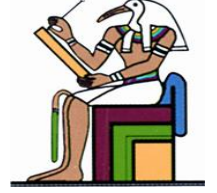




كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة

Curriculum Vitae

personal Information

Name	Osman Mohammed Hamed	optional photo
Title	Professor of Zoonoses, Faculty of Veterinary Medicine	
Date of birth		
Place of birth		
Citizenship		

Contact Information

Home phone	
Work phone	
Mobile phone	
E-mail (s)	
Web site (s)	
Current Address	

Educational Qualifications

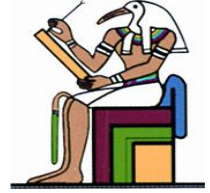
Academic Positions

Professor of Zoonoses. August 1980 till now.	Faculty of Veterinary Medicine,	Cairo University
Head of Hygiene, management and Zoonoses Department. 1996-1999.	Faculty of Veterinary Medicine,	Cairo University
Assistant Professor. 1975	Faculty of Veterinary Medicine,	Cairo University
Lecturer of Zoonoses. 1970	Faculty of Veterinary Medicine,	Cairo University
Assistant lecturer of Zoonoses. 1968	Faculty of Veterinary Medicine,	Cairo University



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Demonstrator of Zoonoses.
September 1964

Faculty of Veterinary Medicine,

Cairo University

Areas of experience

Zoonoses

Language Skills

- Arabic: Native Language.
- English: Fluent in reading, writing and speaking.

Professional Memberships

Other activities

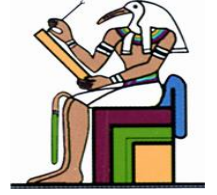
List of publications

- 1- The possible role of Stray dogs & cats in the epidemiology of some bacterial human pathogens in Egypt. M.A.Siam, A.M. Abdel Karim, O.M. Hamed & A.Zakaria. Zbl. Vet Med B. 20:409, 1973.
- 2- Studies on some Brucella carriers in Egypt. Assuit Med J. I:11,1975.
- 1- Survival of some members of the Corynebacteriaceae in the soil with special reference to the effect of some disinfectants used in veterinary practice. A.M. Abd-ElKarim, M.Miligy & O.M. Hamed. Egypt, Vet Med J., 23:89, 1975.
- 2- A new slide agglutination test for qualitative detection of Toxoplasma antibodies in serum. S.Afram & O.Hamed, Egpt, Vet Med J, 23:119, 1975.
- 3- Toxoplasma infection among Egyptian cats. Afram, S., A.M.AbdEl-Karim and O.Hamed. 13th Arab Vet Med Cong., Cairo 13-18 Nov., 1976.
- 4- Leptospirosis in Egyptian rodents. M.S.Tawfik, O.Hamed & R.El-Karamani. Zbl. Vet. Med. B. 24:728, 1977.
- 5- The possible role of chicken in the epidemiology of E.coli infection in infants. Egypt. Vet Med J., 25:481, 1977.
- 6- Neonatal colibacillosis in calves. O.Hamed, B.El-Gosbi & A.M.Nour, Libyan J. Agrec., 7, 1978.
- 7- Survival of E.coli in soil. O.Hamed Egypt. Vet Med J., 28:31, 1980.
- 8- Evaluation of slide agglutination test for diagnosis of Trichinosis in pigs. Egypt. Vet Med J., 28:235, 1980.
- 9- Serological studies on the incidence of Entamoeba histolytica in dogs and cats in Egypt. S.A. Michael & O.Hamed. Egypt. Vet Med J. 28:247, 1980.
- 10- The role of stray cats in harbouring pathogens of zoonotic importance. N.Ghoneim, O.Hamed, & A.Abdel Karim, J. Egypt. Vet Med Assoc., 40, 1980.
- 11- Evaluation of the slide agglutination test for diagnosis of Trichinosis in pigs. O.Hamed & F.Elnawawi. Egypt. Vet. Med. J. of Veterinary Md. Cairouniv. , 23:235-238, 1980.
- 12- Studies on some pathogens recovered from cattle & sheep at Benghazi, Libya.



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Goda,F.M.,Nagi,A.W.,O.M. Hamed,&M.A.Siam, Egypt. Vet Med J., 29:255, 1981.

13-The possible role of some Egyptian rodents in the transmission of zoonotic parasites. H.Ka-oud;N.Ghomeim;R.Alkarim;O.Hamed & M.Siam. Proc. 16th Arab Vet Cong., 1983.

14-An epidemiological study on enteric bacteria in broiler chicken farms in Kalubia Governorate, Egypt. Vet Med J., 35:301, 1987.

15-Chemotherapeutic sensitivity testing and pathogenicity of Salmonellas isolated from poultry farms in Egypt. Egypt Vet med J. 35:315, 1987.

16-Experimental investigation on Salmonella contamination of poultry carcasses and eggs. Egypt. Vet Med J.,35325 , 1987.