

Moustafa Said Fadel, Director of Animal Reproduction Research Institute (ARRI), Agricultural Research Center (ARC), Egypt. He defended his Ph.D. thesis on reproductive biotechnology in 2000. He has wide experience in reproductive biotechnology and fertility management in farm animals, equine and came species. He also has big experience in embryo transfer, ultrasound-guided ovum pick-up (OPU), and in vitro embryo production (IVP) in mare, cow, buffalo, and camel. Veterinary coordinator for the International Congress of Ultrasonography. He conducts training courses in reproductive management and reproductive ultrasonography in equine, cattle, buffalo, sheep, and goats for veterinarians of Egypt, Africa, Asia, Arab countries, and Latin America.

His expertise includes artificial insemination, reproductive ultrasonography, embryo transfer, in vitro embryo production, fertility management, and reproductive health of cows, buffaloes and equine. Prof. Fadel has been actively involved in national and international research collaborations, technical training, veterinary extension programs, and projects aimed at improving reproductive efficiency and the genetic potential of livestock in Egypt and Africa.