

Curriculum Vitae

Personal data:

Full Name: Kamal Ahmed Mohamed El-Shazly



Major: Professor of Pharmacology, Fac. of Vet. Med.,
Kafrelsheikh Univ., Egypt.

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

E-mail: kamal.elshazli@vet.kfs.edu.eg
kelshazlypharma@yahoo.com

Telephone: **Mobile:** 01001943936 - **Office:** --
Fax: +2 (047) 3231311, +2 (047) 3231311, +2 (047) 3234780

Home page:

Position: Professor of Pharmacology, Fac. of Vet. Med., Kafrelsheikh Univ.,
Egypt.

Research field experience:

1	Pharmacodynamics
2	Drug-drug interaction
3	Pharmacokinetic analysis

List of scientific publications:

	Published papers
1	Abo Zahra, A. A.; El-Sayed M. El.; <i>El-Shazly, K. A.</i> and Saad, M. F. (1998): The

	influence of melatonin on the immune response to IBD vaccinations in broilers. Fourth scientific veterinary medicine Conference the veterinary medicine and development at the 21th century 26-28 August 1998, Hurghada A. R. Egypt. pp 600 – 608.
2	Saad, M. F.; Mahmoud, Sh. A.; Gado, M. S. and <u>El-Shazly, K. A.</u> (1998): Hematological responses of Nile catfish <i>Clarias lazera</i> to <i>Pseudomonas</i> infection and its control by norfloxacin. Fourth scientific veterinary medicine Conference the veterinary medicine and development at the 21 st century 26-28 August 1998, Hurghada A. R. Egypt. pp 485 – 192.
3	Abo Zahra, A. A.; <u>Elshazly, K. A.</u> and Hassan, H. M. (1999): The influence of immuno modulating drugs (levamisole & ultracorn) administered to late pregnant buffalo dams on their neonate performance. <i>Zag. Vet. J.</i> (Issn. 1110-1458) Vol. 27, No. 4 : pp. 43-53.
4	Ali, F. R., Abd El- Aziz, M. I., <u>El-Shazly, K. A.</u> and Ghada, M. Gomaa (2001): Effect of triclabendazole on the liver and kidney functions of rat. <i>Zag. Vet. J.</i> (ISSN. 1110-1458) Vol. 29, No. 1:p. 112-117.
5	El-Bahy, N. M. and <u>El-Shazly, K. A.</u> (2001): Testing the efficacy of micronised mebendazole and pyrantel tartarate against helminthes of donkeys with special references to their protection period post treatment.
6	Ali, F. R., Abd El- Aziz, M. I., <u>El-Shazly, K. A.</u> and El-Kholy, K. A. M. (2001): The teratogenic effect of tridabondazole on rabbit. . <i>Zag. Vet. J.</i> (ISSN. 1110-1458) Vol. 29, No. 1: p. 140-149.
7	<u>El-Shazly, K.A</u> And Gado, M.S.(2001): Effect of enrofloxacin, flumequine and oxolinic acid in controlling motle aeromonas septicemia and enteric red mouth disease in fish.Seuz Canal J.
8	Abdel Aziz, M.I., <u>El-Shazly, K.A.</u> and Kandeel, M. K. (2003): Comparative Efficacy Of Diclazuril And Semduramicin In Chickens Infected With <i>E.Tenella</i> , Kafr El-Sheikh, <i>Vet. Med. J.</i> Vol.1, No.1: 587-609. The First Scientific Congress (April, 2003).
9	Aziz, M.A.; Ali, F.R.; Wahab, T.M.A.; <u>El-Shazly, K.A.</u> and Manal, M.A.M. Taha (2004): Effect Of Deltamethrin On The Liver And Kidney Functions In Rats, Kafr El-Sheikh, <i>Vet. Med. J.</i> Vol. 2, No. 1: 227 – 238. (April 2004).
10	Abdel Aziz, M.I., <u>El Shazly, K.A.</u> and El-Gazar, W.M. (2005): Disposition Kinetics Of Difloxacin In Normal And Experimentally Infected Chickens With <i>Mycoplasma Gallisepticum</i> , Kafr El-Sheikh, <i>Vet. Med. J.</i> Vol. 3, No. 1: 97 – 113. (April 2005).
11	<u>El-Shazly, K. A;</u> Zahra, A. A.; Farha, A. El-Shennawy; Abdel-Aziz, M. I. and El-Ragaby S. A. (2006): Immunomodulating Effect Of Semduramicin In Chickens, <i>Zag. Vet. J.</i> (ISSN. 1110-1458) Vol. 34, No. 1 : PP.140-149.
12	Yosef, T.A.; <u>EL-Shazly, K.A.</u> and EL-shazly, S.A. (2006): Aflatoxin B1 Induced Toxicity In Broiler Chicks: Protective Effect Of Melatonin, Kafr El-Sheikh, <i>Vet. Med. J.</i> Vol.4, No.1: 529 - 553. The Second Scientific Congress (April, 2006).
13	Zahra, A. A.; <u>El-Shazly, K.A.M.</u> and El-Komy A.A.A. (2006): Disposition Kinetics Of Amikacin In Normal And Pneumonic Calves, Kafr El-Sheikh, <i>Vet. Med. J.</i> Vol.4, No.1: 591- 609. The Second Scientific Congress (April, 2006).
14	Said E. Amer, <u>Kamal A. El-Shazly</u> and Samir A. El-Shazly (2006): Immune-Stimulant Effect Of Pelargonium Reinforme /Sidoides Extract (Kalobin®) On Mice Infected With <i>Prohemistomum Vivax</i> , <i>The Egyptian Society of Experimental Biology (Zool.)</i> , 2: 117-121.

