

# CURRICULUM VITAE

## PERSONAL PROFILE

**Name:** Dr. Ahmed Sobhy Ali El-Hawy  
**Date of Birth:** May 30, 1978  
**Nationality:** Egyptian  
**Title:** Researcher, Animal Physiology, DRC  
**Departmental Address:** Desert Research Center (DRC), P.O. Box 11753,  
Mataria, Cairo, Egypt  
**Tel.:** +202-26435171  
**Fax.:** +202-26357858  
**Mobile:** +201-00-8123939  
**E-mail:** [ahmedelhawy78@yahoo.com](mailto:ahmedelhawy78@yahoo.com)  
**Permanent Home:** Kafr kandil, Atfeh, Giza, Egypt.

## QUALIFICATION

<b>Institution</b>	<b>Degree</b>	<b>Dates</b>
Faculty of Agriculture, Ain Shams Univ., Cairo, Egypt	<b>Ph. D.</b>	2008 – 2013
Faculty of Agriculture, Ain Shams Univ., Cairo, Egypt	<b>M. Sc.</b>	2003 – 2007
Faculty of Agriculture, Al-Azhar Univ., Cairo, Egypt	<b>B. Sc.</b>	1998 – 2001

## EMPLOYMENT HISTORY

<b>Year</b>	<b>Title and Institution</b>
<b>2003 – 2008</b>	<b>Researcher Assistant,</b> Desert Research Center, Ministry of Agriculture and Land Reclamation in Egypt.
<b>2008 – 2013</b>	<b>Assistant Researcher,</b> Desert Research Center, Ministry of Agriculture and Land Reclamation in Egypt.

**2013 - Present**    **Researcher**, Desert Research Center, Ministry of Agriculture and Land Reclamation in Egypt.

#### MEMBERSHIP OF PROFESSIONAL ASSOCIATIONS

<b>Professional body</b>	<b>Dates</b>
Egyptian Society of Camel Sciences (ESCS).	2009 – till now
The Egyptian Society for Animal Reproduction and Fertility	2007 – till now

#### TECHNICAL SKILLS

- TOEFL, 2006, Ain Shams University, Cairo, Egypt.
- Excellent personal experience in using computer and internet programs.
- Good knowledge about different computerized programs.

#### SKILLS

- Very Ambitious and have self-confident.
- Excellent presentation skills.
- Excellent verbal and written communication skills:  
**Arabic:** Native language      **English:** Very Good

#### TRAINING

- **Reproduction in Small Ruminants and the Use of New Technologies in Reproduction**, 19 – 30/1/2002, Animal Production Research Institute, Agriculture Research Center, Ministry of Agriculture and Land Reclamation, Egypt.
- **The Practical Use of Artificial Insemination, In-Vitro Fertilization and Embryo Transfer**, 26/11 – 7/12/2005, Animal Reproduction Research Institute, Agriculture Research Center, Ministry of Agriculture and Land Reclamation, Egypt.
- **Embryo Transfer Technology and its Applications**, 17 – 21/1/2010, Animal Reproduction Research Institute, Agriculture

Research Center, Ministry of Agriculture and Land Reclamation, Egypt.

- **The training and Study Visits on Desertification in Egypt**, 22 – 30 December 2013, Desert Research Center, Cairo, Egypt.
- **The training Course "Multivariate Analysis – XLSTAT"** 2 -5 January 2014, PROCAMED Project, Desert Research Center, Cairo, Egypt.

#### FIELDS OF INTEREST

- Reproductive physiology of farm animals, especially desert animals (small ruminants).
- Applying of assisted reproductive technologies (ART's).
- Estrous synchronization, Ultrasound sonography, endocrinology.

#### LABORATORY SKILLS

- Blood hematology.
- Enzymes and hormones analysis.
- Major and trace elements determinations.
- Histological and histopathological screening section.

#### PUBLICATIONS

- **El-Hawy A.S. (2007)**. Reproductive and productive efficiency of Barki ewes fed on date stone in Siwa Oasis. M.Sc. Thesis, Fac. Agric., Ain Shams Univ.
- **El-Hawy A.S. (2013)**. Reproductive efficiency of Shami goats in salt affected lands in South Sinai. Ph.D. Thesis, Fac. Agric., Ain Shams Univ.
- Abdalla E.B.; Gawish H.A.; Houssin, A.F and **El-Hawy A.S. (2007)**. Reproductive performance of Barki ewes fed on date seeds in Siwa Oasis. Giza, Hourgada, Egyptian Soc. Anim. Reprod. Fert. 2 – 6 Feb. 2007.
- Gawish H.A.; Abdalla E.B.; Houssin, A.F and **El-Hawy A.S. (2008)**. Productive efficiency of Barki ewes and their lambs as by inclusion date stone in concentrate ration. Giza, Fayom, Egyptian Soc. Anim. Reprod. Fert. 3 – 7 Feb. 2008.

- Abdalla E.B.; Gawish H.A.; El-Sherbiny, A. M.; Ibrahim, N. H. and **El-Hawy A.S. (2013)**. Reproductive Efficiency of Damascus Goats in Salt-Affected Lands in South Sinai, Egypt. *Journal of American Science* 2013;9(8), 170 – 177.

