



كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة

Curriculum Vitae

personal Information

Name	Shaimaa Mohamed sayed kamel	optional photo
Title	Lecturer	
Date of birth	26/11/1985	
Place of birth	Cairo	
Citizenship	Egyptian	

Contact Information

Home phone	0225245524
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Current Address	127, Agricultural Helwan Egypt, Dar-Elsalam, Cairo, Egypt.

Educational Qualifications

B. Sc., Faculty of Veterinary Medicine, Cairo University, 2008

M. Sc., Faculty of Veterinary Medicine, Cairo University, 2014

PhD., Faculty of Veterinary Medicine, Cairo University, 2018

Academic Positions

Lecturer of Biochemistry and Molecular Biology , Faculty of veterinary medicine, cairo university.



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Administrative positions

Thesis Title

M. Sc.

Role of oxidative stress in diabetes mellitus type 1 or type 2 in rats

Ph. D.

Cloning and characterization of the novel CYP2J2 gene in Camelus dromedarius

Areas of experience

Projects

Awards

1- International publication 2018

Professional Qualifications

Conferences



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Training courses

Computer Skills

Language Skills

Professional Memberships

Other activities

List of publications

1. S Kamel, MI Abdel-Hamid, HMA El-Hindi, SA Abdel-Aziz (2014). Role of antioxidant on fructose-induced hyperglycaemia. International Journal of Genomics and Proteomics 5 (1), 89-9.
2. S Kamel, MA Ibrahim, EST Awad, HMA El-Hindi, SA Abdel-Aziz (2018). Molecular cloning and characterization of the novel CYP2J2 in dromedary camels (Camelus dromedarius). International journal of biological macromolecules 120, 1770-1776
3. S Kamel, M Ibrahim, ET Awad, HMA El-Hindi, SA Abdel-Aziz (2018). Differential expression of CYP2j2 gene and protein in Camelus dromedarius. Journal of biological regulators and homeostatic agents 32 (6), 1473-1477
4. AM Morgan, EI Hassanen, HA Ogaly, SA Al Dulmani, FAM Al-Zahrani, M K Galal, **S Kamel**, MM Rashad, MA Ibrahim, AM Hussien (2021). The ameliorative effect of N-acetylcysteine against penconazole induced neurodegenerative and neuroinflammatory disorders in rats. Journal of Biochemical and Molecular Toxicology, e22884

Publications statistic



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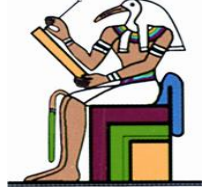
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Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
0	4						



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