

Gürhan Çiftçioğlu

Mesleki Deneyim

GM – Owner 2016 – Cont.

INOVATİF Biyoteknoloji Kimya ve Sağlık Ltd. Şti.

İstanbul Üniversitesi Teknopark, Avcılar/İstanbul

Profesör 2008-2019

İstanbul Üniversitesi, Veteriner Fakültesi, Besin

Hijyeni ve Teknolojisi Anabilim Dalı

2019-2021

İstanbul Kültür Üniversitesi – Sağlık Bilimleri Fakültesi, Beslenme ve Diyetetik Bölümü

Doçent 1997 - 2008

İstanbul Üniversitesi, Veteriner Fakültesi, Besin

Hijyeni ve Teknolojisi Anabilim Dalı

Eğitim Bilgileri

Doktora Sonrası 2007 - 2009

European Commission, Joint Research Center, Institute for the Protection and Security of the Citizen, National Expert, Food Traceability

Doktora Sonrası 1996 -1999

Louisiana State University, Food Microbiology Crescent Technology Inc, Food Microbiology

Doktora 1966 - 1968

İstanbul Üniversitesi, Sağlık Bilimleri

Enstitüsü, Gıda Mikrobiyolojisi

Projeler

2018-2023

COST Action CA18105 (Funded by the HORIZON 2020 Framework Programme of the European Union): Risk-based meat inspection and integrated meat safety assurance "RIBMINS". Management Committee Member-TURKEY.

2007-2009

FP7/JRC PROJECT: Activities related to the monitoring, control and traceability in the Food Chain (Action MonCoTraF), Supervision of the project "EID and DNA Traceability of Animals and Animal Products".

2016 - 2017

Commercialization of Starter Culture Combinations for Fermented Sausages In line with Traditional Turkish Taste. Funded by KOSGEB, 2018-2019 Industrial Application Project. Coordinator

2017 - 2019

Development of Fermentative Cultures for Pastrami Suitable for Traditional Sensory Properties, Approved by Istanbul University Technopark (ENTERTECH) between 2017-2019. Coordinator. Will be conducted by the biotechnology company established in ENTERTECH.

2016-2019

The Effect of Neutral Electrolyzed Water on Food Pathogens. A long-term project, with in-vitro applications in University laboratories and in-field applications in the Industry. Funded by the Industry. 2016-2020. Coordinator.

2015-2017

Use of Antimicrobial Umbelliferon in Paper Based Food Packaging Materials. Funded by Istanbul University Scientific Research Projects Unit. 2015-2017 Multidisciplinary Priority Area project. Completed. Cosupervisor.

2014-2017

2014-2016

2014-2016

2014-2015

2013-2014

2015

2008-2010

Detection of food-borne and water-borne Hepatitis viruses by Real Time Rt-PCR and phylogenetic analysis of detected viruses. Funded by TUBITAK (Turkish Scientific and National Research Council). No: 113O390. Completed in 2017. Investigator.

The Effect of Industrial MAP Application on the microbiological Shelf Life of Sliced Meat Products. Industry project. Funded by the industry partner. Completed in 2016. Coordinator.

Application of Bio-indicators in active and intelligent packaging for the traceability of shelf-life of fresh meats (by detecting of microbiological bio-markers by digital PCR). Funded by Istanbul University Scientific Research Projects Unit. No: 47011. Completed in 2016. PhD Supervisor.

Effect of starter cultures on ripening and quality of Turkish type fermented sausages. Funded by the industry. Completed in 2015. Coordinator.

Detection foreign animal species and detection limits by PCR in different production matrixes of meat products. Funded by an external laboratory. Completed in 2014. Cosupervisor.

The effect of Ultrasound and Magnetic Field applications on microbiological shelf-life of frozen beef-patties. Funded by Istanbul University Scientific Research Projects Unit. No: 20974. Completed. Master Thesis Supervisor.

