



Personal information

First name / Surname Ameer /Elobeid
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E-mail ameerelobied@gmail.com
Nationality Sudanese
Date of birth 11/06/1973
Gender Male

Desired employment / Occupational field **Sudan University of Science and Technology, College of Science and Technology of Animal Production.**

Previous experience

(Feb.2003 – Mar.2009).
Poultry technical manager at Gabbis Company for Veterinary Services with the following Responsibilities:

Occupation or position held

Drugs sales.
Field operations, vaccination and disinfection.
Dairy cattle breed farms.
Layers breed farms.
Broilers breed farms
Pullets breed farms

Dates From 4th Jan. /2010 onwards

Occupation or position held Lecturer in Department of Animal Science and Technology.

Main activities and responsibilities

Supervision of the theoretical sessions for:
Animal Husbandry, Laws and regulations of Animal Production.
Supervision of the seminars and Tutorials with students.
Internal examiner for many undergraduate projects.
Member of undergraduate projects evaluation committee.
Sudan University for teaching staff performance.

Name and address of employer Sudan University of Science and Technology, college of College of Science and Technology of Animal Production, P.O.Box: 204,Khartoum North – Sudan.

Type of business or sector Governmental

Education and training

1- Schools:

Primary Education

Alhasia primary school. From 1980 – 1986.

**Title of qualification
awarded**

Primary school leaving certificate

**Name and type of
organisation providing
education and training**

Ministry of General Education
(Governmental Organisation)

Secondary School

Algobarab Secondary School. From 1987 – 1990.

**Title of qualification
awarded**

Secondary school leaving certificate

**Name and type of
organisation providing
education and training**

Ministry of General Education
(Governmental Organisation)

High Secondary School

Eldamer High Secondary School. From 1990 – 1993.

**Title of qualification
awarded**

High Secondary School leaving certificate (Sudanese certificate)

**Name and type of
organisation providing
education and training**

Ministry of General Education
(Governmental Organisation)

2- University Education

Name of the University attended

Sudan University of Science and Technology. From 1994 – 1999.

Title of qualification awarded

Bachelor in Animal Production Science and Technology

Principal subjects/occupational skills covered

Zoology
 Microbiology
 Parasitology
 Physiology
 Biochemistry
 Botany
 Animal Husbandry
 Animal Genetics and Breeding
 Animal Nutrition
 Meat production, Meat technology
 Milk production, Milk technology
 Poultry production, Poultry technology
 Fish production, Fish technology
 Public health
 Biostatistics and Experimental design

Skills covered during conducting graduation project experiment were:

Study on the presence of Brucellosis in the college and neighboured farms in Kuku area.

Investigation procedure:

Rose Bengal test.

Carrying out:

All infections occur in the neighboured farms and some cases of college farm had been founded.

Title of graduation project

Study on the detection of *Brucella spp.* in the college and neighboured farms in Kuku area using Rose Bengal test.

Name and type of organisation providing education and training

Ministry of Higher Education and Scientific Research
 (Governmental Organisation)

3- Postgraduate Education

Name of the University or the High Institution

Sudan University of Science and Technology

Dates 2007-2009

Title of qualification awarded

Master of Science in Animal Production in tropics

Principal subjects/occupational skills covered

Advanced Animal Genetics and Breeding
 Animal Production System in Tropics
 Molecular Biology
 Advanced Animal Nutrition and Feeding
 Advanced Poultry Production and Technology
 Advanced Dairy Production and Technology
 Advanced Meat Production and Technology
 Animal Economics and Marketing
 Biostatistics and Experimental design

Thesis title

Use of mathematical Modeling to evaluate production performance of some commercial layer strains under Sudan conditions (Khartoum State).

Occupational skills covered were mastering of:

- Hyline W98 hybrid strain and Lohmman LSL hybrid strain have an acceptable production performance when reared in an open sided deep litter house under sudan conditions compard to their standard manuals.
- The mean total feed intake of Lohmman LSL hybrid strain was significantly higher compared to Hyline W98 hybrid strain.

Name and type of organisation providing education and training

Ministry of Higher Education and Scientific Research
 (Governmental Organisation)

Short Courses and on-job trainings

Training in Judiciary Farm. (Jan. – Jun. /1999).
 Training course Computer Science (Internet- Excel-PowerPoint-Words (Feb. – May /2007).
 Training certificate in Bioinformatics Program from Nasik Studies and Training Academy (20th Jul. – 4th Aug. /2010).
 An introduction to Bioinformatics course.

Conferences and Seminars

The Scientific Conference of Camel Research and Production. 17 – 18 April 2013, Khartoum – Sudan.

Publication

1-M. Atta*, B. H. Eljack and A. A. El Obied. Use of mathematical modeling to evaluate production performance of some commercial layer strains under Khartoum State conditions (Sudan). *Animal Science Journal*, 1(1): 19-22, 2010.
 Available online at www.isisn.org

2- Effect of storage period on proximate analysis of chevon and beef sausage (submitted).

Other language(s)

Self-assessment <i>European level</i> (*)	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
English	C1 Proficient user	C2 Proficient user	B2 Independent user	C1 Proficient user	C2 Proficient user

(*) [Common European Framework of Reference for Languages](http://www.cerl.eu)

Organisational skills and competences

Member of Animal Production Science Society organization.
 Member of Sudanese Agricultural Council.

Computer skills and competences

Competent with most Microsoft Office programmes and Internet explorer.

Driving licence

I have a driving licence for driving a small car.