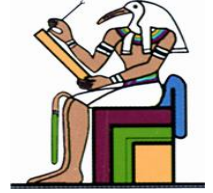




كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة

Curriculum Vitae

personal Information

Name	Mohamed Shaaban Mohamed El-Qady	optional photo
Title	Assistant Lecturer of Nutrition and Clinical Nutrition- Faculty of Veterinary Medicine- Cairo University	
Date of birth	8 th , July, 1990	
Place of birth	Al-Fayoum governorate	
Citizenship	Egyptian	

Contact Information

Home phone	
Work phone	
Mobile phone	+201023074309
E-mail (s)	Mohamed.elkady@cu.edu.eg
Web site (s)	
Current Address	Maryotya, Haram, Giza, Egypt

Educational Qualifications

- Master degree in Nutrition and Clinical Nutrition (2017).
- Bachelor degree in Veterinary Sciences (2013).

Academic Positions

Assistant Lecturer of Nutrition and Clinical Nutrition- Faculty of Veterinary Medicine- Cairo University

Thesis Title

Impact of Some Dietary Modulations on Performance of Birds

Performance of Animals in Response to Nano Forms of Some Nutrients



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Areas of experience

Applications of nano-technology and bio-technology in animal nutrition- synthesis of nano-nutrients.

Projects

none

Awards

- Award of the best research paper and the best thesis in domain of animal nutrition in Egypt|EVPA| 2018.

Professional Qualifications

Conferences

Egyptian Veterinary Poultry Association
Egyptian Society of Reproduction and Animal Fertility

Training courses

Quality standards in the teaching process
Preparing competitive projects to fund research
Strategic Planning
Effective teaching skills
Exam systems and student assessment
International Publishing of Scientific Research (Practical Faculties)
Credit hours systems
University Administration
Decisions making and problems solving
Critical thinking
Clinical trial essentials (for the medical sciences sector)
Blended learning basics

Computer Skills

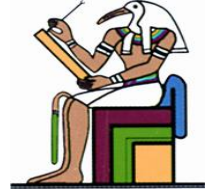
ICDL

Language Skills TOEFL



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Professional Memberships

Other activities

List of publications

- Assessment of zootechnical, immune and tissue selenium statuses of broiler chickens in response to dietary nano sodium selenite supplementation
- Selenoproteins P and W gene expression, mitochondrial activity and antioxidant biomarkers of broiler chickens in response to different forms of dietary selenium
- Regulation of performance, antioxidant biomarkers, mitochondrial activity and selenoproteins P and W gene expression of broiler chickens in response to a dietary nano form of selenium

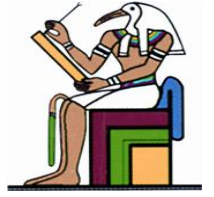
Publications statistic

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
1		2			2		3



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