Application of RFID technology in traceability of meat and meat products from farm to table. Funded by European Commission, JRC, IPSC. Project Acronym: CIAnimals & Food (Critical Infrastructures and the traceability in the Food Chain (Monitoring, Control and Traceability of Animal and Food). Completed. Cosupervisor of the project and Master Thesis Supervisor.

2007-2010

2006 - 2008

2005 - 2006

2006-2008

2005-2008

2005-2008

EID and DNA traceability of animals and animal products. Funded by European Commission, JRC, IPSC. Project Acronym: MonCoTraf (Monitoring, Control and Traceability of Animal and Food). Completed. Co-supervisor.

Investigation on economical losses caused by subclinical mastitis in dairy farms and the effect on milk quality. Funded by Istanbul University Scientific Research Projects Unit. No: 1199. Completed. Investigator.

Detection of Hepatitis A virus by nested-RT-PCR in mussels (Mytilus provincialis) harvested in seas surrounded Turkey and sea waters where mussels harvested, and correlation with their microbiological properties. Funded by Istanbul University Scientific Research Projects Unit. No: 458/27122005. Completed. Coordinator.

Detection of Toxoplasma gondii in animal tissues collected from slaughterhouses and meat products by nested-PCR and correlation the presence of Toxoplasma gondii between animal tissues and food products. Funded by TUBITAK (Turkish Scientific and National Research Council). No: 106O495. Completed. Coordinator.

Determination of National Food Composition and Formation of a Widely Available and Sustainable System. Funded by TUBITAK (Turkish Scientific and National Research Council). LARGE SCALE multidisciplinary National Project. No: 107G208. Completed. Investigator. Web.

http://www.turkomp.gov.tr

Detection of the correlation between growth hormone allel gene distribution and the effect on milk quality and composition in East Anatolian Red Cattle and South Anatolian Red Cattle. Funded by Istanbul University Scientific Research Projects Unit. No: 456/27122005. Completed. Investigator.

2006-2009

Research on husbandry, production, welfare and animal diseases of cattle and sheep in Thrace Region and establishment of early-diagnosis laboratory in Istanbul University Veterinary Faculty. Funded by Istanbul University Scientific Research Projects Unit. LARGE SCALE regimented project. No: GP-14/16102006. Investigator.

Yayınlar

Yilmaz H., Cizmecigil U., Altan Tarakci E., Aydin O., Yilmaz A., Calicioglu M., **Ciftcioglu G.**, Aydin A., Bostan K., Sireli T., Guzel M., Karakullukcu A., Kocazeybek B., Van Der Poel W., Richt J., Turan N. (2018): Investigation of Hepatitis A and E Viruses in Mussels Collected from the Bosphorus, in Istanbul, Turkey – Short Communication Czech J Food Sci, 36, 215-220.

Levent G., Harvey R.B., **Ciftcioglu G.**, Beier R.C., Genovese K.J., He H.L., et al. (2016): In Vitro Effects of Thymol-beta-D-Glucopyranoside on Salmonella enterica Serovar Typhimurium and Escherichia coli K88, Journal of Food Protection, 79, 299- 303.

Arun, O.O., **Ciftcioglu, G.**, Altunatmaz, S., Atalay, S., Savasci, M., Eken, H.S. (2014): Effect of Processing on PCR Detection of Animal Species in Meat Products. Kafkas Univ. Vet. Fac Journal, 20, 945-950.

Muratoglu, K., Ozdemir, O., Eker, FY., Bayrakal, M, Levent, G., Ugur, S., Ozbek, U., **Ciftcioglu, G** (2014): Correlation between phenotypic and genotypic tetracycline resistance of *Escherichia coli* isolates from food of animal origin. Journal of Biotechnology. 185, S85.

Bingol E.B., **Ciftcioglu, G.**, Eker F.Y., Yardibi, H., Yesil, O., Bayrakal, G.M., Demirel,G. (2014): Effect of starter culture combinations on lipolytic activity and ripening of dry fermented sausages. Italian Journal of Animal Science, 13(4), 776-781.

