

يمكنك استخدام صفحات إضافية

أذكر شهادات التقدير أو الجوائز العلمية التي تحصلت عليها:

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برجاء ارفاق السيرة الذاتية مع الاستمارة

Curriculum Vitae (CV)

Name	Ibrahim Gad Abdalah Ibrahim
First name	Ibrahim
Family name	Ibrahim
Date of birth	11/10/1959
Marriage status	Married and has 2 sons
Address: Home	❖ Egypt.Cairo.Helwan.25A borhan street
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Qualification

- ❖ Bachelor of Vet. Med. (1982) Cairo University.
- ❖ V. Sc. of Microbial. (1988) Cairo Univ.
- ❖ (Brucella status in infected vaccinated farms)
- ❖ Ph.D. of microbiology (1992) Cairo Univ.
- ❖ (Evaluation of brucellosis in low titer bovine reactors)

Current professional position

- ❖ Deputy director for diagnosis and field investigation ARRI (2011)

Certificates

- ❖ Ph.D. of microbiology (1992) Cairo Univ.
(Evaluation of brucellosis in low titer bovine reactors)
- ❖ V. Sc. of Microbial. (1988) Cairo Univ.
(Brucella status in infected vaccinated farms)
- ❖ Bachelor of Vet. Med. (1982) Cairo Univ.

Employment history

- ❖ Assistant researcher, Brucella lab ARRI, (1983-1988).
- ❖ Researcher, Brucellosis lab ARRI (1988-1992)
- ❖ Assistant Prof. (1992-1997).
- ❖ Head of Bacteriology Unit, and head of Brucellosis lab ARRI, from (1992-2011).
- ❖ Chief researcher (Prof Doctor). (2002)
- ❖ Head of Reproductive Research Department (2007-2010)
- ❖ Deputy director for diagnosis and field investigation ARRI (2011)

**Scientific
missions**

- ❖ Post-doctoral training course in Virginia College, Microbiology research center U.S.A (1991) (Rapid diagnosis of brucellosis).
- ❖ Charring in Egyptian –Spanish cooperation Project for the control of Ruminal Brucellosis in the Upper Egypt. AECID (2010).
- ❖ Cooperation with CITA Reference Brucella lab. Spain October, 2008.
- ❖ Identification of local Brucella isolates from Egypt (Brucella lab in (A.R.R.I) in CITA Brucella Reference lab).
- ❖ Rapid field diagnoses of infertility and abortion problems in farm animals in the field of different localities in Egypt and fast discriminations of such diseases from such farm animals.
- ❖ Responsibilities for diagnoses of brucellosis in farm animals in Egypt.
- ❖ Shared as a member in NARB, project 125 ARC, in the field of the diagnoses of brucellosis in farm animals.
- ❖ Shared as a member in National Research Project 128, in microbial isolates bank and biological reproductive products.
- ❖ Cooperation with FAO project for diagnoses and control of brucellosis in Egypt.

**Shared as
trainee in**

- ❖ Shared as lecturer in scientific and practical training of Afro/Asian students.
- ❖ Shared as lecturer in scientific and practical training of students in different Vet. Collages in Egypt.
- ❖ Shared with General Organization of Veterinary Services (GOVS) in the field of diagnoses and control of brucellosis.
- ❖ All workshops in the Reproductive Diseases Research Department “Diagnosis and control of reproductive disease that Causing Reproductive Disorders” in Animal Reproduction Research Institute.
- ❖ The training course on using of molecular biology techniques in diagnosis of Brucellosis from July, 1994 to August 1994 in Animal Reproduction Research

Institute in coordination with Iowa State University, USA and NARP project.

- ❖ Shared as lecturer in the training course with GOVS in reproductive diseases.

Computer skills

- ❖ Windows 98-2000xp
- ❖ Microsoft office 97-2000xp including Microsoft word, Microsoft power point, Microsoft access
- ❖ Internet explorer.

Supervision of scientific thesis

- ❖ Supervisor of 3 M.V .Sc. and 3 Ph. D theses.
- ❖ Shared as assistant in the practical parts of 9 M.V .Sc and 3 Ph .D theses.
- ❖ Egyptian society for animal fertility and reproduction.
- ❖ Minofia vet .collage Association.
- ❖ Ismailia vet .collage Association.
- ❖ Alexandria vet .collage Association.

Scientific membership

Publication list :

- 1- M.M. Bassiony, **I.G.A. Ibrahim**, Y.A. Farag, M.N.H. Shalaby, Z.M. Khalef And A. Fared (1993): The role of miscellaneous bacteria in bovine placental retention. Egypt. Soc, Animal.reprod.Fert.4th Annual congress Cairo
- 2- **I.G.A. Ibrahim**, M.M. Bassiony, A. Farag, M.N.H. Shalaby and A. Fared (1993): Brucella status in infected vaccinated farms. Egypt Soc, Animal Reprod. Fert. 4th Annual Congress, Cairo.
- 3-**I.G.A. Ibrahim**, M.M. Bassiony, A. Farag, M.N.H. Shalaby, Z.M. Khalef and A. Fared

- (1993): Evaluation of brucellosis status in low titred bovine reactors. Egypt. Soc, Animal Reprod. Fert. 5th Annual Congress, Cairo.
- 4- **I.G.A. Ibrahim**, M.M. Bassiony, Y.A. Farag and M.N.H. Shalaby (1994): Brucellosis in some milk herds in Egypt. Egypt. Soc, Animal Reprod. Fert. 5th Annual Congress, Cairo.
- 5- M.M. Bassiony, **I.G.A. Ibrahim**, M.N.H. Shalaby and T.M. Ahmed (1995): Reproductive disorders associated with Brucellosis in dairy cows in Egypt. Egypt. Agric Res. 73(3).
- 6- M.M. Bassiony, W.A.G. El-Said, Y.A. Farag, Z.M. Khalef and **I.G.A. Ibrahim** (1995): A quick and precise method for diagnosis of bovine genital campylobacteriosis. Egypt. Soc, Animal. Report. Fert. 6th Annual Congress, Cairo.
- 7- M.M. Bassiony, **I.G.A. Ibrahim** and T.M. Ahmed (1996): Some serological and bacteriological studies on brucellosis in she-camels in Egypt. Egypt. Soc, Animal Reprod. Fert. 7th Annual Congress, Cairo.
- 8- **I.G.A. Ibrahim**, M.M. Bassiony, G.S. Radwan and A.S. Amin (1996): Modern techniques for diagnosis of brucellosis; the use of ELISA and PCR plification assays. Egypt. Soc, Animal. Reprod. Fert. 7th Annual Congress, Cairo.
- 9- A. Ahmed and **I.G.A. Ibrahim** (1996): Serological studies on bovine mycoplasmal mastitis. Egypt. Soc, Animal. Reprod. Fert. 7th Annual Congress, Cairo.
- 10- E.R.H. Atia, **I.G.A. Ibrahim** and M.S. Tawfik (1996): Dot enzyme linked immunosorbent assay as quick reliable diagnostic aid for liptospirosis. Assuit Vet. Med. J. 36 (71).
- 11- M.M. Bassiony and **I.G.A. Ibrahim** (1997): Bacteriological and immunological Profiles of Brucellosis in Sheep and Goats. Assuit Vet. Med. J. 36 (71).
- 12- Mona, M. Sobhy, **I.G.A. Ibrahim**, T.M. Ahmed and Z.M. Khalef (1998): Bacteriological and serological evidence of campylobacter in sheep. Assuit Vet. Med. J. 39 (78).
- 13- A. Selim, N.S. Ralie, M.M. Bassiony and **I.G.A. Ibrahim** (1998): Bacteriological and histological studies on pyogenic endometritis in rabbits. J. Egypt. Ger. Soc. Zool. 26, 59-69.
- 14- G.S. Radwan and **I.G.A. Ibrahim** (2000): Polymerase chain reaction for detection of Brucella species; Utility in diagnosis of animal infection. Minufyia Vet, J. 1 (1).
- 15- Naglaa, I. Hassen and **I.G.A. Ibrahim** (2000): Serological diagnosis of bovine genital mycoplasmosis using ELISA test. J. Egypt. Vet. Med. Ass. 60 (3).
- 16- E.R.H. Atia and **I.G.A. Ibrahim** (2002): A comparative study using MAT.ELISA and SAT for diagnosis of leptospirosis. Minufyia Vet. J. 2 (1): 137-146.
- 17- T.M. Ahmed, M.M. Bassiony and **I.G.A. Ibrahim** (2002): Field evaluation of Complement Detection of brucellosis in bulls. J. Egypt. Vet. Med. Ass. 62 (1): 119-125.
- 18- A.K. Ibrahim, **I.G.A. Ibrahim**, M.N. Ghoneim and W.S. Awad (2002): Evaluation of polymerase chain reaction (PCR) and conventional brucellosis diagnostic techniques

