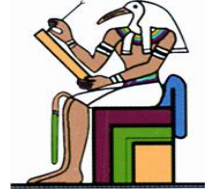




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وحدة ضمان الجودة



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Curriculum Vitae

personal Information

| | | |
|-----------------------|--|-----------------------|
| Name | Gehan Zakaria Moustafa Hassan | optional photo |
| Title | Prof Dr of animal, poultry and environmental Hygiene | |
| Date of birth | 11/4/1968 | |
| Place of birth | Cairo | |
| Citizenship | Egyptian | |

Contact Information

| | |
|------------------------|--|
| Home phone | 0235646021/0224836378 |
| Work phone | 002025720478/ 002025720399/ 002025716841 |
| Mobile phone | 01005772443 |
| E-mail (s) | gehanrahel@yahoo.com |
| Web site (s) | |
| Current Address | 9 th El-Bery street, Misr & Sudan, Hadeek El-Koba Cairo |

Educational Qualifications

| |
|--|
| Ph. D., Faculty of Veterinary Medicine, Cairo University, 1999 |
| M. Sc., Faculty of Veterinary Medicine, Cairo University, 1995 |
| B.V. Sc., Faculty of Veterinary Medicine, Cairo University, 1990 |

Academic Positions

| |
|---|
| Professor, Animal Hygiene Department, Faculty of Veterinary Medicine, , Cairo University, 28/4/ 2010 |
| Associate Professor, Animal Hygiene Department, Faculty of Veterinary Medicine, Cairo University, 30/3/2005 |
| Lecturer, Animal Hygiene Department, Faculty of Veterinary Medicine, Cairo University, 23/2/2000 |
| Assistant Lecturer, Animal Hygiene Department, Faculty of Veterinary Medicine, Cairo University, 11/3/1996 |
| Demonstrator, Animal Hygiene Department, Faculty of Veterinary Medicine, Cairo University, 22/2/1993 |
| Demonstrator, Animal Hygiene Department, Faculty of Veterinary Medicine, Kafr El-Shikh, Tanta University, 12/11/1992. |
| Research Assistant, Theodore Belharz, 3/7/1991. |



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Administrative positions

Director of Veterinary laboratory, S.P.F Eggs Production Farm, Agricultural Research Center May 2006- March 2011

Thesis Title

M. Sc. Effect of Hatchery Sanitation on the Hatchability of Breeder Eggs

Ph. D. Studies on Some Hygienic Aspects Related to Low Hatchability in Broiler Breeder Eggs.

Areas of experience

General: Hygiene of Animal, Poultry and Environment

Specific research field: Poultry and Hatchery Hygiene

Projects

Awards

Professional Qualifications

Conferences

Participate the conferences which organized by the faculty of Veterinary Medicine and also the scientific workshops relating to the hygiene of animal, poultry and environment.

Training courses

1-Active participation in the preparation and teaching of a training course entitled **Disinfection and Disinfectants of Poultry Farms and Hatcheries**, that was held in the Department of Veterinary Hygiene and Management, Faculty of Veterinary Medicine, Cairo University on 20/12/2005-22/12/2005.

2- Active participation in the preparation and teaching of a training course entitled **Getting**



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higher Rates of Bird Performance in Poultry Farms that was held in the Department of Veterinary Hygiene and Management, Faculty of Veterinary Medicine, Cairo University on 27-30/11/2006.

3- Active participation in **the 2nd scientific Conference of the Egyptian Society of Animal Management**, 29-31 October 2007.

4-Active participation in a program entitled **Strategic Management** that was held in the Faculty and Leadership Development Center on 25-27/8/2008.

5- Active participation in a program entitled **Modern Ways of Teaching** that was held in the Faculty and Leadership Development Center on 2-4/3/2009.

6- Active participation through teaching in a training course entitled **Bio-security in Poultry Farms that** was held in the General Organization of Veterinary Services on 1-28/4/2008 and 18-27/7/2009.

7- Active participation through teaching lectures about **Hygiene of Poultry Farms & Hatcheries and the Application of Bio-security programs in Poultry Industry** that held in The Egyptian International Center for Agriculture, Central Administration for Foreign Agriculture Relations, Ministry of Agriculture and land Reclamation.

8- Active participation in a program entitled **Scientific Publication** that was held in the Faculty and Leadership Development Center on 5-8/10/2009.

9- Active participation in a program entitled **Management of Research Team** that was held in the Faculty and Leadership Development Center on 19-21/10/2009.

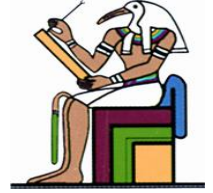
10- Active participation in a program entitled **Time and Meeting Management** that was held in the Faculty and Leadership Development Center on 21-23/12/2009.

11- Active participation in a program entitled **Effective Show** that was held in the Faculty and Leadership Development Center on 28-30/12/2009.



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Computer Skills

Language Skills

Professional Memberships

Membership Scientific professional organization

- The Egyptian Veterinary Poultry Association
- The Egyptian Society of Animal Management

Other activities

List of publications

Moustafa, Gehan Z.; Zaki, Manal M.; and Badawy, E.M. (2002): Hygienic Control of Salmonella in Artificially Contaminated Feed. Vet.Med., Giza 50(2): 239-246.

