



Personal information

First name/Surname EL-Sayed / Abdel-Kafy
 Address 49 Emarat El-tamlik Street, from El-mariotia –Fiasal area, Giza, Egypt.
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 E-mail sayedabdkaffy@yahoo.com
 Nationality Egyptian
 Date of birth 14/02/1968
 Gender Male

Occupational field

Member staff research in Animal Production Research Institute (APRI), Agricultural Research Center (ARC), Ministry of Agriculture, Egypt.

Work experience

Scientific Researcher and teaching courses in Animal Husbandry.

August 2016 to present

Professor in Animal Husbandry

Dates August 2016 to present
 Occupation or position held Professor in Animal Husbandry
 Main activities and responsibilities Are: (1) staff research member in Animal Production Research Institute (APRI); (2) teaching courses for breeders (3) member in committees to monitor the breeding and feeding of animals

Name and address of employer Animal Production Research Institute, ARC in 5Nadi el-Sad Street, Dokki, Giza, Egypt.

Type of business or sector Public institution

Dates **June 2011 to August 2016**

Assistant Professor in Animal Husbandry

Occupation or position held Assistant Professor in Animal Husbandry
 Main activities and responsibilities Were as mentioned above.

Name and address of employer Animal Production Research Institute, ARC in 5Nadi el-Sad Street, Dokki, Giza, Egypt.

Type of business or sector Public institution

Dates **June 2006 - June 2011**

Lecturer

Occupation or position held Lecturer
 Main activities and responsibilities Were as mentioned above.

Name and address of employer Animal Production Research Institute, ARC in 5 Nadi el-Sad street, Dokki, Giza, Egypt.

Type of business or sector Public Research institution

Dates **September 2001-May 2006**

Researcher Assistant

Occupation or position held Researcher Assistant
 Main activities and responsibilities Were (1) studying the PhD; (2) teaching courses for breeders; (3) monitoring programs of the breeding and feeding for animals.

Name and address of employer Animal Production Research Institute, ARC in 5 Nadi el-Sad street, Dokki, Giza, Egypt.

Type of business or sector Public research institution

Dates **February 1995-September 2001**

Assistant Researcher

Occupation or position held Assistant Researcher
 Main activities and responsibilities Was studying the MSc.

Name and address of employer Animal Production Research Institute, ARC in 5 Nadi el-Sad street, Dokki, Giza, Egypt.

Type of business or sector Public research institution

Dates **January 1993- January 1995**

Agronomist as a Temporary member in APRI,

Occupation or position held Agronomist as a Temporary member in APRI,
 Name and address of employer Animal Production Research Institute, ARC in 5 Nadi el-Sad street, Dokki, Giza, Egypt.

Education and training	
Dates	From 2002-2006
Title of qualification awarded	Degree of Doctor of Philosophy (Ph.D.)
Principal subjects/occupational skills covered	Poultry Physiology
Name and type of organisation providing education and training	Faculty of Agriculture, Cairo University that is a public university.
Level in national or international classification	National
Dates	From 1995 to 2000
Title of qualification awarded	Degree of Master Science (MSc).
Principal subjects/occupational skills covered	Animal Breeding
Name and type of organisation providing education and training	Faculty of Agriculture, Cairo University that is a public university
Level in national or international classification	National
Dates	From 1986 to 1990
Title of qualification awarded	Bachelor Science (B.Sc.)
Principal subjects/occupational skills covered	Animal Production
Name and type of organisation providing education and training	Faculty of Agriculture, Cairo University that is a public university
Level in national or international classification	National
Dates	31 January -13 February 2016
Title of qualification awarded	Training Program: Leaders in Innovation Fellowships (LIF) ".
Principal subjects/occupational skills covered	The program to build international science and innovation partnerships that promote the economic development and welfare of developing countries.
Name and type of organisation providing education and training	The program was organized by Royal Academy of Engineering in London, UK.
Dates	13-17 April 2015
Title of qualification awarded	Advanced course: Precision Livestock Farming (PLF)
Principal subjects/occupational skills covered	A new applied approach is Precision Livestock Farming (PLF), which aims to monitor the group or individual animal management by using modern information and communication technologies (ICT).
Name and type of organisation providing education and training	The course was jointly organized by the CIHEAM and the EU-PLF Project in Spain.
Dates	September 9-20, 2012
Title of qualification awarded	Course " Molecular markers applied to livestock conservation "
Principal subjects/occupational skills covered	Study the genetic biodiversity and genetic analysis by using microsatellite and software (Genetix, Genepop, FSTAT and Structure).
Name and type of organisation providing education and training	EU FP7 Project CATTLECONIKTA by Delgado and Galal in Egypt
Level in national or international classification	International
Dates	January to April 2012.
Title of qualification awarded	Post-doctoral grant under title "Analysis of Candidate Genes for Economic Production Traits in Rabbit Breeds".
Principal subjects/occupational skills covered	Using Signal Nucleotide Polymorphisms (SNP) procedures to re-sequence Leptin and IGF-II genes in different rabbit breeds to identify useful genetic mutations and polymorphisms of these genes.
Name and type of organisation providing education and training	Laboratory of Animal Genomics, Faculty of Agriculture, Bologna University that is a public university
Level in national or international classification	International

Dates
Title of qualification awarded
Principal subjects/occupational skills covered

28-30 March 2012
Workshop “ **A Collaborative European Network on Rabbit Genome Biology**”
Meeting of European Network on Rabbit

Name and type of organisation providing education and training
Level in national or international classification

Faculty of Agriculture of the University of Bologna in Bologna , Italy
International

Dates
Title of qualification awarded
Principal subjects/occupational skills covered

April to September 2009
International Computer Driving License (ICDL).
Computer science and Microsoft office programmes in ICDL.