- in milk samples from different animal species. J. Egypt. Vet. Med. Ass. 62 (2): 119 - 131.
- 19- Naglaa, I. Hassen, **I.G.A. Ibrahim** and A. El-Rashidy (2002): Rapid diagnosis of mycoplasma mastitis using DOT-ELISA technique. J. Egypt. Vet. Med. Ass. 62 (4): 235-248.
- 20- M.E. Esmail, **I.G.A. Ibrahim** and M.H. Yassen (2002): Immuno-histochemical detection of Brucella melitensis antigen in formalin fixed paraffin embedded tissues of buffaloes. J. Egypt. Vet. Med. Ass. 62 (4):127-136.
- 21-.S.A.M. Selim, T.M. Ahmed, **I.G.A. Ibrahim** and M.H. Yassin (2002): Use of florescent technique in diagnosis of Brucella organism in animal tissues. J. Egypt. Vet. Med. Ass. 62 (6): 114-122.
- 22- T.M. Ahmed and **I.G.A. Ibrahim** (2003): Field study of vaccination of cattle with B. abortus St. RB51. J. Egypt. Vet. Med. Ass. 63 (6): 195-203.
- 23- **I.G.A. Ibrahim**, Mona, M. Sobhy and Mona, Abdullah (2004) Studies of Brucellosis on some grazing goat's milk. Suez Canal Vet. Med. J. Vol (1):121-126.
- 24-S.A.M. Selim, T.M. Ahmed and **I.G.A. Ibrahim** (2004): Needle aspiration biopsy technique as a new precise method for diagnosis of Brucellosis in cattle. Egypt. J. Comp. path. 17 (1): 114-122,
- 25- M.M. Bassiony and **I.G.A. Ibrahim** (2005): Comparative Efficiency of milk ring test and whey agglutination tests in detection of brucellosis in lactating cows. Alex. J. Vet. Sic. 23 (1): 110-2047.
- 26- Naglaa, I. Hassen, M.H. Yassin and **I.G.A. Ibrahim** (2005):Co-infection with Mycoplasma and Brucella in dairy herds suffered from mastitis and Reproductive disorders. J. Egypt. Vet. Med. Ass. 65 (2): 111-124.
- 27- A.K. Ibrahim, I.G.A. Ibrahim, M.A. Ghoneim, A. Abdelall. Abeer and W.S. Awad (2006): Evaluation of molecular and conventional Brucellosis diagnostic applied on milk samples collected from different endemic animal populations. Proceeding of the International Scientific Conference on Camels. K. S.A.
- 28- G.S. Radwan and **I.G.A. Ibrahim** (2006): Detection of Brucella species by DNA probe hybridization assay. Minufyia Vet. J. 4 (1):157-167.
- 29- Y.G.M. Abd El-Hafeiz, K.A.A. Abu Gaziza, **I.G.A. Ibrahim** (2010): Sero-prevalence of bovine viral diarrrhea virus and bovine herpesvirus-1 infection in Egypt and their relation to brucellosis. Global Veterinaries, 4 (1): 1-5.
- 30- M.M. Bassiony, K.A.A. Abu Gaziza, M.W. Abdal-Azeem, and **I.G.A. Ibrahim** (2010): Diagnosis of brucellosis in lactating ewes using milk-ELISA. Assuit Vet. Med. J . 56 (125):143-153.
- 31- M.M. Bassiony, K.A.A. Abu Gaziza, M.W. Abdal-Azeem, and **I.G.A. Ibrahim** (2010): Evaluation of rose Bengal test, gel immune –diffusion with native haten ,and indirect ELISA in diagnosis of brucellosis in infected and vaccinated sheep. Assuit Vet. Med. J. 56(125): 132-142.

32-S.M. Abdel Hafez, K.A. Abdel-Razik and **I.G.A. Ibrahim** (2010): Comparative diagnosis of ovine brucellosis using blood PCR, serological tools on blood and serum. Small Ruminant Research J.

33- M.M. Bassiony, I.G.A. **Ibrahim** and Eman, S. Ramadan (2011): Indirect and comparative ELISA as a tool for diagnosis of brucellosis in vaccinated and infected cattle. Assuit. Vet. Med. J. Vol 57 (128): 300-310.

34 Y.G.M. Abd El-Hafeiz, K.A.ABDEL-RAZEK, H.M.HASEN and I.G.A.**IBRAHIM** (2011) : COMPARITIVE DIAGNOSIS OF OVINE BRUCELLOSIS USING SINGLE STEP BLOOD –PCR WITH OLD AND NEW SEROLOGICAL TOOLS AFRICAN. J.OF MICROBIOLOGY RESEAECH VOL, 5(23) OCTOBER 2011