Ciftcioglu, G., Fiore, G., Marchi, E., Marcacci, M., Camma, C., Azzini, I., Pagano, A., Ferri, N. (2011): Improvement for EID and DNA traceability of food animals and animal products. Current Opinion in Biotechnology, 22(S1), S40-S41.

Bingol, E.B., Yilmaz, F., Yardibi H., Yesil O., Oz G.M., Demirel G., **Ciftcioglu G**. (2011): Effect of lipolytic starter cultures on ripening and quality of Turkish type fermented sausages (sucuk). Current Opinion in Biotechnology, 22(S1), S97.

Buyukunal, S.K., Kahraman, T., **Ciftcioglu, G.** (2010): Occurrence of AF, AB1, OTA in rice commercialized in Eastern of Turkey. Pol. J. Environ. Studies, 19(5), 907-912. Ergin, S., **Ciftcioglu, G.,** Midilli, K., Issa, G., Gargili, A. (2009): Detection of Toxoplasma gondii from meat and meat products by nested-PCR method and relation with the seroprevalence in slaughtered animals. Bull. Vet. Inst. Pulawy, 53, 657-661.

Yardibi, H., Hosturk, G.T., Paya, I., Kaygisiz, F., **Ciftcioglu, G.**, Mengi, A., Oztabak, K. (2009): Associations of growth hormone gene Polymorphisms with milk production traits in South Anatolian and East Anatolian Red Cattle. Journal of Anim. and Vet. Adv., 8(5), 1040-1044.

Kucukbasmaci, O., **Ciftcioglu, G.**, Midilli, K., Issa, G. (2008): Detection of extended spectrum B-Lactamase producing Enterobacteriaceae from food animals in Turkey. Revue Vet. Med., 159 (12), 586-592.

Ciftcioglu, G., Erkan, M.E., Vural, A. and Aksu, H. (2008): Assessment of some microbiological and chemical properties of Lor whey cheese. Journal of Food Agriculture and Environment, 6(3-4), 109-113. **Ciftcioglu, G.**, Arun, O.O., Vural, A., Aydin, A. and Aksu, H. (2008): Survival of Escherichia coli O157:H7 in media and hamburger patties. Journal of Food Agriculture and Environment, 6(1), 24-27.

Aydin, A., Erka n, M.E., Başkaya, R., **Ciftcioğlu, G**. (2007): Determination of Aflatoxin B1 levels in powdered red pepper. Food Control, 18, 1015-1018.

Erkan, M.E., **Ciftcioglu, G.,** Vural, A., Aksu, H. (2007): Some microbiological characteristics of herbed cheeses. Journal of Food Quality, 30, 228-236.

Erkan, M.E., Vural, A., **Ciftcioglu, G**., Aydin, A., Aksu, H. (2007): Comparison for the effect of MAP on Lor whey cheeses with two different initial microflora. Archiv für Lebensmittelhygiene, 58(3/4), 51-56. Arun, O.O., Aydin, A, Vural, A., **Ciftcioglu, G**., Aksu, H. (2007): Determination of E. coli O157 in raw and cooked Doner kebabs by using IMS technique. Medycyna Weterynaryjna, 63(10), 1181-1183.

Vural, A., **Ciftcioglu, G.**, Aksu, H. (2007): Effect of gamma irradiation on microbiological quality of Turkish fermented sausages. Medycyna Weterynaryjna, 63(4), 425-427.

Ciftcioglu, G., Arun, O.O., Vural, A., Acar, M.S. (2006): Detection of Vibrio spp. İn mussels (Mytilus galloprovincialis) harvested from Marmara Sea of Turkey. Indian Veterinary Journal, 83, 643-644.

Aydin, A, Colak, H., **Ciftcioglu, G**., Ugur, M. (2006): Changes in microbiological properties of boneless beef in a one-year study. Archiv für Lebensmittelhygiene, 57, 50-54.

