

- 1- Name: Hossam Farouk Ahmed
- 2- Current position: Prof. Food hygiene
- 3- General specialization :Veterinary Medicine
- 4- Specialization: Food hygiene
- 5- Department: Food control
- 6- Google scholar: hfarouq4@gmail.com
- 7- Tel. : 01001544171
- 8- E. mail: hossam24660@yahoo.com
- 9- Qualification: Ph.D. Food hygiene
- 10-Points of interests: Dairy technology, food microbiology, food residues, Mastitis



List of publications

- 1- **Ahmed, H. F.**; Karsten Fehlhaber; Jehan A. Gafer; Sameh, A. Ibrahim and Mohammed, Abu El-Magd (2016): Genotypes and Virulence Factors of *Staphylococcus aureus* Isolated from Bovine Subclinical Mastitis. Global Veterinaria, 17 (5): 476-481, 2016
- 2- **Ahmed, H. F.**; Hanaa, A. E. Asfour; Azza, M. K. Sobeih; Samah, F. Darwish; Mohamed Abu El-Magd; S.A. Darwish and Hanaa I.A. El Saka (2016): Phenotypic and Molecular Identification of Klebsiella and Salmonella Species Isolated from Subclinical Mastitis Milk of Egyptian Buffalo. Global Veterinaria, 16 (5): 500-507.
- 3- **Ahmed,H.F.**; Azza,M.M. Deeb; Hanaa, A.E. Asfour and Ibrahim, S.A. (2015): Determination of acute phase proteins using a rapid immunological method for detection of subclinical mastitis in dairy animals. Global Veterinaria, 14 (4): 465-471.
- 4- **Ahmed, H. F.**; Azza, M.K. Sobeih; Seham, N. Hamouda and Amal, F. Elbana (2016): A study on the quality of organic hens eggs in the Egyptian market. Kafrelsheikh Vet. Med. J., 4th Sci. Congress, 12-14 May.
- 5- **Ahmed, H. F.**; Ibrahim EL-Desouky and Rashed, A. Amira (2016): Prevalence of some food poisoning bacteria isolated from milk and some dairy products in Kafr EL-Sheikh Governorate. Kafrelsheikh Vet. Med. J., 4th Sci. Congress, 12-14 May.

- 6- Ahmed,H.F.; Azza,M.M. Deeb; Hanaa,A.E. Asfour and S.A. Ibrahim (2014): A rapid immunological method for identification of subclinical mastitis. 9th Dubai International Food Safety Conference, Nov. 9–11, 2014. Dubai, UAE.
- 7- I. M. Aman and Ahmed,H.F. (2014): IT and Student Services: Role of Social Media at Kafrelsheikh University, Egypt. Tempus project MEDAWEL. Regional Tempus conference, Oct. 26-28, 2014, Amman, Jordan.
- 8- Azza,M.M. Deeb and Ahmed, H.F. (2010): “Effect of sorbate and/or probiotic bacteria on spoilage bacteria during cold storage of soft cheese”. Global Veterinaria, 4 (5) 483-488.
- 9- Azza,M.M. Deeb and Ahmed, H.F. (2010): “Quantitative analysis of histamine in cheese collected from Kafr EL Sheikh Governorate, Egypt”. Kafr EL Sheikh Vet. Med. J., 8,2,22-34.
- 10- Azza,M.M. Deeb ; Ahmed,H.F.; S.A.H. Salem and Mervat, I.M.Hassanine (2010): “Detection of Foot and Mouth Disease Virus (FMDV) in milk and kareish cheese with trials to control in milk”. Assiut Vet. Med. J., 56,126,144-155.
- 11- I.I. AL-Hawary; H.F. Ahmed; Ewina M.A. and E.F. EL-Sebaey (2009): “Quality evaluation of some dairy products”. Kafrelsheikh Vet. Med. J., 3rd Sci. Congress, 10-12 May, pp. 234-252.
- 12- H.F. Ahmed; I. M. Aman, and S. E. Zahram (2008): “Determination of antibiotic residues in farm hens eggs”. J. Anim. Sci. Vol. 86, E-Suppl. 2/J. Dairy Sci. Vol. 91, E-Suppl. 1 25.ADSA-ASAS Annual meeting, July 7–11, 2008, Indianapolis, Indiana, USA.
- 13- Azza,M.M. Deeb ; Aman,I.M. and Ahmed,H.F. (2004): “Bacteriological quality of kareish cheese, and a trial to control *Staphylococcus aureus* in cheese”. Alex. J. Vet. Sci., 21,2,514-523.
- 14- Azza,M.M. Deeb ; I.I. Hawary and Ahmed,H.F. (2004): “Microbiological characteristics of yoghurt in Kafr EL-Sheikh and Gharbia Governorates”. Alex. J. Vet. Sci., 21,1,59-68.
- 15- Ahmed,H.F. ; Azza,M.M. Deeb and Aman,I.M. (2002): “Studies on market hen eggs in Kafr EL-Sheikh and EL- Gharbia Governorates”. Vet. Med. J. 50,4,601-615. The 7th Sci. Conf. Cairo, Egypt.
- 16- Ahmed,H.F. ; Ismail,A.M. and Tanios,A.I. (2002): “Occurrence of pseudomonas in raw cow's milk, and trials to control *Pseudomonas*

