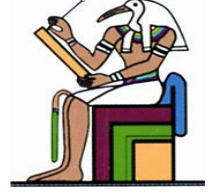




كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة

Curriculum Vitae

personal Information

Name	Tayseer I.M.Ismail	
Title	Professor	
Date of birth		
Place of birth		
Citizenship		

Contact Information

Home phone	
Work phone	
Mobile phone	٠١١٣٤١٤٤٦٥
E-mail (s)	tayseerai @ yahoo.com
Web site (s)	
Current Address	

Educational Qualifications

Ph. D., Faculty of Veterinary Medicine, Cairo University, 1993

M. Sc., Faculty of Veterinary Medicine, Cairo University, 1989

B. Sc., Faculty of Veterinary Medicine, Cairo University, 1983

Academic Positions

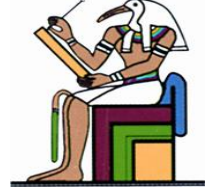
Professor, Theriogenology Department, Faculty of Veterinary Medicine, Assiut University, 2006-

Associate Professor, Theriogenology Department, Faculty of Veterinary Medicine, Cairo University, **1999 to 2006.**



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Lecturer, Theriogenology Department, Faculty of Veterinary Medicine, Cairo University, **1993 to 1999**

Assistant Lecturer, Theriogenology Department, Faculty of Veterinary Medicine, Cairo University, **1989 to 1993**

Demonstrator, Theriogenology Department, Faculty of Veterinary Medicine, Cairo University, **1983 to 1989**

Administrative positions

Director of.

Dean of

Vice Dean

Thesis Title

M. Sc. Studies on pellet-freezing of buffalo semen. M.V.Sc.. Vet. Med. thesis 1989 Fac. Vet. Med. Cairo Univ.

Ph. D. Studies on thawing of frozen buffalo semen, Ph.D.Vet.Med. Thesis 1993 Fac. Vet.Med. Cairo Univ.

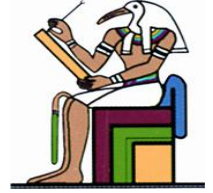
Areas of experience

- 1- Delivering Lectures for under and postgraduate students in reproductive anatomy and physiology of the female genital organs
- 2- Anatomy and physiology of the male genital organs
- 3- Artificial insemination and preservation of semen.
- 4- Andrology (Diseases of male genital organs)
- 5- Coistal disease.



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Projects

Awards

Professional Qualifications

specialized education and training in Theriogenology in Cairo University .

Specialization in the field of Artificial Insemination in buffalo.

Planning and carrying out researches in the field of Theriogenology.

Training courses

Computer Skills

Language Skills

Egyptian Society for Animal Reproduction and Fertility

Egyptian Society for Animal Management

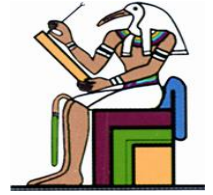
Egyptian Society for Basic and Applied Physiology

Other activities



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List of publications

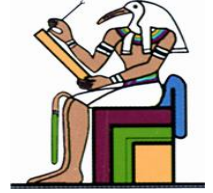
Soc.

1. studies on Pellet-Freezing of buffalo semen. M.V.Sc. Thesis. Vet. Med. Cairo Univ. 1989.
2. pellet- Freezing of buffalo semen with special reference to sugar and glycerol concentration. Second annual congress of Egyptian Society for Animal Reproduction and Fertility, Ismailia-Egypt 1999 pp 200-207.
3. studies on Thawing of Frozen buffalo semen. Ph.D. Vet. Med. Cairo Univ. 1993.
4. freezing of buffalo semen in commercial diuents (Triladyl and Laiciphos) with reference to the effect of thawing rate. Seventh Annual Congress. Egyptian Society for animal reproduction and fertility, Cairo, Egypt. Jan. 21-23, 1995 pp 250-264.
5. studies on frozen buffalo semen: Effect of bulls, Diluents and thawing rats. Seventh Annual Congress. Egyptian Society for animal reproduction and fertility, Cairo, Egypt. Jan. 21-23, 1995 pp 265-278.
6. Studies on Thawing rate of buffalo semen packaged in straws. Eighth Annual Congress. Egyptian Society for animal reproduction and fertility, Cairo, Egypt. Jan. 18-20, 1995
7. Effect of pre-freeze and post thaw inclusion of caffiene on quality measures of buffalo spermatozoa. Eighth Annual congress, Egypt. Soc. Anim. Reprod. Fer. January 18-20. 1996 Cairo, Egypt.
8. Influence of glycerol levels, thawing rate and post thaw incubation on survival and Acrosomal Retenticn of buffalo spermatozoa frozen in straws. Eighth Annual congress, Egypt. Soc. Anim. Reprod. Fer. January 18-20. 1996 Cairo, Egypt.
9. Effect of Group Thawing and Post-thaw Incubation of straws at thaw bath temperature