Other International Publications

Yilmaz H., Cizmecigil UY, Tarakci EA, Aydin O., Yilmaz A., Calicioglu M., **Ciftcioglu G.,** Aydin A., Bostan K., Sireli T., Guzel M., Karakullukcu A., Kocazeybek B., Van der Poel WHM, Richt JA, Turan N (2017): Detection and Frequency of Hepatitis A and E Viruses Collected from the Bosphorus in Istanbul Turkey. Bulgarian Journal of Veterinary Medicine, 20(S1), 228-233.

Kaygisiz F, **Ciftcioglu G**, Turkay Hosturk G, Cevger Y, Issa G, Yalcintan H, et al. (2015): Correlation Between Milk Yield, somatic Cell Count and Milk Quality in Dairy Farming, Animal Review, 2, 58-67.

Fiore, G., **Ciftcioglu, G**., Azzini, I., Pagano, A. (2009): Integration of EID and DNA markers for the Traceability of Animals and Animal Products. Scientific and Technical Report, European Commission, Joint Research Centre, Institute for the Protection and the Security of Citizens, Ispra, Italy.

International Scientific Presentations (Oral/Poster)

Ciftcioglu, G. (2017): Synbiotics: How Functional for Future Food Technologies. **Invited Keynote Speaker**. World Conference on Prebiotics and Probiotics 2017 – WCP 2017. 20-22 November 2017. Geneva, Switzerland.

Ciftcioglu, G. (2017): PANEL: Microbiology of Animal Products and Consumer Health. **Panel organization and Moderation** w/4 invited speakers. 10th. Balkan Congress of Microbiology. 16-18 November. Sofia, Bulgaria.

Bayrakal GM, Sarimaden C, Aydin A, **Ciftcioglu G**. (2017): Effect of Neutral Electrolized Water on the Viability of *Listeria monocytogenes*. **Poster Presentation.** 10th. Balkan Congress of Microbiology. 16-18 November. Sofia, Bulgaria

Yilmaz H., Cizmecigil UY, Tarakci EA, Aydin O., Yilmaz A., Calicioglu M., **Ciftcioglu G.,** Aydin A., Bostan K., Sireli T., Guzel M., Karakullukcu A., Kocazeybek B., Van der Poel WHM, Richt JA, Turan N (2017): Detection and Frequency of Hepatitis A and E Viruses Collected from the Bosphorus in Istanbul Turkey. **Poster Presentation**.

International Scientific Symposium, Trakia University Faculty of Veterinary Medicine, 6-8 October 2017. Stara Zagora, Bulgaria.

Rama A., Aydin A., **Ciftcioglu G.**, Haziri I., Latifi F., Zuka A. (2017): Antibiotic Residues in Commercial Honey Sold in Kosovo Market. **Oral Presentation**. 6th. International Congress on Food, Agricultural, Biological and Medical Sciences, 17-18 May 2017, Istanbul, Turkey

Ciftcioglu, G. (2017): Synbiotics: Improving Preharvest Food Safety. **Oral Presentation**. International VET-Istanbul Group Congress. 11-13 May 2017. Almaty, Kazakhstan.

Bayrakal GM, Aydin A, **Ciftcioglu, G**. (2017): In-vitro Antimicrobial Effect of Neutral Hypochlorous Disinfectant on *Staphylococcus aureus*. **Poster presentation**. International VET-Istanbul Group Congress. 11-13 May 2017. Almaty, Kazakhstan.

Sarimaden C., Bayrakal GM, **Ciftcioglu** G (2017): Survival of Probiotic Bacteria in Probiotic Yogurts During Shelf Life. **Oral Presentation.** 19th. International Veterinary Medicine Students Scientific Research Congress, 2-4 May, İstanbul, Turkey.

Sarimaden C., Bayrakal GM, **Ciftcioglu** G (2017): Effect of Probiotic Bacteria on Intestinal Pathogens. **Poster Presentation.** 19th. International Veterinary Medicine Students Scientific Research Congress, 2-4 May, İstanbul, Turkey.

