



CURRICULUM VITAE

Basic Information

Name Eldsokey Elsaid Nassef

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Marital status Married+3

Biography

Languages and computer skills

Arabic	Excellent speaking, reading and writing
English	Good speaking, reading and writing.
	TOEFL sample test (Mansoura University)
	Institutional TOEFL (Amid East Cairo)





Com	puter	Skills

- ICDL
- Very good using most of computer programs
- Attend the following training courses at Kafrelsheikh University;
- ✓ Basic concepts of IT
- ✓ Using Computer and Managing Files
- ✓ Word Processing
- ✓ Spreadsheets
- ✓ Introduction to PC Maintenance and protection
- ✓ Typing

Education (academic background):

School/College/University/Other	Degree obtained	Dates (from-to)
Faculty of Veterinary Medicine- Tanta University	BVSc	2000-2005
Faculty of Veterinary Medicine- Kafrelsheikh University	Master Studies on organic acids in broiler chickens	2006-2009
Faculty of Veterinary Medicine- Kafrelsheikh University	PhD Studies on food waste in sheep	2009-2013

Professional experiences (occupations):

Employer	Position	Dates (from – to)
Faculty of Veterinary Medicine- Kafrelsheikh University	Demonstrator of Nutrition and Clinical Nutrition	2006-2009
Faculty of Veterinary Medicine- Kafrelsheikh University	Ass. lecturer of Nutrition and Clinical Nutrition	2009-2013
Faculty of Veterinary Medicine- Kafrelsheikh University	Lecturer of Nutrition and Clinical Nutrition	2013- till Now





Academic Teaching & Responsibilities:

- 1- Teaching and demonstrating practical classes of Nutrition and Clinical Nutrition for the third-year students from 2006 until now.
- 2- A staff member in summer training program for academic undergraduate students, from 2006 until now.
- 3- Teaching lectures of Nutrition and Clinical Nutrition for the third-year students from 2013 until now.
- 4- Teaching lectures and practical classes of Nutrition and Clinical Nutrition courses for postgraduate students from 2013 until now.
- 5- Supervision of Nutrition and Clinical Nutrition master and Ph. D students.
- 6- A member of Nutrition and Clinical Nutrition Department staff.
- 7- External examiner for under-graduate students in other faculties of Veterinary Medicine in Egypt.

Training courses

Date	Course	Training center	University
3-5/7/2007	Using Technology in Teaching	FLDP	Kafrelsheikh
7-9/7/2007	Effective Presentation Skills	FLDP	Kafrelsheikh
10-12/12/2008	Quality Standards in the Teaching Process	FLDP	Kafrelsheikh
27-29/12/2008	International Scientific Publication	FLDP	Kafrelsheikh
17-19/2/2009	Effective Communication	FLDP	Kafrelsheikh
7-8/3/2009	Scientific Research Ethics	FLDP	Kafrelsheikh
2617/2010 to 8/8/2010	Preparation of Teaching stuff	Faculty of Education	Kafrelsheikh
17-19/8/2010	Financial and legal aspects in university work	FLDP	Kafrelsheikh
22-24/11/2011	Ethics of the profession	FLDP	Kafrelsheikh
11/11/2011 to 11/12/2011	ICDL	ICTT	Kafrelsheikh





26-28/2/2012	Methods of scientific research	FLDP	Kafrelsheikh
8/5/2012	Scientific Advances in the development of fish wealth	Faulty	Kafrelsheikh
9-11/10/2012	Institutional development	FLDP	Kafrelsheikh
2-4/3/2013	Detection of Mycotoxins in feeds and foods	Central Lab	Kafrelsheikh
11-19/3/2013	Information Systems and Technology	ICTT	Kafrelsheikh
19-26/3/2013	Statistical analysis using SPSS	ICTT	Kafrelsheikh
2013-2014	AOAC methods for feed analysis	FWF Lab	Kafrelsheikh
17-19/2015	Competitive research projects	FLDP	Kafrelsheikh
27-29/2015	The training program of credit hours system	ICTT	Kafrelsheikh

Accreditation Training of Nutrition Lab (ISO 17025 Chemical analysis of Feeds)