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- on survival and Acrosemal maintenance of buffalo spermatozoa. Eighth Annual congress, Egypt. Soc. Anim. Reprod. Fer. January 18-20. 1996 Cairo, Egypt.
10. Quality measures of frozen buffalo semen supplemented with follicular fluid post thaw. Eighth Annual congress, Egypt. Soc. Anim. Reprod. Fer. January 18-20. 1996 Cairo, Egypt.
 11. Fertility of frozen buffalo semen supplemented with 2m M caffeine. Ninth Annual congress, Egypt. Soc. Anim. Reprod. Fer. Giza February 12-14, 1997
 12. Effect of stimulating cyclic Guanosine monophosphate (c GMP) pathway on Bovine sperm parameters. Seventh Annual congress, Egypt. Soc. Anim. Reprod. Fer. Giza January 21-23 pp 242-249, Repod. Dom. Anim. 32 167-169 (1997).
 13. Ultrasonographic finding and progesterone profile during early pregnancy in Baladi goat. J. Egypt, Vet. Med. Ass. 57, No 3: 1197-1211.1997
 14. Fertility of Frozen Buffalo Semen Extended in Two Commercial Diluents. Vet. Med. J. Giza. Vol.46 No. 4A 575-580 (1998)
 15. In-Vitro Effect of Mycoplasmas on Motility, Morphology and Acrosomal Integrity of Buffalo Spermatozoa . J. Egypt Vet. Med. Ass. 59 No. 2,3 211-230 (1999).
 16. Assessment of ovarian activity in postpartum buffalo cows by use of milk progesterone assay J. Egypt Vet. Med. Ass. 59 No. 2,3 757-767 (1999).
 17. Antibiotic control of campylobacter fetus subspecies venerealis in diluted buffalo semen stored at 5°C. Vet. J. , Giza Vol. 46 No. 4A 581-588.(1998)
 18. Artial to control environmental mycotic contamination of extended buffalo semen. J. Egypt Vet. Med. Ass. 59 No.213 : 787-798 (1999)
 19. Effect of cytochrome C on motility and viability of cooled and frozen buck semen. J. Egypt Vet. Med. Assoc. 62. No.6, 71-78 (2002)
 20. Rabbit semen quality and fertilizing ability as affected by the pH of the extender. J. Egypt



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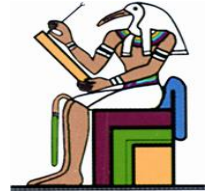
Vet. Med. Assoc. 64, No.4 : 137-147 (2004)

- 21. Effect of addition of some antioxidants during the various steps of freezing processes on the quality of post-thaw buffalo semen. J. Egypt. Vet. Med. Assoc. 64, No.6: 93-100 (2004).**
- 22. Effect of nitroglycerin on motility viability and acrosomal integrity of buffalo spermatozoa. J. Egypt Vet. Med. Assoc. 65. No.6, 197-202. (2005)**
- 23. Assessment of the fertilizing potential of frozen bovine spermatozoa by different in vitro techniques. Kafr El-Sheikh Vet. Med. J. Vol.4 No. 1 ,, 801-816 (2006)**
- 24. Reproductive management of Holstein dairy cows and heifers using ovulation synchronization (Ovsynch) protocol and electronic estrus detection technologies. Kafr El-Sheikh Vet. Med. J. Vol.4 No. 1 ,, 817-827. (2006)**
- 25. Studies on the effect of supplementation of diluted buffalo semen with some additives during various steps semen. J. Egypt. Vet. Med. Assoc. 65, No. 2: 25-32 (2005).**
- 26. Efficiency of two types of sponges used for estrous synchronization in Egyptian goats. Kafr El-Sheikh Vet. Med. J. Vol.4 No. 1 ,829-840 (2006)**
- 27. Effect of dietary supplementation with rumen by pass fat and/or L-carnitine on productive and reproductive performance of ewes. Egyptian J. Basic and Applied Physiology, 5 (2) Egypt. J. of Basic and Applied Physiology Vol. 5. 2006.**



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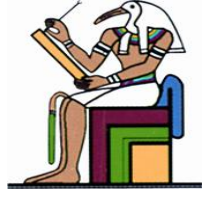
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<i>Publications statistic</i>							
Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	



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