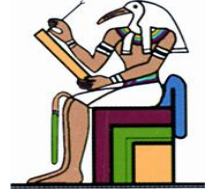




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## وحدة ضمان الجودة



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### Curriculum Vitae

#### **personal Information**

<b>Name</b>	Diaa El-din Gad Khilfa	
<b>Title</b>	Professor of Poultry and rabbit Diseases department	
<b>Date of birth</b>	28/5/1951	
<b>Place of birth</b>	El-Mahmodia, Behera	
<b>Citizenship</b>	Egyptian	

#### **Contact Information**

<b>Home phone</b>	02-35837506
<b>Work phone</b>	
<b>Mobile phone</b>	01001987969
<b>E-mail (s)</b>	<a href="mailto:diaakhefa_vetr@yahoo.com">diaakhefa_vetr@yahoo.com</a>
<b>Web site (s)</b>	
<b>Current Address</b>	212 El-Haram street – El-Omrana- Giza

#### **Educational Qualifications**

Ph.D., Faculty of Veterinary Medicine, Cairo University, 1982
M. Sc., Faculty of Veterinary Medicine, Cairo University, 1978
B. Sc., Faculty of Veterinary Medicine, Cairo University, 1975

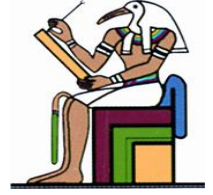
#### **Academic Positions**

Professor emeritus Poultry and Rabbit Diseases Department, Faculty of Veterinary Medicine, Cairo University, from 29/5/2011 till now
Head of Poultry and Rabbit Diseases department, Faculty of Veterinary Medicine, Cairo University, from 1/8/2007 till 2010
Professor , Poultry and Rabbit Diseases Department, Faculty of Veterinary Medicine, Cairo University, from 27/4/1994 till 28/5/2011



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Assistant professor, , Poultry and Rabbit Diseases Department, Faculty of Veterinary Medicine, Cairo University, from 21/9/1988 to 26/4/1994

Lecturer ,Poultry and Rabbit Diseases Department, Faculty of Veterinary Medicine, Cairo University, from 20/4/1983 to 20/9/1988

Assistant Lecturer, Poultry and Rabbit Diseases Department, Faculty of Veterinary Medicine, Cairo University, from 5/10/1978 to 19/4/1983

Demonstrator, Poultry and Rabbit Diseases Department, Faculty of Veterinary Medicine, Cairo University, from 13/7/1975 to 4/10/1978

### **Administrative positions**

Director of unit of diagnosis and treatment of poultry diseases from 2008-2010.

### **Thesis Title**

**M. Sc.** Studies on coccidiosis in turkies, D.G.Khilfa, 1978

**Ph.D.** Further studies on coccidiosis in poultry, D.G.Khilfa, 1982

### **Areas of experience**

- 1- Diagnosis of parasitic diseases of poultry and rabbits especially diseases caused by protozoa
- 2- Evaluation of anticoccidial drugs with its different types and under different rearing conditions and making experimental design for evaluation of this drugs.
- 3- Classification of different Eimeria species affecting poultry and rabbits.
- 4- Field and laboratory diagnosis of most of poultry and rabbit diseases.

### **Awards**

- 1- Supervision on Ph.D. thesis which take the best thesis in the annual conference of Egyptian Veterinary society for poultry which is a branch of the international veterinary society for poultry for 2006-2007 and take the reward of dr. Ali Fadli for the best Ph.D. thesis.
- 2- Supervision on master thesis which take The best master thesis in Faculty of Veterinary Medicine , Cairo University ( 2010-2011)

### **Professional Qualifications**

#### **Conferences**

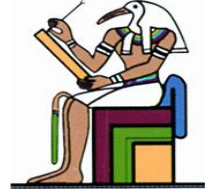
Attended 1<sup>st</sup> annual conference of the Egyptian Veterinary Poultry association.1987

#### **Computer Skills**



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Very good

### Language Skills

Arabic: mother tongue

English: very good

### Professional Memberships

1-member in committee of promoting assistant professors for seven years from 2001 to 2008.

2-elected as a member in the electoral college for electing the rector for two years from 2011- 2013.

3- Member of college board for four years and member in different committees (committee of graduate study and research for five years)( committee of cultural relationship for three years)(committee of community service and environmental affairs for two years).

4-member in committee of Governance and discussion for a number of master thesis and Ph.D. thesis in college and others like Faculty of Veterinary medicine , Assiut University and Faculty of Veterinary medicine, Zagazeg University.

### Other activities

1-publication of 34 scientific papers, 29 paper in local scientific journals and 5 papers in international scientific journal.

2-judging scientific researches and researches of scientific conferences in Faculty of Veterinary medicine , Monofia University and Beni -Suef University , also many researches of many scientific Assemblies . President of annual conference of Egyptian assembly for animal care and pathology assembly.