Anderson RC, Levent G, Petrujkić B., **Ciftcioglu G.**, Harvey RB, Hume ME, He H., Genovese KJ, Beier RC, Swaggerty CL, Nisbet DJ (2017): Antagonistic effects of lipids against the bactericidal activity of thymol-β-Dglucopyranoside. **Poster Presentation**. 2017 Congress on Gastrointestinal Function – CGIF 2017. 10-12 April,

Chicago, USA.

Ciftcioglu G. (2016): Importance of Traceability in Preharvest Food Safety of Animal Products. **Oral Presentation-Invited Speaker**. International Congress on Food of Animal Origin: Industry Partnership. 10-13 November 2016, Kyrene, North Cyprus.

Ciftcioglu G., Aydin A., Bayrakal GM, Akkus M., Tas A., Ozcan D., Sever T. (2016):Shelf-life of Modified Atmosphere Packaged Sliced Ham with Barrier Film in Industrial Scale. **Poster Presentation**. International Congress on Food of Animal Origin: Industry Partnership. 10-13 November 2016, Kyrene, North Cyprus.

Ciftcioglu G. (2016): Preharvest Food Safety: Animal Products. **Oral Presentation**. Days of Veterinary Medicine, 22-24 September 2016, Struga, Macedonia.

Anderson RC, Levent G., **Ciftcioglu G.**, Beier RC, Nisbet DJ, Harvey RB (2015): Comparison of Potential Anti-Methanogenic Preharvest Food Safety Startegies to

Reduce Enterohemorrhagic *Escherichia coli* and *Salmonella* in Cattle. **Invited Keynote Speech.** International Conference of New Horizons in Biotechnology, 22-25 November 2015, Trivandrum, India. Levent G., **Ciftcioglu G.,** Beier RC, Harvey RB, Anderson RC, Nisbet DJ (2015): The Prebiotic Affect of thymol-β-Dglucopyranoside on *Escherichia coli* in Porcine Jejunal, Cecal and Rectal Gut Compartments. **Oral Presentation – Invited Speaker**.

Probiotics Summit 2015, 6-8 July 2015. San Fransisco, USA. **Ciftcioglu G.** (2015): Advantages of RFID Tagging, Monitoring and Traceability of Farm Animals. **Oral Presentation**. COST Action Symposia on Food Security: Improving Approaches to Prevent and Control Viral Diseases of Livestock and Poultry. 12-15 May 2015, Istanbul Turkey.

Levent G., **Ciftcioglu G.,** Beier RC, Harvey RB, Anderson RC, Nisbet DJ (2015): Anti-Salmonella Effect of thymol-β-Dglucopyranoside in Jejunal, Cecal and Rectal Gut Segments in Swine. **Poster Presentation**. 2015 Congress on Gastrointestinal Function – CGIF 2015, 13-15 April 2015. Chicago, USA.

Canak O., Agilonu Y., Bayrakal GM, Bingol EB, Ciftcioglu G (2015): Antimicrobial Effect of Neutral Electrolyzed Water on Work-places of a Slaughterhouse and sheep Offals. **Oral Presentation**. 17th. International Veterinary Medicine Students Scientific Research Congress, 28-30 April, İstanbul, Turkey. Muratoglu, K., Ozdemir, O., Eker, FY., Bayrakal, M, Levent, G., Ugur, S., Ozbek, U., **Ciftcioglu, G** (2014): Correlation between phenotypic and genotypic tetracycline resistance of Escherichia coli isolates from food of animal origin. **Poster presentation** European Biotechnology Congress, 15-18 May, Lecce, Italy.

Ciftcioglu, G. (2013): Horizontal antibiotic resistant gene transfer between food pathogens in animal, food and human. **Oral Presentation**. BioHealth Computing, Erasmus Mundus European Masters Program Annual Meeting, Invited Speech. 05 September, 02-05.09.2013, Grenoble, France.

Ciftcioglu, G. (2013): EU Legislation on Food Safety and Derogating the National Regulations in Turkey. **Oral Presentation-Invited Speaker**. Prima Medi First Food Safety Congress. 24-25 May 2013. Tiblisi, Georgia.

