
 <p>كلية الطب البيطري جامعة القاهرة</p>	<div style="border: 1px solid black; padding: 10px; display: inline-block;"> <h2 style="margin: 0;">وحدة ضمان الجودة</h2> </div>	 <p>جامعة القاهرة</p>
--	--	--

Curriculum Vitae		
<i>personal Information</i>		
Name	Ola Wagih Abd El Moneim Hegab	optional photo
Title	Lecturer, food hygiene and quality control department, faculty of veterinary medicine, Cairo university	
Date of birth	24-10-1990	
Place of birth	Cairo	
Citizenship	Shobra El Khima, Kalyobiya (Egypt)	
<i>Contact Information</i>		
Home phone		
Work phone		
Mobile phone	01092158002	
E-mail (s)	olawagihvet90@ gmail.com	
Web site (s)		
Current Address		
<i>Educational Qualifications</i>		
2008–2013 Baccolore of Veterinary Medical Sciences, 2013 - Grade is Very Good Faculty of Veterinary Medicine, Cairo University, Cairo (Egypt).		
2014–2017 Master of Veterinary Medical Sciences, 2017, Major: Milk and dairy products Hygiene from Faculty of Veterinary Medicine, Cairo University, (Egypt). Thesis Title: Physicochemical, sensory and microbiological evaluation of Karish cheese sold in Cairo and its suburbs		
2017–2021 Ph.D. in Veterinary Medical Sciences, 2017, Major: Milk and dairy products Hygiene from Faculty of Veterinary Medicine, Cairo University, Cairo (Egypt) Thesis Title: Safety and quality assessment of some Egyptian traditional dairy products: trials for improving Karish cheese		
<i>Academic Positions</i>		
4 - 2014 to 2 - 2017 -- Instructor, food hygiene and quality control department, faculty of veterinary medicine, Cairo university		
2 - 2017 to 2 - 2021 -- Assistant Lecturer, food hygiene and quality control department, faculty of veterinary medicine, Cairo university		
2 - 2021 to present -- Lecturer, food hygiene and quality control department, faculty of veterinary medicine, Cairo university		
<i>Thesis Title</i>		
Thesis Title: Physicochemical, sensory and microbiological evaluation of Karish cheese sold in Cairo and its suburbs		
Safety and quality assessment of some Egyptian traditional dairy products: trials for improving Karish cheese		
<i>Areas of experience</i>		
food hygiene and quality control		
<i>Projects</i>		



وحدة ضمان الجودة



Awards

Professional Qualifications

Conferences

3rd scientific conference of food hygiene and control department held on faculty of veterinary medicine, Cairo university (2016)

Training courses

Faculty and Leadership Development Center (FLDC) training courses, Cairo university, Cairo (Egypt)

- The Following training programmes and workshops were attended

- June 2014 -- Quality Standards In Teaching
- September 2014-- Use of Technology in Teaching
- September 2015-- University Code Of Ethics
- March 2016 – Strategic Planning
- September 2016-- International Publishing of Scientific Research
- February 2017--Exams And Students Evaluation Systems
- August 2019 – Creative thinking
- December 2019 – Competing For Research Funds
- April 2020 – Research Ethics
- May 2020 – Managing Time and Meetings
- November 2020 – Critical Thinking
- January 2021 – Essentials Of Integrated Education▪

Computer Skills

Holding ICDL Certificate, i.e. good command of office suite (word processor, spread sheet, presentation software)

Language Skills

Arabic

English, well-spoken writing and reading

Holding an Academic Test of English as a Foreign Language certificate " which is equivalent to (THE TOEFL TEST)" with score of (540 Marks) [CERTIFIED FROM: Centre of Foreign Languages and Professional Translation, Cairo University]

Professional Memberships

Other activities

List of publications

- **Hegab, O. W. A.**, El-latif, E. F. M., and Moawad, A. A. (2017). Some microbiological quality attributes of Karish cheese, *journal of the Egyptian veterinary medical association*, 77 (2), 209-223.
- **Hegab, O. W. A.**, Physicochemical, sensory and microbiological evaluation of Karish cheese sold in Cairo and its suburbs, Cairo University, 2017.
- **Hegab, O. W.**, Abdel-Latif, E. F., & Moawad, A. A. (2020). Isolation of enterotoxigenic *Staphylococcus aureus* harboring *seb* gene and enteropathogenic *Escherichia coli* (serogroups O18, O114, and O125) from soft

and hard artisanal cheeses in Egypt. *Open Veterinary Journal*, 10(3), 297-307.

- **Hegab, O. W.** Safety and quality assessment of some Egyptian traditional dairy products: trials for improving Karish cheese. Cairo University, 2021.
- **Hegab, O. W.,** Abdel-Latif, E. F., & Moawad, A. A. (2021). Fundamental role of *Lactobacillus plantarum* and inulin in improving safety and quality of Karish cheese. *Open Veterinary Journal*, 11(3): 01–08.

<i>Publications statistic</i>							
Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
1	2				2		



كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة