly a, Abd-Allah, O. A.b, Ghazy Emad Wadeeda, Abdo Walied c and Fatma F. M d(2013):** Efficacy of probiotic on intestinal Coccidiosis in Infected Broilers: hematological, Biochemical and Pathological Studies.**Kafrelsheikh Vet.Med.J.Vol.11(2):175-202.**
- 9. Amara S. Abd El-Latif, Nahed S. Saleh, Tamer S. Allam and Emad W. Ghazy(2013):**The Effects of Rosemary (Rosemarinus

afficinalis) and Garlic (*Allium sativum*) (Essential Oils on Performance, Hematological, Biochemical and Immunological parameters of Broiler Chickens. **British Journal of Poultry Sciences** 2 (2): 16-24.

10. Nahed Saleh, Tamer Allam, Amara Abd El-latif and Emad Ghazy(2014):The Effects of Dietary Supplementation of Different Levels of Thyme (*Thymus vulgaris*) and Ginger (*Zingiber officinale*) Essential Oils on Performance, Hematological, Biochemical and Immunological Parameters of Broiler Chickens. *Global Veterinaria*, 12 (6): 736-744.

11. Abdelkhalek NK, Ghazy EW, Abdel-Daim MM. 2015. Pharmacodynamic interaction of *Spirulina platensis* and deltamethrin in freshwater fish Nile tilapia, *Oreochromis niloticus*: impact on lipid peroxidation and oxidative stress. *Environ Sci Pollut Res Int*. Feb; 22(4): 3023-31.

12. Abdel-Daim MM, Ghazy EW, Fayez M. 2015: Synergistic protective role of Mirazid® (*Commiphora molmol*) and ascorbic acid against tilmicosin-induced cardiotoxicity in mice. *Can. J. Physiol. Pharmacol Canadian Journal of Physiology and Pharmacology*. 93: 45–51.

13. Abdel-Daim MM and Ghazy EW. 2015: Effects of *Nigella sativa* oil and ascorbic acid against oxytetracycline-induced hepato-renal toxicity in rabbits. *Iran J Basic Med Sci*; 18: 221-227.

14. **Mohamed M. Abdel-Daim, Ramadan Taha, Emad W. Ghazy, and Yasser S. El-Sayed 2016:** Synergistic ameliorative effects of sesame oil and alpha-lipoic acid against subacute diazinon toxicity in rats: hematological, biochemical, and antioxidant studies. *Can. J. Physiol. Pharmacol.* 94: 1–8 .
15. **Tamer S. Allam¹ Nahed S. Saleh, Emad W. Ghazy, Amara S. Abd El-Latif 2016:** Effects of Sub lethal Doses of Lampcon® and Saturn® Pesticides on Some Clinicopathological and Immunological Parameters in Rats. *Alexandria Journal of Veterinary Sciences.* Jan. 48 (1): 76-86.
16. **N Gomaa, A Atiba, N El-Habashi, E Wadeed and D Hosny. 2016:** Fatal Encephalitis in Cattle Associated with *Acanthamoeba* Infection in Egypt. *Pak Vet J.* 36(1): 114-117.
17. **SS Sorour, S Abou Asa, NM Elhawary, EW Ghazy, A Abd El Latif, (2018):**Anticoccidial and hepatoprotective effects of artemisinin liquid extract, cinnamon essential oil and clove essential oil against *Eimeria stiedae* infection in rabbits. *Tropical Biomedicine* 35 (4), 926-943.
18. **DH Abdelhady, MA El-Abasy, MS Atta, EW Ghazy, TK Abuzed. (2017):** Synergistic Ameliorative Effects of Organic Chromium and Selenium Against Heat Stress in Japanese Quails: Performance, Immunological, Hematological, Biochemical And Antioxidant .*Alexandria Journal for Veterinary Sciences* 55 (2... Vol. 55(2): 113-123.

19. **Abd Alla Mokhbatly a, Abdelrahman Aburawash b, Emad Ghazi a, Wael Goda b, Zizy I. Elbialyc*, Samah S. Abou-Asad, Mohammed A. El-Magde, Ibrahim Eleshb, Doaa H. Abdelhady(2019):** a potential molecular mechanism and biochemical alterations associated with bromuconazole-induced testicular toxicity in rats. *AJMS* 2 (1):20-24.

20. **Emad W. Ghazy, AbdAllah A. Mokh, Doaa H. Abdelhady, Wael M. Goda, Eman M. Hashem (2019):** The Role Of Thymoquinone In Ameliorating The Hepatotoxic Effect Of Diazinon In Male Rats. *Slov Vet Res.* 56 (Suppl 22): 735–45.

21. **AbdAllah A. Mokh1, Doaa H. Abdelhady, Emad W. Ghazy, Hadeer Aboumosalem1, Wael M. Goda(2019):** Sesame Oil Mitigates Initiation Stage Of Diethylnitrosamine Hepatocarcinogenesis In Rats. *Slov Vet Res* 2019; 56 (Suppl 22): 487–98 .

22. **ABD-ALLAH A. MOKHBATLY 1; EMAD W. GHAZY 1; DOAA H. ABDELHADY; ABDO WALIED and MARWA ABDELWAHAB (2018):** ameliorative effect of spirulina platensis against diclofenac sodium-induced hepatotoxicity in broilers: hematological, biochemical, antioxidant, immunological and histopathological study. *Assiut Vet. Med. J.* Vol. 64 156 1-8

23. **Doaa H. abdelhady, Emad ghazy, Walid Abdo, Yahya Z. Eid and Mustafa Shukry.(2018)** Biologically produced nano selenium reduces initiation stage of diethyl nitrosamine hepatocarcinogenesis in rats. *Assiut vet. med. J.* Vol. 64 No. (156). Jan. 2018.

24. **Emad W. Ghazy, Abd-Allah A. Mokhbatly, Samah S. Keniber1, Khaled M. Shoghy (2019):** Synergistic ameliorative effect of lactobacillus and spirulina platensis against experimental colitis in albino rats: antioxidant, histopathological and molecular studies Slov Vet Res 2019; 56 (Suppl 22): 553–69.