Arun, O.O, **Ciftcioglu, G.**, Altunatmaz, S., Atalay, S., Savasci, M., Eken, H.S. (2013): PCR detection of meat species in heat processed meat products. **Oral Presentation**. 8th. Joint Scientific Symposium of the Veterinary Faculties of Istanbul University and Ludwig Maximilians Universitat Munchen. 9-12 April 2013, Munchen, Germany.

Ciftcioglu, G. (2012): Resistance Over Veterinary Antibiotics: Food and public health. 7. International World Small Animal Veterinary Association Congress. **Oral Presentation-Invited Speaker**, 10.November.2012, İstanbul, Turkey.

Ciftcioglu G., Gargili A., Issa G., Ergin S., Midilli K. (2012): Prevalence of *Toxoplasma gondii* in slaughtered animals and nested PCR detection in meat and meat products. **Oral presentation**., Biological Food Safety and Quality Congress, BFSQ 2012, 4-5 October 2012, Belgrade, Serbia.

Dastan P.B., **Ciftcioglu G.**, Fiore G., Espedito R. (2012): RFID carcass traceability at slaughterhouse level. Poster presentation. Biological Food Safety and Quality Congress, BFSQ 2012, 4-5 October 2012, Belgrade, Serbia.

Kaygisiz F., **Ciftcioglu G.**, Turkay G.H., Cevger Y., Issa G., Yalcintan H., Yardibi H. (2011): Correlation between milk yield, Somatic Cell Count and milk quality in dairy farming. Animal hygiene and sustainable livestock production. **Poster Presentation**. 15th. International Congress of the International Society for Animal Hygiene, 3-7 July 2011, Vienna, Austria.

Ciftcioglu, G. (2010): Traceability of Food from farm to Fork. **Oral Presentation- Invited Speaker.** European Women Council, Turkish Women Council, Istanbul Chamber of Veterinary Surgeons "Food Safety from farm to Fork Seminar", 24.09.2010, İstanbul, Turkey.

Ciftcioglu, G (2009): Impact of Environmental Pollution on Animal Health and Food from Animals. **Invited Keynote Lecture**. 15th. International Symposium of Mediterranean Scientific Association of Environmental Protection (MESAEP), 07-11.10.2009, Bari, Italy.

Ciftcioglu, G., Fiore, G., Marchi, E., Marcacci, M., Camma', C., Azzini, I., Pagano, A., Ferri, N. (2009): EID and DNA traceability of cattle, meat and milk in single, samples and mixed samples. **Poster Presentation**. 60th. Annual Meeting of European Federation of Animal Science (EAAP), 24-27 August 2009, Barcelona, Spain.

Fiore, G., Bishop, J, **Ciftcioglu, G**., Mainetti, S., Ruotolo, E., Bonavitacola, F, Hofherr, J. (2008): Livestock and Food Traceability – From Farm to Fork. **Oral Presentation**. The World School Forum, 22.10.2008, JRC49694, Ispra, Italy.

Ciftcioğlu, G., Hasoksuz, M., Issa, G., Aksu, H. (2008): Detection of hepatitis A virüs in mussels (Mytilus galloprovincialis) by RT-Nested-PCR. **Oral Presentation**. 6th International Scientific Meeting, Veterinary Faculties of Munich Ludwig-Maximilians- University and Istanbul University, 10-13. April. 2008, Munich/Germany.

Ciftcioglu, G. (2007): Possibilities for Providing the Authenticity and the Traceability of Meat and Meat Products by using RFID System. **Oral Presentation-Invited Speaker**. 2nd International Congress on Food and Nutrition (Food for Future). 24-26 October 2007. Istanbul, Turkey.

Ciftcioglu, G., Hasoksuz, M, Aksu, H., Issa, G. (2007): Detection of Hepatitis A virüs in Mussels (Mytilus galloprovincialis) by RT-PCR and Nested PCR. **Poster Presentation**. II. International Food and Nutrition Congress (Food for Future), 24- 26.October.2007, Istanbul.