Technical accreditation

- 1- Personnel: Training-Evaluation-Authorization-Job description
- 2- Accommodation & Environmental Conditions: Environmental Condition Limits -Temperature/Humidity Record
- 3- Test Method & Method Validation: Calculation- Establish and Validate test method
- 4- Equipment Procedures: Log sheet- Maintenance Plan-Calibration plan
- 5- Traceability: Intermediate check
- 6- Handling of test items: Registration and calculation sheets
- 7- Assuring the Quality of the Results: Statistical Process Control, Replicate Report, Plan of Assuring of test results





8- Reporting the Results Document

Publications and scientific production

- 1. Elshahat E. E., Abdelnasser A. B. <u>Eldsokey E. N</u>. (2013). Effect of propylene glycol in the diet of close up cow on subclinical ketosis. Kafr Elsheikh Vet. Med.
- 2. <u>Eldsokey Nasef</u>; Walied Abdo; Elsayed Hegazi, Abdelnasser Bakr and Wael Goda. (2015). Nutritional effects of household food wastes supplementation in sheep diet. Assiut Vet. Med. J. Vol. 61 No. 146 July 2015.
- 3. **Eldsokey Nassef**; Mustafa Shukry and Tarek Kamal. (2015). Effect of feed restriction on growth performance, sudden death syndrome and some blood parameters in broiler chickens. Assiut Vet. Med. J. Vol. 61 No. 147 October 2015.
- 4. Azza Hafez, <u>Eldsokey Nassef</u>, Mohamed Fahmy, Mabrouk Elsabagh, Abdelnasser Bakr, Elsayed Hegazi, 2019. Impact of dietary nano-zinc oxide on immune response and antioxidant defense of broiler chickens. Environmental Science and Pollution Research. https://doi.org/10.1007/s11356-019-04344-6
- 5. <u>Eldsokey Nassef</u>, Abdelnasser Bakr, Asmaa Salama. 2019. Feeding a definite concentration of eicosapentaenoic and docosahexaenoic fatty acids to laying hens. J Hellenic Vet Med Soc 2019, 70 (1):
- 6. <u>Eldsokey Nassef</u>, Elsayed Hegazi, Ahmed Sherief, Mohamed Elshamy, Tarek k. Abouzed, Abdelnasser Bakr, 2019. Impact of altering dietary omega 6 to omega 3 fatty acids ratio on growth performance, carcass composition, hematobiochemical parameters and absorptive capacity of the intestine of Nile tilapia. Slov Vet Res 2019; 56 (Suppl 22): 381–90. DOI 10.26873/SVR-776-2019.
- 7. Taha Ismail, <u>Eldsokey Nassef</u>, El-Sayed Hegazi, Abdel-Nasser Bakr, Eman M. Moustafa, Walied Abdo, Zizy I. Elbialy, 2019. The modulatory effect of dietary betaine on intestinal absorptive capacity, lipogenesis and expression of lipid metabolism- and growth-related genes in Nile tilapia fed on soybean meal based diet. Slov Vet Res 2019; 56 (Suppl 22): 25–38. DOI 10.26873/SVR-741-2019.
- 8. Shaimaa Elbaz, **Eldsokey Nassef**, Abdelnasser Bakr, Elsayed Hegazi, Abeer M. S. EL-keredy, 2019. Impact of dietary eicosapenaenoic and docosahexaenoic fatty acids supplementation on inflammatory response of post calving cows during transition to lactation. Slov Vet Res 2019; 56 (Suppl 22): 633–45. DOI 10.26873/SVR-802-2019





PROJECTS

Member for two projects:

- 1-Underutilized home wastes as animal feeds (fund 100.1000 LE)
- 2-Accredition of feed, water and food of animal origin lab (fund 1.600.000 LE)

PRACTICAL AND PROFESSIONAL SKILLS

- 1. Chemical analysis of the feed
- 2. Diet formulation using NRC soft program and Excel sheet
- 3. Prevention and treatments of nutritional diseases
- 4. Feed evaluation
- 5. Mycotoxins detection
- 6. Statistical Analysis using SPSS software

GENERAL SKILLS

- 1. Work in a team
- 2. Use computers, software and CDs for educational purposes
- 3. Communicate with others
- 4. Conduct a search in digital library
- 5. Presentation skills: capacity to make power-point presentations