



Mohammad Abdul elah Azeez Rahawy

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## CURRICULUM VITAE

1968



### Personal information

- **Name :** Mohammad Abdul elah Azeez Rahawy
- **Date of birth:** 25/8/1968
- **Place of birth:** Mosul -Iraq
- **Sex:** Male
- **Nationality:** Iraqi
- **Marital status:** Married
- **No. of children:**5

### Academic information

- **Address:** Département of Surgery and Theriogenology, College of Veterinary Medicine, University of Mosul, Mosul, Iraq.
- **Specialty (General/ Major):** Veterinary Medicine/ Theriogenology
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### Other information

- **Present occupation:**
- **Coordinator** for the Department of Surgery and Theriogenology, College of Veterinary Medicine, University of Mosul, Mosul, Iraq.2017 to now
- **Education:**  
**PhD** in Vet. Theriogenology, Univ. of Baghdad, coll. Vet. Med., 2016  
**M.Sc.** in Vet. Obstetrics, Univ. of Mosul, coll. Vet. Med., 2003.  
B.V.M & S (Veterinary Medicine & surgery); coll. Vet. Med., Univ. of Mosul, 1991, six in a class of 78.

## Training courses attended

Teaching methods course, in the teaching methods center, Univ. of Mosul, July- August, 2003.

- 1) Field training at the Artificial Insemination center, Vet. Hospital at Bab-Senjar, Mosul, for 12 months from June 1992.
- 2) Two courses of computer training, in the computer center, Univ. of Mosul, Feb. 2002.
- 3) Three courses of Molecular Genetic training in Biotechnology Research Center AL-Nahrain University.
- 4) Practice in veterinary obstetrics and Genital diseases of Equine, cattle, sheep, goats & pet animals at Veterinary Clinical Center, Coll. Vet. Med., Univ. of Mosul.

## Research interests

### • Professional and academic position:

- Assistant lecturer of Vet. Obstetrics & Artificial insemination & Gynecology, Dept. Surg. & Obstet., Coll. Vet. Med., Univ. of Mosul, from, 2004 to 2007.
- Lecturer of Vet. Gynecology, Artificial insemination, and Andrology, Dept. Surg. & obstet., Coll. Vet. Med., Univ. of Mosul, 2007 to 2012.
- Assistant professor of Theriogenology 2012 to the present date.

## Activities

### • Membership in professional organization:

- Iraqi Veterinary Medical Association.
- Iraqi Academics Association

## Scientific Activities

### • Teaching activities:

Female Fertility and Génital Diséases , Veterinary Obstetric, Male Fertility and Artificial Insemination, Reproductive Biotechnology and Veterinary Clinic

### • Supervision of postgraduate studies (University of Mosul):

- One master in Theriogenology

### • Conferences:

- 20.-21. September 2006. The 4th Scientific Congress, College of Veterinary Medicine, University of Mosul, Mosul, Iraq.
- 11.-12. November 2009. The 5th Scientific Congress, College of Veterinary Medicine, University of Mosul, Mosul, Iraq

## • Scientific Publications:

- **1-Rahawy M.A.**, Taha MB. Clinical study of Anoestrous in Iraqi Buffaloes in Ninevah Province. Iraqi J. Vet. Sci. 2006; 20(1): 113-124. (in Arabic).
- **2-Rahawy M.A.** REPRODUCTIVE DISORDERS IN IRAQI BUFFALO COWS IN NINAVAHA PROVINCE. 2006. The 4th Scientific Congress, College of Veterinary Medicine, University of Mosul, Mosul, Iraq. (in Arabic).
- 3-OI Azawi, **MA Rahawy** and JJ Hada. Bacterial Isolates Associated With Dystocia And Retained Placenta In Iraqi Buffalo. Reprod Dom Anim doi: 10.1111/j.1439-0531.2007.00892.x ISSN 0936-6768.
- **4-Rahawy M.A.** Treatment of anestrous in buffalo cows by massaging the uterus and ovaries rectally. Iraqi J. Vet. Sci. 2009; 23(1): 23-25. (in Arabic).
- **5-Rahawy M.A.** Pathological affections of reproductive tracts Iraqi buffalo cows suffering from repeat breeding in Ninavah province. Iraqi J. Vet. Sci. 2009; 23 supplement 1: 155-161. (in Arabic).
- 6-E. R. Al-Kennany **M. A. Rahawy**, E. S. Al-Allaf. Clinical and pathological study of retained placenta in Iraqi buffaloes. AL-Qadisiya Journal of Vet.Med.Sci. 2010; 9(1): 6-11. (in Arabic).
- **7-Rahawy M.A.** Evaluation of foaling heat in Arabian mares in Ninevah provinc. Iraqi J. Vet. Sci. 2012; 26(1): 29-32. (in Arabic).
- **8-Rahawy M. A.**, Hamdon. M.M, and Mahmmmod, A.A. Comparative study on serum level calcium, phosphorus and magnesium in Iraqi cow buffaloes with retained placenta and abortion. . AL-Qadisiya Journal of Vet.Med.Sci. 2012; 11(2): 28-32. (in Arabic).
- **9-Rahawy M. A.**1 , AL-Timimi, I. H.2 , Najwa Sh. Ahmad. Analysis of Polymorphism of Melatonin Receptor Type 1A (MTNR1A) Gene, in Iraqi Local Sheep Using PCRRFLP Techniqu. Iraqi Journal of Biotechnology, 2016, Vol. 15, No. 3 , 85-95.
- **10-Rahawy, M. A.**; Al-Timimi, I. H. , Najwa, Sh. Ahmad and Ani A.. Variations in the coding of melatonin receptor gene MTNR1A of Iraqi sheep breed. The Iraqi Journal of Veterinary Medicine, 41(1):98-103.
- **11- R. B. Bedewy, M. A. Rahawy.** Comparative Study for Detection of Subclinical Endometritis in Local Cows. Advances in Animal and Veterinary Sciences 2019 | Volume 7 | Issue 4 | Page 289
- **12-Mohammed A. Rahawy.** Clinical Dystocia in Iraqi Buffaloes in Mosul City. Advances in Animal and Veterinary Sciences 2019 Volume 7 | Issue 8 | Page 1
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