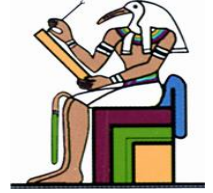




كلية الطب البيطري  
جامعة القاهرة

## وحدة ضمان الجودة



جامعة القاهرة

### Curriculum Vitae

#### **personal Information**

<b>Name</b>	Aly Badawy Aly Badawy	<b>optional photo</b>
<b>Title</b>	Professor of Theriogenology	
<b>Date of birth</b>		
<b>Place of birth</b>		
<b>Citizenship</b>	Egyptian	

#### **Contact Information**

<b>Home phone</b>	
<b>Work phone</b>	
<b>Mobile phone</b>	
<b>E-mail (s)</b>	
<b>Web site (s)</b>	
<b>Current Address</b>	

#### **Educational Qualifications**

B.V.Sc.,Cairo University	1965
Ph.D. Veterinary Sciences	1971

#### **Academic Positions**

Demonstrator,	Theriogenology	1965
Lecturer ,	Theriogenology	1971
Ass. Professor,	Theriogenology	1977
Professor	Theriogenology	1983

#### **Areas of experience**

Andrology, Artificial insemination, Gynecology

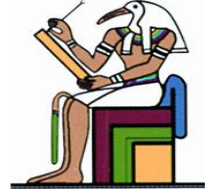
#### **Language Skills**

#### **Professional Memberships**



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## وحدة ضمان الجودة



جامعة القاهرة

- Egyptian Society for Animal Reproduction and Fertility
- Egyptian Veterinary Medical association (member)
- Egyptian Buffalo Development Association (member)
- Egyptian Veterinary Nutrition Association (member)
- Egyptian Society for Cattle Diseases.( member)

### **List of publications**

El-Shalofy, A. S., Derbala, M. K., Asfour, H. A., Eissa, H. M., & **Aly, A. B.** (2021). Infectious endometritis in Arabian mares: an updated clinical investigation of uterine microbial isolates, antimicrobial sensitivities and fertility in Egypt. *The Thai Journal of Veterinary Medicine*, 51(1), 177-184.

El-Shalofy, A. S., Ismail, S. T., **Badawy, A. A.**, Darwish, G. M., Badr, M. R., & Moawad, A. R. (2020). Effect of Disaccharide Inclusion in Vitrification and Warming Solutions on Developmental Competence of Vitrified/Warmed Germinal Vesicle Stage Buffalo Oocytes. *Cryoletters*, 41(6), 351-357.

El-Shalofy, A. S., Moawad, A. R., Darwish, G. M., Ismail, S. T., **Badawy, A. B.**, & Badr, M. R. (2017). Effect of different vitrification solutions and cryodevices on viability and subsequent development of buffalo oocytes vitrified at the germinal vesicle (GV) stage. *Cryobiology*, 74, 86-92