

Curriculum Vitae Of Marwa Said Faheem



Personal Data:

Family name:	Faheem	First name:	Marwa
Nationality:	Egyptian		
Sex:	Female		
Marital status:	Married		
Date & Place of birth:	December 6 / 1976, Cairo, Egypt		
Position:	Assistant Lecturer		
Affiliation:	Animal Production Department, Physiology of Reproduction, Faculty of Agriculture, Cairo University		
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Current Data:

Position:	Ph.D student
Affiliation:	University of the Azores, Department of Agrarian Sciences, Animal Reproduction, 9700-042 Angra do Heroismo, Portugal
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Academic Record:

Degree	Institution	Specialization	Period
B.Sc.	Cairo University	Animal Production	1994 - 1998
M.Sc.	Cairo University	Animal Physiology	1999 - 2004

Employment Record:

- Assistant Faculty Staff: Demonstrator from 1999 – 2003
Assistant Lecturer from 2004 – to now.
- Job Commitment: Teaching and Research.

Skills:

Scientific and research skills:	<ul style="list-style-type: none"> • In Vitro Production of embryos (IVM- IVF- IVC) • Cryopreservation of oocytes, embryos and ovarian tissues • Embryo Transfer • Artificial Insemination
Computer skills:	<ul style="list-style-type: none"> • Perfect working knowledge of MS Windows, MS Word, MS Excel, MS Access, and MS PowerPoint • Internet research skills
Language skills:	<ul style="list-style-type: none"> • Perfect command of spoken and written English • TOFEL 557
Practical skills:	<ul style="list-style-type: none"> • Co-supervisor of animal physiology farm • Supervisor of In Vitro Fertilization lab • Staff member in the project of <i>the Application of Biotechnology for Improving Buffaloes Reproduction</i> (from 2000 – 2003)

Training Courses abroad:

Country	Subject of training	Institution	Period
Japan	<ul style="list-style-type: none"> - IVM/ IVF and IVC. - Cryopreservation of cattle embryos 	Yamaguchi University	2 month (2001)
Portugal	<ul style="list-style-type: none"> - Co-culture technique - Staining of oocytes 	Azores University	2 month (2003)

Member of Scientific Organization:

Member in the Egyptian Society of Animal Production (ESAP).

Awards:

Best Poster:	First winner in the best poster of animal reproduction biotechnology meeting (EAAP). Uppsala, Sweden (2005).
Best presentation:	First winner in the best presentation in conference of ESAP in Mansoura University, Egypt (2004).

List of publications:

2004	<ul style="list-style-type: none"> • Marwa S. Faheem (2004). Production of Egyptian Buffalo Embryos Using In Vitro Fertilization Technique. M.Sc. thesis, Cairo University, 200 pp.
2005	<ul style="list-style-type: none"> • Marwa S. Faheem; A. H. Barkawi; G. Ashour and Y. M. Hafez (2005). Effect of Media and Presence of Corpus Luteum on In Vitro Maturaion of Buffalo (<i>Bubaluus bubalis</i>) oocytes. Book of Abstracts of the 56th Annual Meeting of the European Association for Animal Production, Uppsala, Sweden. Poster presentation, No. 11.
2007	<ul style="list-style-type: none"> • Barkawi, A. H.; S. A. Ibrahim; G. Ashour; Amal K. El-Asheeri; Y. M. Hafez; and Marwa S. Faheem (2007). In Vitro Production of Buffalo (<i>Bubaluus bubalis</i>) Embryos. Egyptian journal of Animal Science (2) 15-22.
2009	<ul style="list-style-type: none"> • I. Carvalhais, M. Faheem, A. Habibi, A.C.A.P.M. Geraldo, R. Agrícola, A. Chaveiro, F. Moreira da Silva 2009. Effects of bovine oocyte quality on kinetics of nuclear maturation and embryonic development after in vitro fertilization. Fertility and Development 22 (1) 322-323 • Mota De Azevedo, S., Faheem, M., Carvalhais, I., Chaveiro, A., Habibi, A., Agrícola, R and Moreira Da Silva, F. 2009. Relation between bull sperm respiratory burst activity and the in vitro fertilization rate: a new approach to evaluate bull's fertility. Book of Abstracts of the 60th Annual Meeting of the European Association for Animal Production. 420 • A. Chaveiro, R. Agrícola, I. Carvalhais, M. Faheem and F. Moreira da Silva. 2009. Effect of the estrous cycle on the oxidative burst activity of blood polymorphonuclear leukocytesin cows. XXIII Congresso de Zootecnia. Vila Real. Spain. 186-190
2010	<ul style="list-style-type: none"> • A. Chaveiro, P. Santos, I. Carvalhais, R. Agrícola, M. Faheem, A. Habibi and F. Moreira da Silva 2010. Sire effect and sperm apoptosis on bovine embryonic cleavage and subsequent in vitro embryo development. SRX Vetreinary Science 1-7 • Marwa, S. Faheem, Carvalhais, I., Chaveiro, A and Moreira da Siva, F. 2010. In vitro oocyte fertilization and subsequent embryonic development after cryopreservation of bovine ovarian tissue, using an effective technique for oocytes collection. Animal of Reproduction Science (accepted on 06/12/2010)

References:

Available upon request.