Ciftcioglu, G. (2007): Implementation of RFID Technology in Traceability of Livestock and Animal Products: A Fork to Farm Approach. **Invited Keynote Speech**. 15th. International Congress of Mediterranean Federation for Health and Production of Ruminants (FEMESPRUM), 17 May 2007, Kusadasi, Turkey.

Local (National) Publications

Ciftcioglu G., Bayrakal GM (2017): Application of Hurdle Technology in Food Preservation. Turkiye Klinikleri Gıda Hijyeni ve Teknolojisi Dergisi. Gıda Muhafazası Özel Sayısı, 3, 129-132.

Ciftcioglu, G. (2016): Traceability of Meat and Meat Products from Production to Consumption. Mugla Vet. Assoc. Journal, 2, 41-45.

Ciftcioglu G. (2012): Active and Intelligent Packaging Systems. Gida ve Ambalaj Makineleri Rehberi (Food Machinery and Packaging Guide – In Turkish), 46-47, October 2012.

Ciftcioglu, G., Arun, O.O. (2011): Food additives and their traceability. Gida Teknolojisi (Food Technology-inTurkish), 15(11), 76-79.

Issa, G., **Ciftcioglu, G**. (2006): Pesticide residues in the environment and food. Istanbul Univ. Veterinary Faculty J., 32 (3), 91-96.

Ciftcioglu, G., Issa, G. (2006): The effect of pesticide residues in the environment and food on public health. Istanbul Univ. Veterinary Faculty J., 32 (3), 81-90.

Ciftcioglu, G. (2006): EC Framework Programs and a glance for FP7. World Food Journal, Sept. 2006, 17-19.

Ciftcioglu, G. (2006): A glance for EU Framework Programs and the Framework Program 7 (in Turkish). World Food Journal, September 2006, 17-19.

Ciftcioglu, G., Issa, G. (2006): Pesticide residues in milk and dairy products (in Turkish). Milk World, May/June, 2, 61-63

Ciftcioglu, G. (2006): Some critical points in obtaining a good quality milk from dairy enterprises (in Turkish). Milk World, March/April, 1, 31-33.

Ciftcioglu, G., Erkan, M.E. (2005): Hormones and anabolic substances and their use in poultry breeding. Hektas Magazine, Veterinary Special, 16(33), 5.

Varlik, H., **Ciftcioglu, G.** (2000): Biogenic amine formation in cheeses and factors effected the formation of amines (in Turkish). Istanbul Univ.Vet. Fac. Journal, 26(2),503-511.

Ildiz, F., **Ciftcioglu, G.** (1997): Examination of pathogenic microorganisms in foods produced for collective consumption (in Turkish). Istanbul Univ. Vet. Fac. Jurnal, 23(2), 405-412.

Acar, M.S., **Ciftcioglu, G.** (1997): Microbiologic quality of Doner kebabs manufactured from beef and poultry meat (in Turkish). Istanbul Univ. Vet. Fac. Journal, 23(2), 395-404.

Izgi, S., **Ciftcioglu, G.** (1997): The shelf-life of trouts packaged under modified atmosphere (in Turkish). Istanbul Univ. Vet. Fac. Journal, 23(2), 231-254.

Ulca, A., **Ciftcioglu, G.** (1997): The microflora of sea water and bivalve molluscs harvested from Marmara Sea and Karadeniz Sea (in Turkish). Istanbul Univ. Vet. Fac. Journal, 23(1), 141-148.

Ciftcioglu, G., Gun, H., Kurt, E. (1996): Detection of shelf-life of hamburger patties packaged with vacuum and modified atmosphere during cold storage (in Turkish). Istanbul Univ. Vet. Fac. Journal, 20(2-3), 91-110.

Ozturk, A., **Ciftcioglu, G.** (1996): Applicability of cold smoking and its effect on shelflife of frozen salmon fillets (in Turkish). Food and Technology, 1(4), 8-18.

