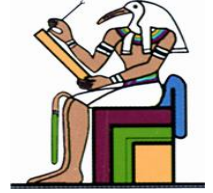




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Curriculum Vitae

personal Information

Name	HANY MOKHTAR EISSA
Title	Professor of Theriogenology, Faculty of Veterinary Medicine, Cairo University, Giza 12211, Egypt.
Date of birth	June 10, 1953
Place of birth	Damietta, Egypt.
Citizenship	

Contact Information

Home phone	002-02-25756019
Work phone	002-02-35720399 002-02-35720478
Mobile phone	02-010 3365717
E-mail (s)	Hanyeissa1@hotmail.com
Web site (s)	
Current Address	Department of Theriogenology, Faculty of Veterinary Medicine, Cairo University, Giza 12211, Egypt.

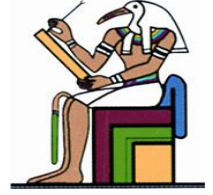
Educational Qualifications

- Ph. D., Faculty of Veterinary Medicine, Cairo University, 1985
- M. Sc., Faculty of Veterinary Medicine, Cairo University, 1980
- B. Sc., Faculty of Veterinary Medicine, Cairo University, 1978



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Academic Positions

Professor, Theriogenology Department, Faculty of Veterinary Medicine, Assiut University, **since 1995**

Associate Professor, Theriogenology Department, Faculty of Veterinary Medicine, Cairo University, **1990 to 1995**

Lecturer, Theriogenology Department, Faculty of Veterinary Medicine, Cairo University, **1985 to 1990**

Assistant Lecturer, Theriogenology Department, Faculty of Veterinary Medicine, Cairo University, **1980 to 1985**

❖ Demonstrator, Theriogenology Department, Faculty of Veterinary Medicine, Cairo University, **1977 to 1980**

Administrative positions

Director of.

Dean of

Vice Dean

Thesis Title

M. Sc.

Ph. D.

Areas of experience

Teaching Experience:

❖ **Delivering Lectures in Theriogenology for both under and postgraduate students.**

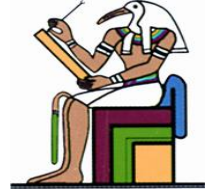
❖ A. Undergraduate Courses

A.1. Faculty of Veterinary Medicine, Cairo University (1977-2010)



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" Theriogenology1 and Theriogenology 2" Gynecology in farm animals, Obstetrics in farm animals, Andrology and Artificial Insemination in farm animals and Theriogenology of Pets).

A.2. Clinic of Gynecology and Obstetrics of Cattle, the veterinary University of Hanover, Germany (the Practical Demonstrations).

A.3. Large Animal Clinical Sciences, East Lansing, Michigan State University, USA (Practical Demonstrations, Reproductive Endocrinology and Infertility in Cattle, Mares and Pet Animals).

❖ B. Graduate Courses (Diploma, MVSc, and PhD):

B.1. Gynecology in Cattle, Buffaloes, Sheep, Goat, Mares, Camels and Pet Animals.

B.2. Infertility Problems in Cattle.

B.3. Diseases Causing Abortion in Cattle.

B.4. Teaching the Courses of Endocrinology of Reproduction.

B.5. Teaching the Courses of Camel Reproduction

B.6. Explanation and Demonstration of the Practical Course of



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Theriogenology for the Graduate students.

Qualifications:

- ❖ Specialized education and training in the field of cattle reproduction, Hanover, Germany.
- ❖ Specialization in the field of Clinical Endocrinology, Michigan State University, East Lansing, USA.
- ❖ Planning and carrying out researches in the field of Theriogenology.
- ❖ Play a role in the clinic of the Theriogenology Department.
- ❖ Advisor in some cattle farms for the aspects of Theriogenology.

Membership

- ❖ Society for Theriogenology (USA)
- ❖ Egyptian Veterinary Medicine Association.
- ❖ Egyptian Society for Animal Reproduction and Fertility.
- ❖ Egyptian Veterinary Syndicate.
- ❖ Egyptian Society for Experimental Surgery.

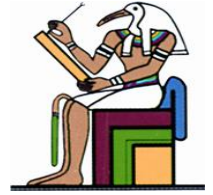
Theses

- ❖ H.M.EISSA: Seasonal Biological Activity of the Accessory Glands of Buffalo Bulls. M.V.Sc. 1980. Cairo University
- ❖ Einfluß von klauen- und Zitzenoperationen auf den Steroidhormonspiegel (Kortikosteroide, Progesteron, Gesamtöstrogene) und den weiteren Trächtigkeitsverlauf beim kuh) "Influence of claw- and teat operations towards the steroid-hormone profile



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(corticosteroids, progesterone, total estrogens) and further course of pregnancy in cows". Dr. Med. Vet., 1985. Hanover, Germany.