15	Hanafy A. and <u>El-Shazly K.A.</u> (2006): The Antihyperglycemic Effect Of Lupinus (Terms) And/Or Citrullus Colocynthis In Alloxan-Induced Diabetic Rats, Kafr El-Sheikh, Vet. Med. J. Vol.4, No.1: 577 - 590. The Second Scientific Congress (April, 2006).
16	M Kandeel, M Nakanishi, T Ando, <u>K El-Shazly</u>, T Yosef, Y Ueno, Y Kitade (2008): Molecular cloning, expression, characterization and mutation of Plasmodium falciparum guanylate kinase. Molecular and biochemical parasitology 159 (2), 130-133.
17	Abd El Aziz, M. I., <u>El- Shazly, K. A.</u> and El- Adawy, M. (2014). Drug interaction of using lincomycin Hcl and Diclazuril alone or together in controlling cecal coccidiosis in chickens. Kafrelsheikh Vet. Med. J., 12 (1): 233- 246.
18	Abd El Aziz, M. I., <u>El- Shazly, K. A.</u>, Mona, A. El Kahky and Eman, M. E. El Sherbeney (2014). The effect of Tilmicosin and Apramycin alone or together in treatment of experimentally infected chickens with Mycoplasma gallisepticum only or with Escherichia coli. Kafrelsheikh Vet. Med. J., 12 (1): 139- 178.
19	M Kandeel, A Altaher, Y Kitade, M Abdelaziz, M Alnazawi, <u>K Elshazly (2016):</u> Evolution of camel CYP2E1 and its associated power of binding toxic industrial chemicals and drugs. Computational biology and chemistry 64, 271-280.
20	El-Adawy M, El-Aziz MA, <u>El-Shazly K</u>, Ali NG, El-Magd MA. (2018). Dietary propionic acid enhances antibacterial and immunomodulatory effects of oxytetracycline on Nile tilapia, Oreochromis niloticus. Environ Sci Pollut Res Int., 25(34):34200-34211. doi: 10.1007/s11356-018-3206-5.
21	Eman Adel Zayed, Afaf A. Ain Shoka, <u>Kamal A. El Shazly</u> and Hekma A. Abd El Latif (2018): Improvement of insulin resistance via increase of GLUT4 and PPAR γ in metabolic syndrome-induced rats treated with omega-3 fatty acid or L-carnitine. J Biochem Mol Toxicol. 2018:e22218. wileyonlinelibrary.com/journal/jbt DOI: 10.1002/jbt.22218 https://doi.org/10.1002/jbt.22218 .
22	M Kandeel, <u>K Elshazly</u>, WM El-Deeb, M Fayez, I Ghonim (2019): Species specificity and host affinity rather than tissue tropism controls codon usage pattern in respiratory mycoplasmosis Journal of Camel Practice and Research 26 (1), 29-40.

Number of Theses shared in the supervision:

PhD Theses		
Total No.	Inside the faculty	Outside the faculty
1	1	-
Master Theses		
Total No.	Inside the faculty	Outside the faculty
13	13	-

Number of Theses shared in the judgement :

PhD Theses		
Total No.	Inside the faculty	Outside the faculty
7	5	2

Master Theses

Total No.	Inside the faculty	Outside the faculty
3	3	6