Moustafa, Gehan Z.; Zaki, Manal M.; and Badawy, Mohga, F. (2002): Hatchability of Broiler Breeder Eggs as Affected by Flock Age, Shell Quality and Storage Time. J.Egypt.Vet.Med.Assoc. 62(6):301-312.

Anwer, W.; Badawy, Mohga F. and **Moustafa, Gehan Z.**, (2003): Environmental Micro-organisms Causing Mastitis in Dairy Cattle Reared under Different Hygienic Measures. J. Egypt. Vet. Med.Assoc.63 (1): 161-170.

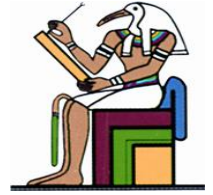
Badawy, Mohga F.; Moubarak,S.T.; **Moustafa, Gehan Z.**, and Anwer,W.,(2003): The Effect of Stocking Density on Litter Quality and Broiler Performance. J.Egypt. Vet. Med. Assoc. 63(1): 277-285.

Moustafa, Gehan Z., (2004): Effect of Hatching Egg sanitation on the Microbial Load and Hatchability of Broiler Breeder Eggs. Vet. Med. J., Giza 52(4):575-587.



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Moubarak, S.T.; and **Moustafa, Gehan Z.**, (2004): *Aspergillus fumigates* penetration into Hatching Eggs Sprayed with Various Chemicals. Zag. Vet. J. 32 (2): 62-68.

Moustafa, Gehan Z.; Anwer, W.; and Moubarak, S.T.,(2004): Evaluation of Some Disinfectants Used in Some Commercial Poultry hatcheries. J.Egypt. Vet. Med. Assoc. 64(1):221-233.

Moubarak, S.T.; Anwer, W.; and **Moustafa, Gehan Z.**, (2004): The Hygienic Effect of Drinking Water Improvement with Hydrogen Peroxide on Water Quality and its Reflection on Broiler Performance. Alex. J.Vet. Sci., 20(1): 171-177.

W. Anwer, S.T. Moubarak and **Moustafa, Gehan Z.**, (2005): Monitoring the Sanitary Condition of Ground Water Used in Some Poultry Farms in Giza Governorate. Vet. Med. J.,Giza 53 (3) : 755-767.

Ahmed, Zakia , A. M., **Moustafa, Gehan Z.**, Anwer, W., and Moubarak, S.T.,(2007): Effect of Aquarium Heat Stress on Performance of Nile Tilapia and Water Quality. Proceeding of 27 Arab Veterinary Medical Congress, J. Egypt. Vet. Med. Asso.67 (2):299-310.

Anwer, W.; **Moustafa, Gehan Z.**; and Badawy, E.M. (2007): Monitoring Mycotoxin Occurrence in Poultry and Cattle Feedstuffs in Egypt. J. Egypt. Vet. Med. Asso. 68(4):107-124.

Moustafa, Gehan Z.; Anwer, W.; Amer, H.M.; EL-Sabagh, I.M.; Rezk, A.; and Badawy, E.M.(2009) : *In vitro* Efficacy Comparisons of Disinfectants Used in the Commercial Poultry Farms. Int. J. Poult. Sci. 8 (3): 237-241.

Moustafa, Gehan Z., (2009): Field Study to Evaluate the Bio-security Program Currently Used in Some Commercial Egyptian Poultry Farms. J. Egypt. Vet. Med. Asso.69 (4):169-181.

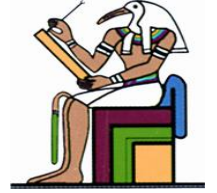
Moustafa, Gehan Z., (2009): A New Approach to Evaluate the Hygienic Condition of Commercial Hatcheries. Int. J. Poult. Sci.8 (11):1047-1051.

Zahran, O.M.; Badawy, Mohga, F.M.; **Moustafa, Gehan Z.**; and Sayed, Elshimaa I. (2009):



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Effect of Different Housing System and Route of Vaccine Administration on the Immune Response of Birds to Vaccination against Avian Influenza. *Vet.Med.J.*, Giza 57(4): 757-767.

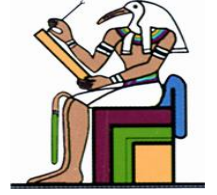
Moustafa, Gehan. Z.; Anwer, W.; and Badawy, E. M. (2010): Effect of Induced Molting on Performance of Cobb Broiler Breeders under Field Condition. *Arch.Geflügelk., European Poultry Sci.* **74** (2): S. 87–93.

Anwer, W.; **Moustafa, Gehan Z.;** Abd El-Razek ,Abeer. H.; and Badawy, E.M. (2010): Effect of Feed Form (Mash vs. Pellets) on Performance and Behaviour of Broilers as well as the Microbial Load of Feed. *J. Egypt. Vet. Med. Asso.*70 (2): 143-152.



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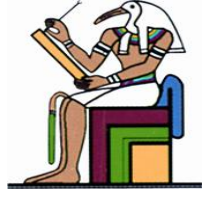
Publications statistic

| Journal's Publication | | Conference's Publication | | Authors | | | Total |
|-----------------------|---------------|--------------------------|---------------|---------|----------|----------|-------|
| Local | International | Local | International | Single | Shared | | |
| | | | | | Internal | External | |
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