



### Personal data:

**Full Name:**

**Prof . Dr. Abd Allah,  
A. M. Mokhbatly**

Photo

**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**

[Mokhbatly4@yahoo.com](mailto:Mokhbatly4@yahoo.com)

**Telephone:**

**Mobile: 01004461542** - **Office: +2 (047) 3231609**

**Fax: +2 (047) 3231311, +2 (047) 3231311, +2 (047) 3234780**

**Home page:**

**Position:**

**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:

	<b>Published papers</b>
1	<b>Mokhbatly A</b> , AbdEl-Hamid SS, Goda WMA and Gad El-RabSA (2017). Immune response to A killed Salmonella enteritidis Vaccine with $\beta$ -Glucan Supplementation in Broiler Chicks. <i>Global Veterinaria</i> 18 (4):298-304
2	El--Magd MA ,Abbas HE, Elkattawy AM, and <b>Mokhbatly A</b> (2013). Novel polymorphisms of the IGF-IR gene and their association with average daily gain in Egyptian buffaloe (Bulbas bulbalis). <i>Domestic animal endocrinol.</i> 45:105-110
3	<b>Emad W. Ghazy</b> , 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	<b>Mokhbatly A</b> , Abou-Elazab MF ,El-Sabagh MR ,Elmasry SS and Gad SA (2014). Effect of graded levels of cottonseed meal with and without Ferrous sulphate on growth performance, hematobiochemical parameters in white pekings ducks. <i>Kafrelsheikh Vet. Med. J.</i> Vol 1. No 12:213-231.
5	Abbas, HE, El-kattawy, AM, <b>Mokhbatly A</b> and Abu-Elmagd ME (2012). Isolation and sequence of MRF4 Gene (EXON 1 THROUGH 4) from Egyptian buffaloe. <i>Kafrelshkh Vet. Med. J.</i> Vol.10.No2:57-67.
6	ABD-ALLAH A. MOKHBATLY 1; <b>EMAD W. GHAZY</b> 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. <i>Assiut Vet. Med.</i>
7	<b>AbdAllah A. Mokh</b> , Doaa H. Abdelhady, Emad W. Ghazy, Hadeer Aboumosalem, Wael M. Goda (2019): Sesame Oil Mitigates Initiation Stage Of Diethylnitrosamine Hepatocarcinogenesis In Rats. <i>Slov Vet Res</i> 2019; 56 (Suppl 22): 487–98 .
8	<b>Emad W. Ghazy</b> , 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 <i>Slov Vet Res</i> 2019; 56 (Suppl 22): 553–69.
9	Emad, W. Ghazy, <b>AbdAllah, A. Mokh</b> , 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.
10	Doaa.H.A. <b>A.A.Mokhbatly.</b> ,A.A.ElSawak (2011): Some clinico-pathological studies on the effect of garlic and levamisole on albino rats either with intact or damaged liver. Proceedings XIV ISAH (The International Society for Animal Hygiene) Congress ,July 3 - 7, Vienna,Austria.1291-1294.

**Number of Theses shared in the supervision:**

<b>PhD Theses</b>		
<b>Total No.</b>	<b>Inside the faculty</b>	<b>Outside the faculty</b>
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.	
<b>Master Theses</b>		
<b>Total No.</b>	<b>Inside the faculty</b>	<b>Outside the faculty</b>
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 :**

<b>PhD Theses</b>		
<b>Total No.</b>	<b>Inside the faculty</b>	<b>Outside the faculty</b>
20	15	5
<b>Master Theses</b>		
<b>Total No.</b>	<b>Inside the faculty</b>	<b>Outside the faculty</b>
45	20	25