

Curriculum Vitae

Ahmed Mohamed Fouad Yousif

Postal Address:

Department of Animal Production
Faculty of Agriculture
Cairo University
El-Gamma St., 12613. Giza, Egypt
Tel: (+202) 35690220
Mobile: (+202) 01001151132
Email (s): ahmedmfouad2000@yahoo.com
: ahmedmfouad@agr.cu.edu.eg



Personal details

Family Name	Fouad
First Names	Ahmed
Date of Birth	6th December 1983
Nationality	Egyptian
Gender	Male
Marital Status	Married

Work experience

Dates	Occupation held	Main activities	Employer
2013 - present	Assistant Professor of poultry Nutrition	Teaching ,Training , doing research and community services	Animal production Dept, Faculty of Agriculture, Cairo University, Giza , Egypt
2009	Assistant Lecturer of poultry Science	Teaching ,Training , doing research and community services	Animal production Dept, Faculty of Agriculture, Cairo University, Giza , Egypt
2005	Teaching Assistant of poultry Sciences	Teaching ,Training , doing research and community services	Animal production Dept, Faculty of Agriculture, Cairo University, Giza , Egypt

Education

1- Ph.D. College of Animal Science and Technology, Northwest A&F University, Yangling, Shannxi, China (May 2013)

Thesis Title: Effects of Dietary L-Arginine Supplementation on Performance, Abdominal Fat Content, and Lipid Metabolism in Broiler chickens

Thesis Advisor: Prof. Yao Junhu.

2- M.Sc. Department of Animal Production, Faculty of Agriculture Cairo University, Egypt (December 2008)

Thesis Title: Response of Laying Hens Performance to some Dietary Vitamins and Minerals

Thesis Advisor: Prof. Osama El-Husseiny

3- B.Sc. Department of Animal Production, Faculty of Agriculture Cairo University (June 2005)

Research Interests

Poultry Science, Poultry Nutrition, Nutrigenomics.

Publications

•Articles

Wen, Z. G., Xie, M., **Fouad, A. M.**, Tang, J., Maqbool, U., Huang, W. and Hou, S. S. (2014) The effect of feed consumption levels on growth performance and apparent digestibility of nutrients in White Pekin ducks. Journal of Applied Animal Research. DOI:10.1080/09712119.2014.928624

Fouad, A. M., El-Senousey, H. K., Yan, X. J. and Yao, J.H. (2013) Dietary L-Arginine Supplementation Reduces abdominal Fat Content By Modulating Lipid Metabolism in Broiler Chickens. Animal. 7 (8), 1239-1245

El-Senousey, H. K., **Fouad, A. M.**, Yao, J.H., Zhang, Z. G. and Shen, Q. W. (2013). Dietary Alpha Lipoic Acid Improves Body Composition, Meat Quality and Decreases Collagen Content in Muscle of Broiler Chickens. Asian-Australasian Journal of Animal Sciences. 26 (3), 394-400

El-Husseiny, O. M., Abd-Elsamee, M. O., Omara, I. I. and **Fouad, A. M.** (2008) Effect of Dietary Zinc and Niacin on Laying Hens Performance and Egg Quality. International Journal of Poultry Science 7 (8), 757-764

•Review article

Fouad, A. M. and El-Senousey,H. K. (2014) Nutritional Factors Affecting Abdominal Fat Deposition in Poultry. Asian-Australasian Journal of Animal Sciences 27 (7), 1057-1068

Fouad, A. M., El-Senousey,H. K., Yan, X. J. and Yao,J.H. (2012) Role of Dietary L-Arginine in Poultry Production. International Journal of Poultry Science 11 (11), 718-729

Awards

Ranked 1st Europe/Africa/ Middle East Graduated Competition for the 2013 Alltech's Young Scientist Award

Training

Dates	Title of qualification awarded	Name of organisation providing training.
1-3 June, 2013	Certificate in Evaluation of Exam Systems	Faculty and Leadership Development Center (FLDC) , Cairo university
1-3 June, 2013	Certificate in Credit Hours System	Faculty and Leadership Development Center (FLDC) , Cairo university
28-30 May, 2013	Certificate in Ethics of Scientific Research	Faculty and Leadership Development Center (FLDC) , Cairo university

25-27 May, 2013	Certificate in Preparation of a Competitive Proposal for Research Projects	Faculty and Leadership Development Center (FLDC) , Cairo university
12-30 April, 2009	Certificate in Statistical Data Analysis and Statistical Package SPSS	Institute of statistical studies and research, Cairo university, Giza, Egypt
21-31 March,2009	Certificate in Organic Farming	Faculty of Agriculture, Cairo university, Giza, Egypt
26-28 January,2009	Certificate in Research team management	Faculty and Leadership Development Center (FLDC) , Cairo university
November-December.2008	Certificate in talk and writing skills in English	Language laboratory, Faculty of agriculture, Cairo university, Giza, Egypt
11- 13 October,2008	Certificate in Using of Technology in Teaching	Faculty and Leadership Development Center (FLDC) , Cairo university
23-25 Jun ,2008	Certificate in Quality standard in Teaching.	Faculty and Leadership Development Center (FLDC) , Cairo university
11-14 Sept ,2006	Certificate in Effective Teaching	Faculty and Leadership Development Center (FLDC) , Cairo university
May – August, 2006	Basic Business Skill Acquisition (BBSA)	Future Generation foundation (FGF), Cairo university
30 April-3 may, 2006	Certificate in thinking skills	Faculty and Leadership Development Project (FLDP) , Cairo university
16-18 April, 2006	Certificate in communication skill	Faculty and Leadership Development Project (FLDP) , Cairo university

11-13 April, 2006

Certificate in E- learning

Faculty and Leadership
Development Project
(FLDP) , Cairo university

Membership of Scientific Societies

Association	Membership date	Country
Egyptian Poultry Sciences	2005	Egypt
Egyptian Animal production Sciences	2005	Egypt

Conferences and workshops attended

- 5th international poultry conference, Taba, 10-13 March 2009 Egypt
- 1st Egyptian Conference of Rabbit Science, 28-30 October, 2008 (ECRS) .
- 11th Egyptian Conference of Nutrition and Animal feed, 10 -15 December, 2007

Skills

•Computer

Completed International Computer Driving License (ICDL)

Word Processing: Microsoft Word
Database: Microsoft Access
Spreadsheet: Microsoft Excel
Internet: Microsoft Internet Explorer

Certificate in Statistical Data Analysis and Statistical Package SPSS

Statistical analysis SPSS Software

• Language

Arabic Fluent (Mother Tongue)
English Very Good (written and spoken)
Chinese Good (spoken)

Sports: I love playing football and fishing

Experience

Teaching: Poultry Nutrition – Principles of Animal and Poultry Nutrition – Feedstuffs and its Preparation

Technical (analytical skills):

Assay of Gene Expression (Extract Total RNA, Reverse Transcription and cDNA Synthesis, and Quantitative Real-Time Reverse Transcription PCR)

Feedstuff Analysis: chemical analysis (moisture – ASH- crude protein – crude fiber – ether extract)

Evaluating of Eggs Quality: external egg quality (color- shape index), internal egg quality (yolk color- yolk index- albumen index- Haugh units) and eggshell thickness

Evaluating of Meat Quality: chemical analysis (moisture – ASH- crude protein – ether extract – cholesterol content – glycogen content – collagen content) muscle pH – drip loss – shear force

Formulation of specific species diets: for poultry

References

Available upon request.