



Personal data:

Full Name:
Emad Wadeed
Ghazi



Major Clinical Pathology, Fac. of Vet. Med.,
Kafrelsheikh Univ., Egypt.

Permanent address: Clinical Pathology Dept.,
Fac. of Vet. Med., Kafrelsheikh Univ.
33516, Egypt.

E-mail emadghazi76@yahoo.com

Telephone: **Mobile:** 01011774822 - **Office:** +2 (047) 3231609
Fax: +2 (047) 3231311, +2 (047) 3231311, +2 (047) 3234780

Home page:

Position: **Associate Professor** of Clinical Pathology Fac. of Vet. Med.,
Kafrelsheikh Univ., Egypt.

Research field experience:

1	Veterinary clinical pathology
2	Drug toxicology
3	Herbal medicine

List of scientific publications:

Published papers	
1	Abdel-Daim MM, Ghazy EW , Fayez M. 2015: Synergistic protective role of Mirazid® (<i>Commiphora molmol</i>) and ascorbic acid against tilmicosin-induced cardiotoxicity in mice. <i>Can. J. Physiol. Pharmacol Canadian Journal of Physiology and Pharmacology.</i> 93: 45–51.
2	Essam Abdelsattar ¹ ; Doaa H. Abdelhady ² ; Emad Ghazi , Waled Abdo ³ ; Zizy Elbialy ⁴ ; Mustafa Shukry ⁵ , Sendker Jandrik ⁶ . Proanthocyanidins rich extract of <i>Calligonum comosum</i> ameliorates doxorubicin induced Immunosuppression and hepato-renal toxicity. 2019. <i>Pharmacognosy Magazine</i> , 15(66)545-552.
3	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. <i>Slov Vet Res.</i> 56 (Suppl 22): 735–45.
4	Abdelkhalek NK, Ghazy EW , Abdel-Daim MM. 2015. Pharmacodynamic interaction of <i>Spirulina platensis</i> and deltamethrin in freshwater fish Nile tilapia, <i>Oreochromis niloticus</i> : impact on lipid peroxidation and oxidative stress. <i>Environ Sci Pollut Res Int.</i> Feb; 22(4): 3023-31.
5	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 <i>Eimeria stiedae</i> infection in rabbits. <i>Tropical Biomedicine</i> 35 (4), 926-943.
6	ABD-ALLAH A. MOKHBATLY 1; EMAD W. GHAZY 1; DOAA H. ABDELHADY;ABDO WALIED and MARWA ABDELWAHAB (2018): ameliorative effect of <i>spirulina platensis</i> against diclofenac sodium-induced hepatotoxicity in broilers: hematological, biochemical, antioxidant, immunological and histopathological study. <i>Assiut Vet. Med. J.</i> Vol. 64 156 1-8
7	Abdel-Daim MM, Ghazy EW , Fayez M. 2015: Synergistic protective role of Mirazid® (<i>Commiphora molmol</i>) and ascorbic acid against tilmicosin-induced cardiotoxicity in mice. <i>Can. J. Physiol. Pharmacol Canadian Journal of Physiology and Pharmacology.</i> 93: 45–51.
8	Emad W. Ghazy , Abd-Allah A. Mokhbatly, Samah S. Keniber ¹ , Khaled M. Shoghy (2019): Synergistic ameliorative effect of lactobacillus and <i>spirulina platensis</i> against experimental colitis in albino rats: antioxidant, histopathological and molecular studies <i>Slov Vet Res</i> 2019; 56 (Suppl 22): 553–69.

9	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 .
10	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.

Number of Theses shared in the supervision:

PhD Theses		
Total No.	Inside the faculty	Outside the faculty
1	Fatima Mohamed Mosaad Ibrahim.Thesis title: Clinical pathological studies on some metabolic diseases and biological antioxidant disorders in birds. Finish at 21/8/2017.	
Master Theses		
Total No.	Inside the faculty	Outside the faculty
1	Ibrahim Fouad Ibrahim Al – Esh.Thesis title: Haematological and Molecular Studies on Chronic Exposure of Bromoconazole Compound in albino rats. Finished at 18/12/2015.	
2	Sally Abdel - Gawad Abdel Wahab Rizk.Thesis title: Clinical Pathological Studies on Some herbs Used as antiinflammatory in albino rats.Finished at 18/8/2015	

Number of Theses shared in the judgement :

PhD Theses		
Total No.	Inside the faculty	Outside the faculty
1	no	yes
Master Theses		
Total No.	Inside the faculty	Outside the faculty
5	No	yes