Awards and Academic Honors:

- ❖ Award of Distinction of the First Grade, from President Mubarak, President of Arab Republic of Egypt. ,1997.
- ❖ Award of the State Prize in Agricultural Sciences, Academy of Scientific Research and Technology, Egypt, 1996.
- ❖ Awarded the "O.I.E. Meritorious Award", Paris, France, United Nation, 1996.
- ❖ Awards of the Prizes of the Academy of Scientific Research and Technology, Egypt, in the field of Animal Diseases and Reproduction, 1994 and 1996.
- ❖ Who`s Who in the World (1999).

Theses` Supervisor:

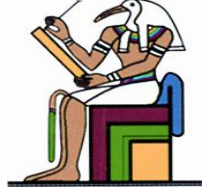
- ❖ Tayseer I.M. Ismail: Studies on pellet freezing of buffalo semen. MVSc. 1989., Cairo University.
- ❖ Tayseer I.M. Ismail: Studies on Thawing of Frozen Buffalo Semen. PhD, 1993, Cairo University
- ❖ Wahid, M.M. : Accuracy of rectal palpation in determining ovarian activity in buffalo cows, MVSc, 1996, Cairo University.
- ❖ Osman, H.S.M.: Effect of stages of gestation on cattle responses to vaccination with Brucella abortus SRB51, PhD, 2006, Cairo University.
- ❖ Mahammed, A.A.M.: Studies on semen preservation in native bulls, PhD, 2006, Cairo University.
- ❖ Gohary, K.G.S.: Effect of melatonin on some reproductive performance of fat-tailed rams, M.V.Sc., 2009, Cairo University

Training courses



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Computer Skills

Language Skills

Professional Memberships

Other activities

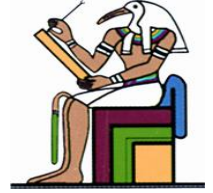
Conferences organizing committee, scientific committee, invited speaker and chairman:

- 1- Annual Congresses of the Egyptian Society for Animal Reproduction and Fertility "ESARF" (from 1999 until 2010, 22 congresses).
- 2- Congresses of the Faculty of Veterinary Medicine, Cairo University.
- 3- Congresses of the Egyptian Veterinary Medical Association.
- 4- Several Congresses of the Different Faculties of Veterinary Medicine in Egypt.



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List of publications

Soc.

List of Publications

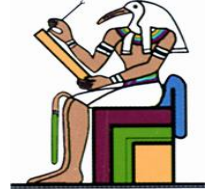
Dr. Hany M. Eissa

- 1- A Review on some Aspects of Reproductive Physiology in Camels, Egyptian Society for Animal Reproduction and Fertility, Eighth Annual Congress, 2010, Ras Sedr..
- 2- Bovine anestrus – An overview .Egyptian Society for Animal Reproduction and Fertility, Eighth Annual Congress, Ain Al-Sokhna, January 2006, (9-31).
- 3- Rectal palpation, plasma and fecal progesterone to monitor ovarian activity in buffalo-cows. J. Egypt. Vet. Med. Ass. (2001), 61 (6): 239-253.
- 4- Concentrations of steroids and biochemical constituents in follicular fluid of buffalo cows during different stages of the oestrous cycle. British Veterinary Journal (1996), 152 (5): 573-581.
- 5- Therapeutic efficacy of Povidone-iodine (Betadine) and Dichloroxylenol (Septocid) in Holstein cows affected with endometritis and/or cervicitis. Acta Veterinaria Hungarica (1996), 44(1): 111-119.
- 6- Plasma progesterone, oestraiod-17B, oestone sulphate, corticosteroids and a metabolite of $PGF_2\alpha$: evolution throughout pregnancy, before, during and after parturition in buffalo cows. Veterinary Research (1995), 26 (4): 310-318.
- 7- Assessment of fertility by monitoring changes in plasma concentrations of progesterone, oestradiol 17- β , androgens and oestrone sulphate in suboestrous