Name and type of organisation providing education and training
Level in national or international classification

UNESCO organization in cooperation with Ministry of Communication and Information, Egypt that is governmental organization and UNESCO is international.
International

Dates
Title of qualification awarded
Principal subjects/occupational skills covered

8-20 March 2003.
SAS programme
Course in Statistical Analysis System (SAS) programme

Name and type of organisation providing education and training
Level in national or international classification

Animal Production Research Institute, ARC.
National

Dates
Title of qualification awarded
Principal subjects/occupational skills covered

Through 1995 and 2005
Microsoft Office Programmes
Computer science and Microsoft office programmes

Name and type of organisation providing education and training

Egyptian National Agricultural Library (ENAL) and CEMARP project in Ministry of Agriculture.
Both of library and Project are public organization

Personal skills and competences

Mother tongue(s)
Other language(s)
Self-assessment
European level ()*

Arabic

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Independent user	B2	Independent User	B2	Independent user	B2	Independent User	B2	Independent user

(*) [Common European Framework of Reference for Languages](#)

Additional information

My publications in last 5years:

- (1)**Abdel-Kafy, E.M.**, Hoda A. Shabaan, K.A. Ahmed and Afifi S.M. (2009). Effect of vitamin C and cumin supply on oxidative profile, some gastrointestinal enzymes and performance of growing rabbits during hot season. 5th International Poultry Conference 10-13 March, Taba – Egypt.
- (2)**Abdel-Kafy, E.M.**, Hoda A. Shabaan A. A. A. A, Azoz , A.F.M., El-Sayed and A. M. Abdel-Latif. (2011). Characteristics native rabbit breed in Middle-Egypt. The 4th Egyptian conformance on rabbit sciences - 29 October, Cairo - Egypt.
- (3)**Abdel-Kafy E.M.**, Hassan N.S., Morsy W.A., Ali Kh.A.A., El-Sawy M.A., Hassanein M.N.F., Sabra Z.A.M. (2012). Genetic parameters of litter traits in a local baladi black rabbit in Egypt. 10th World Rabbit Congress – September 3-6 - Sharm El- Sheikh –Egypt, 37-41.

- (4) **Abdel-Kafy, E.M.**, Hoda Shabaan M.A., El-Sayed A.F.M., Azoz. A.A.A., and Abdel-Latif A. M. (2012). Genotype and age effects on immunity traits, corticosterone and oxidative status in growing rabbits. 10th World Rabbit Congress – September 3-6 - Sharm El- Sheikh –Egypt, 107- 111.
- (5) **Abdel-Kafy, E.M.**, Hoda Shabaan M.A., El-Sayed A.F.M., Azoz. A.A.A., and Abdel-Latif A. M. (2012). Genotype and age affect native immunity traits and oxidative status during suckling period in rabbits. 10th World Rabbit Congress - September 3-6 - Sharm El- Sheikh –Egypt 113- 117.
- (6) **Abdel-Kafy, E.M.**, Jehan A. Gafer , Hoda Shaaban M. A (2014). Impact of Insulin-like growth factor-II genotypes on growth and reproductive traits in rabbits. Arab Journal of Biotechnology, vol. 17, no (2):121-132.
- (7) **Abdel-Kafy E.M.**, Basita A. Hussein, Sara M. Abdel-Ghany , Gamal El-Din and Y.M. Badawi (2015). Single nucleotide polymorphisms in growth hormone gene are associated with some performance traits in rabbit. IJBPAS, February, 2015, 4(2): 490-504.
- (8) Aboelhadid S. M. Lilian N. Mahrous, Shimaa A. Hashem, **E. M. Abdel-Kafy** Robert J. Miller (2016). In vitro and in vivo effect of Citrus limon essential oil against sarcoptic mange in rabbits. Parasitology Research, vol. 115, Issue 8, pp 3013–3020.
- (9) **Abdel-Kafy E.M.**, Darwish S.F., Elkhishin D. (2016). Correlating single nucleotide polymorphisms in the myostatin gene with performance traits in rabbit. World Rabbit Science, Vol 24, No 3 : 213-221.

Scientific achievement and awards:

- Personal investigator (PI) to project is under title “**Conservation and estimation the genetic diversity and structure population of Egyptian goose**” from June 2015 to present.
- Personal investigator (PI) of project for exchanging visits between EGYPT and TUNISIA in proposal was entitled “**QTL and candidate genes for economic traits in rabbit with synthetic line in Egypt and Tunisia**” from June 2014 to June 2015.
- Award of the paper in the 4th Animal Production Research Institute conference at 12-13 Nov., 2013 Giza, Egypt.
- Grant to participation in the 9th World Rabbit congress in Verona, Italy at June 10-13, 2008 from International Centre for Advanced Mediterranean Agronomic Studies (CIHEAM).
- Scientific supervision for 3 Ph.D. and 2 Master students.