## PRESENTATIONS

- **Presenting author** in the *19<sup>th</sup> Scientific Conference (2007)*: During 2 – 6 Feb. 2007, held in The Egyptian Society of Reproductive and Fertility, Faculty of Veterinary Medicine, Cairo University, Cairo, Egypt.
- **Presenting author** in the *20<sup>th</sup> Scientific Conference (2008)*: During 3 – 7 Feb. 2008, held in The Egyptian Society of Reproductive and Fertility, Faculty of Veterinary Medicine, Cairo University, Cairo, Egypt.
- **Presenting author** in the *11<sup>th</sup> Scientific Conference (2013)*: During 27 – 30 March. 2013, held in Faculty of Agriculture, Ain Shams University, Cairo, Egypt.
- **Presenting author** in the Farmer Field School Workshop (2013): During 2 – 5 Decem. 2013, held in Desert Research Center, Cairo, Egypt.
- **Presenting author** in the *12<sup>th</sup> Scientific Conference (2014)*: During 24 – 27 March. 2014, held in Faculty of Agriculture, Ain Shams University, Cairo, Egypt.

## ADDITIONAL INFORMATION

- **Organized and participated** in the "Regional Workshop on Recent Advances in Goat Production under Arid Conditions" 10 – 13 April, 2006, organized by Desert Research Center (DRC) and Food and Agriculture Organization (FAO), Cairo, Egypt.
- **Participated** in Workshop on environmental pollutants, fertility and protection: (August 2007). During the period from 18 to 21 August 2007. held in Institute of Graduate Studies (IGSR), Alexandria University, Egypt in cooperation with Charite and Hohenheim Universities, Germany.
- **Participated** in the First Scientific Symposium: A Futuristic Vision for Camel Development in Egypt (April 29, 2009) Maryout Research Station, Desert Research Center, Cairo, Egypt.

- **Participated** in the Second Scientific Symposium: Camel Meat Food and Healing (March 27, 2010) Desert Research Center, Cairo, Egypt.
- **Participated** in the 20<sup>th</sup> Annual Scientific Conference of The Egyptian Society of Reproductive and Fertility, Feb. 2009, Giza, Hourgada.
- **Organized and participated** in the "Regional Training Workshop on Biosaline Agriculture Technologies and their Role in the Mitigation of Climatic Change in the Arab Region" organized by Desert Research Center (DRC) – Egypt, International Center for Biosaline Agriculture (ICBA) – United Arab Emirates and Arab Center for the Studies of Arid Zones and Dry Lands (ACSAD), 25 – 28 October, 2010, Cairo, Egypt.
- **Organized** in the " Working Group Meeting on Socioeconomic Assessment, Extension and Information Dissemination" organized by Desert Research Center (DRC) – Egypt and International Center for Biosaline Agriculture (ICBA) – United Arab Emirates, 23 – 25 October, 2011, Cairo, Egypt.
- **Participated** in the 21<sup>th</sup> Annual Scientific Conference of The Egyptian Society of Reproductive and Fertility, Feb. 2010, Giza, Ras Suder.
- **Participated** in the 22<sup>th</sup> Annual Scientific Conference of The Egyptian Society of Reproductive and Fertility, Feb. 2013, Giza, Elain Elsokhna.
- **Organized and participated** in the 11<sup>th</sup> Conference of Agriculture Development researches. 27 – 30 March, 2012, Faculty of Agriculture, Ain Shams University, Cairo, Egypt.
- **Participated** in the 23<sup>th</sup> Annual Scientific Conference of The Egyptian Society of Reproductive and Fertility, Feb. 2014, Giza, Hourgada.
- **Organized and participated** in the 12<sup>th</sup> Conference of Agriculture Development researches. 24 – 27 March, 2014, Faculty of Agriculture, Ain Shams University, Cairo, Egypt.

**SUPERVISION OF THESES**

- **Member in advisory committee for an Egyptian student (Miss. Effat Morad Madany):** in the field of animal physiology registered for Msc. degree in Ain Shams University.
- **Member in advisory committee for an Egyptian student (Miss. Abeer Abdalla Elattar):** in the field of Agriculture economic registered for Msc. degree in Ain Shams University.

## AWARDS

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- **Best Thesis during 2012 – 2014,** Faculty of Agriculture, Ain Shams University.

## REFERENCES

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- **Prof. Dr Hasan Mohammed El-Shaer**  
Desert Research Center  
Ministry of Agriculture & Land Reclamation  
1<sup>st</sup> El Mataryia Street, El Matryia, Cairo  
P.O. Box : 11753.  
Egypt.  
Tel(mobile): 00201205983964  
**Email: [hshaer49@hotmail.com](mailto:hshaer49@hotmail.com)**
- **Prof. Dr Esmat Bakri Abdalla**  
Faculty of Agriculture, Ain Shams University  
68 Hadayek Shoubra, Shoubra El- Kheima, Cairo, Egypt  
P.O. Box : 11241  
Tel(mobile): 00201005262423  
**Email: [esmat54@hotmail.com](mailto:esmat54@hotmail.com)**