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- buffalo cows treated with prostaglandin F₂ α , *Animal Reproduction Science* (1995), 40:7-15.
- 8- Gonadotrophin releasing hormone treatment of Holstein cows with follicular cysts monitored by skim milk progesterone determination. *Wiener Tierärztliche Monatsschrift* (1995), 82(11): 337-340.
 - 9- Effect of sample handling temperatures on bovine skim milk progesterone concentrations. *Theriogenology* (1995), 43(5): 893-898.
 - 10- Skim milk progesterone in pregnant cows from insemination throughout lactation. *Veterinary Research Communications, England* (1994), 18(2): 149-154.
 - 11- Peripheral concentrations of plasma steroids and prostaglandin F₂ α metabolite in pregnant cows vaccinated against Foot and Mouth Disease. *British Veterinary Journal* (1994), 150(6):595-602.
 - 12- The Relationship Between concentration of certain plasma Metabolites and fertility levels in buffalo cows (*Bubalus bubalis*). *Buffalo Journal* (1994), 10(1): 53-59.
 - 13- Use of milk progesterone radioimmunoassay and enzymeimmunoassay in the diagnosis of pregnancy in buffaloes. *The New Egyptian Journal of Medicine* (1993), 8(1): 104-107.
 - 14- Bulk and trace elements in the accessory glands of buffalo bulls. *Buffalo Journal* (1992), 148(6): 557-565.
 - 15- Rectal palpation and milk progesterone to monitor ovarian activity in postpartum anoestrous buffaloes 12th International `Cong. Anim. Repord., 23-27 Aug., 1992 (1992 (Holland), pp 1978-1980.
 - 16- Plasma progesterone, oestradiol -17 β and Vaginal electrical resistance during oestrous cycle in the cow. *Egypt. Soc. Anim. Repord. Fert. Third Annual Congress, Cairo, January 12-14,1991, pp23-29.*
 - 17- Sequential changes in plasma progesterone, total oestrogen and corticosteroids in the cow throughout pregnancy and around parturition. *British Veterinary Journal* (1990), 146(1):24-29.
 - 18- Influence of general anaesthesia (Thiopental Sodium) on progesterone and cortisol levels in pregnant goat serum. *Arch. Exper. Vet. Med. , Leipzig* (1990), 44(4): 621-625.
 - 19- Pellet-freezing of buffalo semen with special reference to sugar and glycerol concentrations. *Second Annual congress, Fac. Vet. Med., Suez Canal Univ. and*



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Egypt Soc. Anim. Reprod. Fert. Ismailia, January 24-26, 1990, pp 200-207.

- 20- Response of buffalo cows and heifers with or without palpable corpora lutea to different doses of prostaglandin F₂ alfa (Lutalyse). Second Annual congress, Fac. Vet. Med., Suez Canal Univ. and Egypt Soc. Anim. Reprod. Fert. Ismailia, January 24-26, 1990, pp 141-152.
- 21- Studies in the uses of GnRH and prostaglandin for induction of oestrus and ovulation in old barren mare. Vet. Med. J. Giza (1989), 37(1): 149-156.
- 22- Radiographic estimation of pregnancy in goats. Zuchthygiene (1988), 23(1): 38-42.
- 23- A cases of schistozoma Reflexus in a she-goat. Assiut Vet. Med. J. (1988), 20(40): 192-193.
- 24- Induction and synchronization of oestrus in mares using a prostaglandin analogues (Prosolvin). J. Egypt. Vet. Med. Assoc. (1987), 47(4): 737-742.
- 25- Effect of sex of the foetus on steroid hormone levels (Corticosteroids, Progesterone and Total oestrogens) during pregnancy in cattle. J. Egypt. Vet. Med. Assoc. (1987), 47(1.2): 279-289.
- 26- Histopathological changes of the ovaries and uteri in camels with cystic ovaries . Alex. J. vet. Sci. (1987), 279-286.
- 27- Some morphological features of camel (camelus Dromedarius) spermatozoa during their passage in the epididymis and vas deferent. Alex. J. vet. Sci. (1986), 2(1): 447-456.

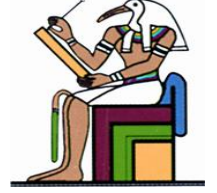
PUBLICATIONS CONCERNING BUFFALO SEMEN

- 28- Studies on thawing rate of buffalo semen packaged in straws. Egyptian Society for Animal Reproduction and Fertility, Eighth Annual Congress, January 18-20, 1996, Cairo, Egypt.
- 29- Effect of group thawing and post-thaw incubation of straws at thaw bath temperature on survival and acrosomal maintenance of buffalo spermatozoa. Egyptian Society for Animal Reproduction and Fertility, Eighth Annual Congress, January 18-20, 1996, Cairo, Egypt.
- 30- Influence of glycerol levels, thawing rate and post-thaw incubation on survival and acrosomal retention of buffalo spermatozoa frozen in straws. Egyptian Society



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for Animal Reproduction and Fertility, Eighth Annual Congress, January 18-20, 1996, Cairo, Egypt.

- 31- Effect of pre-freeze and post-thaw inclusion of caffeine on quality measures of buffalo spermatozoa. Egyptian Society for Animal Reproduction and Fertility, Eighth Annual Congress, January 18-20, 1996, Cairo, Egypt.
- 32- Quality measures of frozen buffalo semen supplemented with follicular fluid post-thaw. Egyptian Society for Animal Reproduction and Fertility, Eighth Annual Congress, January 18-20, 1996, Cairo, Egypt.

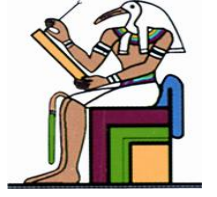
Publications statistic

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	



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