- aeruginosa* in butter and tallaga cheese". Vet. Med. J., 50,4,589-599. The 7th Sci. Conf. Cairo, Egypt.
- 17- Ahmed,H.F. and EL-Shafi,M.A. (2002): "Studies on methyl parathion and its metabolites residues in hens eggs". J. Egypt. Vet. Med. Ass. 62,1,155-166.
- 18- Ahmed,H.F. and Azza,M.M. Deeb (2001): "Prevalence of subclinical mastitis in dairy cows in Kafr EL-Sheikh and EL- Gharbia Governorates with special observation to antibiotic sensitivity". The 6th Sci. Cong. Egypt. Soc. For Cattle Dis. 324-335. Nov. (2001). Assiut, Egypt.
- 19- Ahmed,H.F. (2001): "Monitoring chlorpyrifos-methyl residues in milk, and its persistence during refrigeration storage and milk processing using ELISA". Beni-Suef Vet. Med. J. 11,2(A),29-38.
- 14- Ahmed,H.F. (2000): "Monitoring methyl parathion residues in milk and yogurt, and fate of [¹⁴C] methyl parathion during milk processing". Bull. Environ. Contam. Toxicol., (USA), 65, 207-214.
- 15- Ahmed,H.F. ; Ismail,A.M. and Ragheb,R.R. (2000): "Effect of some spice oils on *Aspergillus parasiticus* growth and aflatoxin production during ripening of ras cheese". Vet. Med. J., Giza, 48,4,447-456. The 5th Sci. Cong. Fac. Vet. Med. Cairo Univ.
- 16- Ahmed,H.F. and Montasser,A.M. (1999): "Survival of *Brucella abortus* biovar 1, in milk and some dairy products stored at different temperatures". J. Egypt. Vet. Med. Assoc.,59,2&3,201-209. Proc. 24th Arab Vet. Med. Cong.
- 17- Ahmed,H.F. ; EL-Bardisy,M.M. and Ismail,A.M. (1999): "Potential growth and control of *Clostridium perfringens* type (A) during ripening of ras cheese". Alex. J. Vet. Sci., 15,4,733-743.
- 18- Abo Norag,M.A. ; Ahmed,H.F. and Safaa Hassan (1997): "Quantitative determination of sulphonamide residues in some dairy products". Beni-Suef Vet. Med. Res. VII, 2,125-131.
- 19- Aman,I.M. and Ahmed,H.F. (1997): "Incidence and survival of some food-borne pathogens in milk and cheese". J. Egypt. Vet. Med. Ass., 57,1,151-163.

20- Abd EL-Gaber, Ahmed,H.F. and Safaa Hassan (1996): "Studies on Haemophilus species in raw milk". Vet. Med. J., Giza, 44,2,169-173.
The 4th Sci. Cong. Fac. Vet. Med. Cairo Univ.

21-Ahmed,H.F. ; EL-Sawalhy,A.A. ; Nakashley,S.H. and Salem, S.A.H. (1995): "Detection of antibodies against FMDV in milk by indirect ELISA and survival of the virus in heat treated milk and some dairy products". J. Egypt. Vet. Med. Ass., 55,1&2,155-162. The 22nd Arab Vet. Med. Cong.

22-G. Abd EL-Gaber and Ahmed,H.F. (1995): "Conjugal transfer of chloramphenicol resistance from *Escherichia coli* to *Salmonella rissen* in pasteurized milk". J. Egypt. Vet. Med. Ass., 55,1&2,49-57. The 22nd Arab Vet. Med. Cong.

23-Salem,S.A.H. ; Ragheb,R.R. ; Ahmed,H.F. and Amal,S. Gaber (1995): "Evaluation of commercial latex agglutination kits for rapid detection of Candida species, Rota and Adenoviral antigens in cow's milk". Alex. J. Vet. Sci., 11,3. The 1st Sci. Conf. Vet. Med. Res.

24-Mohamed,H.A. ; Ahmed,H.F. and EL-Bagoury,A.M. (1994): "Occurrence of Clostridia in infant milk powder". Egypt. J. Appl. Sci., 9,6,7-10.

25-Saadia,H. EL-Shinawy ; Ahmed,H.F. and N.M.Hafiz (1994): "Bacteriological quality of vanilla and chocolate cream powders". Vet. Med. J., Giza, 42,1,145-148. The 3rd Sci. Cong. Fac. Vet. Med. Cairo Univ.

26-Abd EL-Rahman ; M.M. EL-Bardisy ; G. Abd EL-Gaber and Ahmed,H.F. (1994): "A study on *Escherichia coli* and *Clostridium perfringens* in buffaloe's milk". Vet. Med. J., Giza, 42,2,119-124.

27-Ahmed,H.F. ; and G. Abd EL-Gaber (1994): "Occurrence of *Clostridium perfringens* in some imported dairy products, with consideration to some plating media used for its enumeration". The 6th Sci. Cong., Fac. Vet, Med. Assiut Univ. Egypt.

28-Ragaa,S. Hafez and Ahmed,H.F. (1989): "*Clostridium perfringens* in dried milk". Assiut Vet. Med. J. 21,41,109-112.

11-