Gun, H, Varlik, C., **Ciftcioglu, G.** (1996): Determination of quality parameters affected on the storage of brined trout (in Turkish). Food Technology, 1(5), 52-55.

Varlik, C., Gun, H., **Ciftcioglu, G.** (1996): The effect of microflora on TVB-N, TMA-N and histamin value used in the quality evaluation of refrigerated sardines (in Turkish). Food Technology, 1(3), 4-12.

Ciftcioglu, G., Gun, H., Kurt, E. (1996): Detection of shelf-life of hamburger patties packaged with vacuum and modified atmosphere during cold storage (in Turkish). Istanbul Univ. Vet. Fac. Journal, 20(2-3), 91-110.

Ciftcioglu, G., Gun, H., Aksu, H., Ugur, M. (1994): Microbiologic shelf-life of sardines during cold storage (in Turkish). Pendik.Vet. Microbiyol. Journal, 25(1-2), 89-99.

Nazli, B., **Ciftcioglu, G.**, Ulgen, M.T. (1992): Correlation between Listeria monocytogenes and coliform bacteria in minced meat (in Turkish). Pendik Vet. Microbiyol. Journal, 23(2), 133 - 145.

Ciftcioglu, G., Ugur, M. (1992): Listeria monocytogenes contamination of mincet meat, sausages and poultry meat. Istanbul Univ. Vet. Fac. Journal, 18(2), 33-44.

Ciftcioglu, G., Ulgen, M.T., Bostan, K., (1992): An investigation on the occurrence of Listeria monocytogenes in ice-creams (in Turkish). Istanbul Univ. Vet. Fac. Journal, 18(2), 1-8.

Bostan, K., Ugur, M., **Ciftcioglu, G.** (1991): Lactic acid bacteria and mold flora of Tulum cheeses (in Turkish). Istanbul Univ. Vet. Fac. Journal, 17(2), 111-118.

Local (National) Scientific Presentations

Ciftcioglu G. (2016): Microbiology in EU Projects and Vision 2023 Document. **Oral Presentation-Invited Speaker**. 37. Turk Mikrobiyoloji Kongresi, 16-20 November 2016, Antalya, Turkey.

Ciftcioglu G., Bayrakal GM, Ozden O., Gunaydin, K (2016): Antimicrobial Effect of Umbelliferon Coated Materials Used in Minced Meat and Lor Cheese Packaging.

Poster Presentation. 37. Turk Mikrobiyoloji Kongresi, 16-20 November 2016, Antalya, Turkey.

Ciftcioglu G (2016): Non-Typhoidal Foodborne Salmonella Infections and Food Safety. **Oral Presentation-Invited Speech.** Ulusal Kümes Hayvanları Kongresi, 5-8 October 2016, Samsun, Turkey.

Ciftcioglu G (2016): H2020 and Opportunities in Food Science Area. **Oral Presentation-Invited Speech**. 6. Ulusal Veteriner Gıda Hijyeni Kongresi, 7-11 October 2016. Van, Turkey.

Ciftcioglu G. (2015) Advances in Food Traceability. **Oral Presentation**. Türkiye Doğal Beslenme ve Yasam Boyu Sağlık Zirvesi, Sakarya, 21-23 Mayıs 2015.

Ciftcioglu, G. (2012): Resistance over veterinary antibiotics used in food animals and public health. 4. DETAE Days, **Oral Presentation-Invited Speaker,** Istanbul University, Experimental Medical Research Institute, 15.11.2012, Istanbul, Turkey

Ciftcioglu, G. (2010): Application of new technologies in the traceability of meat and meat products. **Oral Presentation-Invited Speaker**, 2. Food Safety Congress, 9-10.Dec.2010. Harbiye/Istanbul.

Ciftcioglu G., Ergin S., Midilli K., Issa G., Gargili A., Atlas K., (2007): Detection of Toxoplasma gondii by nested-PCR in brain tissues sold in markets. **Oral Presentation**, 15th. National Parasitology Congress, 18-23 Nov 2007, Kayseri-Urgup, Turkey.