

Short Curriculum Vitae

Name: OSAMA MOHAMED KAMEL ZAHRAN

Contact data

Email address: Zahran771953@yahoo.com
Zahran771953@gmail.com
Zahran771953@hotmail.com

Tel. Number :012 343 1701



DATE OF BIRTH: July 7th., 1953

Title: Professor

Department Animal and Poultry Hygiene

Occupational history :

1-1976-1978 Demonstrator in Faculty of Veterinary Medicine Cairo University
Egypt

3-1979 Master of Veterinary Medical Science Faculty of Veterinary Medicine,

4-1979 - 1981 Assistant Lecturer Faculty of Veterinary Medicine ,Cairo University,
Egypt

5-1981 Philosophy Doctor in Veterinary Medicine, Science (Ph.D.)

6- 1981-1988 Lecture, Faculty of veterinary Medicine , Cairo University, Egypt.

7-1988- 1993 Assistance Professor , Faculty of Veterinary Medicine, Cairo
University, Egypt.

8-1994 Professor , Faculty of Veterinary Medicine, Cairo University, Egypt.

Research interests

1- **General.:** Animal and poultry Hygiene.

2- **Specific research field/s.:**

Poultry hygiene:

1- Disinfection

2- Biosecurity of poultry farms

3- Management of poultry farms

4- Poultry litter management

Scientific activities.

(A) Lecturing on animal and poultry hygiene to undergraduate and postgraduate students.

(B)Sharing of supervision of the theses in animal and poultry hygiene.

(C)Shares in research work in the department of animal and poultry hygiene

(D)Consultant for project in egg and broiler production.

(E) Director of poultry laboratory diagnoses dealing with poultry industry problems

(F)Advisor in a project of diarrhiactic agents transmitted from animal to man (project Grant No. 263-A137) US Aid

(G) Director of animal and poultry management center Faculty of veterinary medicine Cairo Univeristy for 7 years

List of important publications :(add page/s if required)

1-Epidemiology Of Campylobacter Fetus Subspecies Jejune In Egypt. " Egyptian Vet. Medicine Journal, Vol. 30 (1982)

2-Mastitogenic Micro-Organisms In The Environment Of 'Dairy Animals." J. Egyptian Vet. Medicine Association, Vol. 43 (1983)

3-Salmonella frequency In Hatchery Environments Before Ami After Formalin Fumigation. " Egyptian Vet. Medicine Journal, Vol. 32,

4-Salmonella Cycle In Injected Broiler Flock Raised On Deep Letter System." Egyptian Vet. Medicine Journal, Vol.32, No. 3 (1984)

5-Incidence Of salmonella In Hatching Eggs And Day Old Chicks And Effect Of Formaldehyde Fumigation On Surface Contamination On Hatching Eggs". Egyptian Vet. Medicine Association, Vol. 45 No. 1 (1985)

6-Persistence Of Salmonella In Common Feed Stuff In Poultry Ration" Egyptian Vet. Medicine Journal, Vol.33 No. 2 (1985)

7-Evolution Of Different Biological Methods In Mycotoxin In Animal Feeds." Zagazig Veterinary , vol. 13, (1986)

8-Effect Of Housing System And Population Density On I. S .A. Brown Laying Hens Performance.

Zagazig Veterinary Journal , vol.17 No.2 (1989)

9. -"Effect Of Colored Light Environment On Broiler Performance".

Zagazig Veterinary Journal , vol.18, (1990)

10-" Epidemiology Of Environmental Pathogens In Horse Stable."

Banha Veterinary Journal , vol. 4, (1990)

11-influence Of Water Hardness On Body Gain .Feed Conversion & Immune Response Of 'Broilers".

The New Egypt. J.Of Medicine 8,1993

12-Chemical & Sanitary Condition Of Water Used For Animal In Ismailia Farm. A.R.. Of University Of King Saud Agriculture Science (1993)

13.-"The Influence Of Enriched Physical Environment On The Performance Of Broilers"

The New Egypt. J. Of Medicine 8 ,1993.

14- "Effect Of lalofuginone As Anticoccidial Agent On Performance And Immune Repose Of Broiler Chickem"

J. Egypt. Vet. Med. Ass.,3,1993