3-supervised on 17 master and Ph.D. thesis and supervising on 5 Ph.D. theses, 3 master thesis.

4-teaching courses of poultry diseases with English and Arabic languages for faculty students , students of faculty of agriculture and Faculty of Veterinary medicine, El-Fateh University, Libya from 1992-1993, and teaching courses for postgraduates students in Cairo University and Faculty of Veterinary medicine , Assiut University.

5-judgement of research projects for Cairo University and El-Mansuora University.

6-judging scientific promotion for one of academic members in El- Mousel University in Iraq for professor.

### List of publications

- Locally published:

- 1- D.G.Khilfa, S.M.Gergis and Wafaa,A.Ghany(1993).Immunosuppression effect of Eimerial infection on chickens vaccinated with living fowl cholera C.U. Vaccine. Beni-Suef Vet. Medical research J. Vol. 3, No. 2, PP. 146-155.
- 2- S.M.Gergis, Wafaa,A.Ghany, Samirs, A.A., D.G.Khilfa and El-Naenaee(1993).Immunomodulation of host resistance and immunresponse to Pasteurella multocida by Corynebacterium cutis (Ultracorn). -Suef Vet. Medical research J. Vol. 3, No. 2, PP. 138-145.



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- 3- M.S.Abdel-Rahman, M.A.Bastami, D.G.Khilfa and M.M.Amer(1992). Prevention of avian coccidiosis using meduramycin ammonium. Beni-Suef Vet. Medical research J. Vol. 2, No. 2, PP. 209-216.
- 4- M.M.Amer, D.G.Khilfa, A.S.E.Metwalli and M.F.El.Kady(1993). Immune response against Hitchiner B1 vaccine in chickens infected with mycoplasma. Beni-Suef Vet. Medical research J. Vol. 3, No. 1, PP. 108-123.
- 5- M.F.El.Kady, M.M.Amer, D.G.Khilfa and A.S.E.Metwalli(1993). Effect of coccidiostats on the immune response and body weight of broiler chickens vaccinated against Newcastle disease. Beni-Suef Vet. Medical research J. Vol. 3, No. 1, PP. 146-157.
- 6- S.M.Gergis, M.M.Amer, D.G.Khilfa, Wafaa,A.Ghany and H.A.Hassan(1993). Modulation of the immune response to the inactivated Fowl cholera vaccine by different immune stimulants. Beni-Suef Vet. Medical research J. Vol. 3, No.2, PP.156-167.
- 7- M.M.Amer, D.G.Khilfa, A.S.E.Metwalli and S.M.Gergis(1994). Trails to improve chicken immune response to infectious bursal disease vaccine using immuno-stimulants. Beni-Suef Vet. Medical research J. Vol. 4, No.2.
- 8- M.M.Amer, M.A.Bastami and D.G.Khilfa (1994). Studies on outbreaks of infectious bursal disease in chicken flocks, isolation and identification of causative strains. Beni-Suef Vet. Medical research J. Vol. 4, No.1, PP. 158-172.
- 9- M.K.Rafai, Abd El-Karim, S.M.,Bastami, M.A., M.M.Amer, D.G.Khilfa, Bakir, A.M. and M.F.El.Kady(1994). Effect of Ochratoxin A and performance of broiler chicken. Beni-Suef Vet. Medical research J. Vol. 4, No.1, PP. 186-199.
- 10- M.M.Amer and D.G.Khilfa (1994). Preparation of infectious bursal disease vaccine from local isolate by cold adaptation. Beni-Suef Vet. Medical research J. Vol. 4, No.2.
- 11- D.G.Khilfa, M.M.Amer and A.S.E.Metwalli (1994). Effect of growth promoter and mould inhibitors on chicken immune response to Newcastle disease vaccine. Beni-Suef Vet. Medical research J. Vol. 4, No.2.
- 12- M.K.Rafai, Abd El-Karim, S.M., M.A.Bastami, D.G.Khilfa, Manal, A.Afify and M.F.El.Kady(1994). Effect of Ochratoxin A on the immune response of chickens to Newcastle disease Vaccine. Beni-Suef Vet. Medical research J. Vol. 4, No.2.
- 13- M.A.Bastami, D.G.Khilfa, S.M.Gergis, M.M.Amer, N. , Fahmy and A.W.,Ghonemy(1994).mountoring of Fowl cholera in turkey flocks reared in Kaubia , Sharkia and Giza Provinces(1987-1991). Beni-Suef Vet. Medical research J. Vol. 4, No.1, PP.173-185.
- 14- M.A.Bastami, D.G.Khilfa, M.M.Amer, S.M.Gergis, Wafaa,A.Ghany and Abd El-Hady(1994). Identification and serotyping of Pasteurella multocida isolates from turkey and preparation of bacterin. Beni-Suef Vet. Medical



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research J. Vol. 4, No.1-2, PP.322-337.

- 15- Afify, M.M, Lotfi, M.M., Bassiouni, A., D.G.Khilfa and Sanad, F.A(1990).Gout and the role of vitamin A, from the clinico-pathological and biochemical point of view. Banha Vet. Med.J. Vol.1, PP.175-190.
- 16- Mohamed, H.H.Awaad, Mohamed M.Lotfi, Mamdouh, H., A.Afify, Mahmoud E. Hatem, D.G.Khilfa and Ahmed S.Gaad(1990). Clinicopathological studies on experimental avian gangrenous dermatitis. Zagazig Vet. J. Vol. 18, No. 2, pp. 232-245.
- 17- Mohamed M.Lotfi, A.Afify, Bassiouni, A., D.G.Khilfa and Sanad, F.A(1990).clinico-pathological and biochemical changes produced in chicks by high calcium and urea containing diets. Banha Vet. Med.J. Vol.1, PP.159-174.
- 18- D.G.Khilfa, S.Assely, E.Salman and M.Shakal(1999). Evaluation of binary ethylenamine inactivated Rabbit Hemorrhagic Disease virus vaccine Zagazig Vet. J. Vol. 27, No. 3 ,pp. 147-152.
- 19- O.G.A., Salman, D.G.Khilfa, M.Shakal, A.A., Salwa El-Assily, Seham A.Z.El-Zeedy, Dalia, A.M.E. Abdel Maety and A.A.Youssif(2008).the use of Vp60 RT-PCR to overcome limitations with the current diagnostic approaches to rabbit hemorrhagic disease virus. Egyptian Journal Virol. Vol.5, N.2, PP.217-237.
- 20- Hassan, H.A., Mohamed M.Youssef, Nassif, S.A., Sayed , K.S., Salama, S.S., and D.G.Khilfa(2010).Field application for inactivated multivalent E.coli vaccine in chickens. Zag. Vet.J.Vol.38, No.2, PP.140-146.
- 21- Enas, S.Abdel-Azize, Mohammed, M.A, D.G.Khilfa and sayed, K.S. (2011).Comparative Experimental Study Between Efficacy Of Coccivac –B Vaccine Versus Diclazuril As Preventive Measure Against Coccidiosis In Broiler chickens. Zag. Vet.J.Vol.39, No.1, PP.166-177.
- 22- Effect of live Gumboro disease Virus vaccine on the immune response of chickens to Newcastle disease vaccination. Assiut Vet. Medical. J 1986, Vol.33, No. 17, Pp 205-208.
- 23- Serological incidence of Gumboro disease virus infection in chickens flocks in Cairo district. Assiut Vet. Medical. J 1986, Vol.33, No. 17, Pp 211-215.
- 24- Serological incidence of Reo-virus infection in chickens flocks. Assiut Vet. Medical. J 1986, Vol.33, No. 17, Pp 219-222.
- 25- Effect of virulent and vaccinal strains of Gumboro disease virus on the immune response of broiler chickens to inactivated Newcastle disease vaccine. Proceedings 1<sup>st</sup> annual conference of the Egyptian Veterinary Poultry association.1987, PP.19-23.
- 26- Studies on the efficacy of a prepared bivalent coryza vaccine in broilers. Proceedings 1st annual conference of the Egyptian Veterinary Poultry association.1987, PP.77-82.
- 27- Trial for testing the therapeutic efficacy of Bay-Cox in treatment of avian coccidiosis. Proceedings 1<sup>st</sup> annual conference of the Egyptian Veterinary Poultry association.1987, PP.157-174.
- 28- Effect of Gumboro disease Virus infection on the immune response of broiler chickens vaccinated with



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Newcastle disease vaccines. Assiut Vet. Medical. J 1988, Vol.36, No. 2, Pp 202-209.

29- Effect of virulent and vaccinal strains of Gumboro disease virus on the immune response of broiler chicks against infectious coryza. Vet. Medical. J 1988, Vol.36, No. 2, Pp 311-317.

- International publication

1-Comparison between using of vaccination versus to application of anticoccidial drugs in prevention of coccidiosis in broilers under field conditions (2011). Journal of American Science. Vol.7, N.9, PP.869-881.

2-Recent status of clostridial enteritis affecting early weaned rabbits in Egypt. Life science journal ,V.9,N.4, 2272 - 2279

3-Serological and molecular typing of clostridial perfringens and its toxins recovered from weaned rabbits flocks in Egypt. Life science journal, V.9, N.4, 2263-2271.

4-The effect of clostridium difficile experimental infection on the health status of weaned rabbits (2012). Journal of applied science research, V.8, N.8, 4672-4677.

5-M.A.Shakal, D.G.Khelfa, Salman,O.G.A, Yousif,A.A. and Salwa,E.A.A(2011). Use of VP60 RT-PCR to overcome limitation of haemagglutination inhibition diagnosis of rabbit viral haemorrhagic disease.Vol.19,N.1.

### **Publications statistic**

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
26	5	3		2	32		34