

**ΒΙΟΓΡΑΦΙΚΟ ΣΗΜΕΙΩΜΑ**

**ΦΩΤΟΥ ΚΩΝΣΤΑΝΤΙΝΑ**

**ΜΑΡΤΙΟΣ 2021**

## **ΒΙΟΓΡΑΦΙΚΑ ΣΤΟΙΧΕΙΑ**



### **ΠΡΟΣΩΠΙΚΑ ΣΤΟΙΧΕΙΑ**

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ΟΙΚΟΓΕΝΕΙΑΚΗ ΚΑΤΑΣΤΑΣΗ: Έγγαμη με δύο τέκνα

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### **1. ΤΙΤΛΟΙ ΣΠΟΥΔΩΝ**

1. Σπουδές Μέσης Εκπαίδευσης

Απολυτήριο Λυκείου: Λύκειο Θεσπρωτικού Πρέβεζας, 1990.

2. Πανεπιστημιακές Σπουδές

Πτυχίο Τεχνολόγου Γεωπόνου, Τμήμα Ζωικής Παραγωγής ΤΕΙ Λάρισας, 1995.

3. Μεταπτυχιακές Σπουδές

Μεταπτυχιακό Δίπλωμα Ειδίκευσης από το Τμήμα Χημείας του Πανεπιστημίου Ιωαννίνων στον τομέα «Επιστήμη και Τεχνολογία Τροφίμων», 2007.

Διδακτορικό Δίπλωμα από το Τμήμα Χημείας του Πανεπιστημίου Ιωαννίνων στον τομέα «Επιστήμη και Τεχνολογία Τροφίμων», 2018.

## **2. ΕΠΑΓΓΕΛΜΑΤΙΚΗ – ΑΚΑΔΗΜΑΪΚΗ ΔΡΑΣΤΗΡΙΟΤΗΤΑ**

### **1. Επαγγελματική δραστηριότητα**

- *Oktώμβριος 1995* έως *25/12/95*: Εργάστηκα ως Τεχνολόγος Γεωπόνος στη Χοιροτροφική αναπαραγωγική μονάδα της εταιρίας ΠΥΡΧΑ Βέργος α.ε στο Δρυόφυτο Φιλιππιάδας.
- *1996-2011*: Εργάστηκα στο Τμήμα Ζωικής Παραγωγής του ΤΕΙ Ηπείρου ως έκτακτη εκπαιδευτικός (με ωριαία αντιμισθία) στη βαθμίδα του εργαστηριακού συνεργάτη και στα μαθήματα: 1) Μικροβιολογία-Ανοσολογία Αγροτικών Ζώων, 2) Παρασιτολογία Αγρ. Ζώων, 3) Φυσιολογία Αγρ. Ζώων, 4) Διδακτική του Αντικειμένου της Επιστήμης της Ζωικής Παραγωγής και των Βιολογικών Εφαρμογών της, 5) Υγιεινή Τροφίμων Ζωικής Προέλευσης.
- *1999*: Έλαβα μέρος ως εκπαιδεύτρια στο πρόγραμμα του ΚΕΚ του ΤΕΙ Ηπείρου με θέμα «Σύγχρονοι μέθοδοι διαχείρισης πτηνοτροφικών μονάδων».
- *2000-2002*: Παρείχα επικουρικό διδακτικό έργο στα εργαστήρια του μαθήματος «Υγεία των Ζώων και Περιβάλλον» του προγράμματος σπουδών ΠΣΕ «Εφαρμοσμένη Αγρο-Οικολογία» του Πανεπιστημίου Ιωαννίνων.
- *Iανουάριος 2007*: Διορίστηκα, ως Ειδικό Τεχνικό Προσωπικό (ΕΤΠ) στο Εργαστήριο Μικροβιολογίας – Παρασιτολογίας & Λοιμωδών Νοσημάτων των Ζώων στο Τμήμα Ζωικής Παραγωγής του ΤΕΙ Ηπείρου στην Άρτα.
- *Iούνιος 2015*: Εντάχθηκα στην κατηγορία Εργαστηριακού Διδακτικού Προσωπικού (ΕΔΙΠ) του ΤΕΙ Ηπείρου
- *Iούνιος 2017*: Υπέυθυνος Ποιότητας του Εργαστηρίου Υγείας Ζώων, Υγεινής και Ποιότητας Τροφίμων (ΕΛΟΤ EN ISO/IEC 17025)
- *Oktώμβριος 2018*: Εντάχθηκα στην κατηγορία Εργαστηριακού Διδακτικού Προσωπικού (ΕΔΙΠ) του Τμήματος Γεωπονίας του Πανεπιστημίου Ιωαννίνων

### **3. ΞΕΝΕΣ ΓΛΩΣΣΕΣ**

Αγγλική γλώσσα.

### **4. ΕΡΕΥΝΗΤΙΚΟ ΕΡΓΟ**

Συμμετείχε ως μέλος της ερευνητικής ομάδας σε 15 ερευνητικά προγράμματα.

1. **«Μελέτη της μαστίτιδας ζηράς περιόδου των προβατίνων»**, διάρκεια: 1999 έως 2001 - Χρηματοδότηση: Τεχνολογικό Εκπαιδευτικό Ίδρυμα Ηπείρου - Φορέας διαχείρισης κονδυλίου: Επιτροπή Ερευνών ΤΕΙ Ηπείρου.
2. **«Αλληλεπιδράσεις συμπεριφοράς και ανοσολογικής ανταπόκρισης-ανθεκτικότητας σε λοιμώξεις σε πρόβατα, κατά την περίοδο του θηλασμού και**

- της γαλακτοπαραγωγής».** «Αρχιμήδης Ι– Ενίσχυση ερευνητικών ομάδων στο Τ.Ε.Ι Ηπείρου, Κατηγορία πράξεων 2.2.3.ζ. Ενίσχυση Ερευνητικών Ομάδων στα Τ.Ε.Ι., E.E.C FUND, Project No 10008-8, 1-3-2004 - 31-12-2008.
3. ΕΠΕΑΕΚ «ΑΡΧΙΜΗΔΗΣ ΙΙ - ΕΝΙΣΧΥΣΗ ΕΡΕΥΝΗΤΙΚΩΝ ΟΜΑΔΩΝ ΣΤΑ Τ.Ε.Ι. (ΕΕΟΤ)» με θέμα της έρευνας: **“Μελέτη της σημασίας της θηλής ως αμυντικού μηχανισμού του μαστού των μικρών μηρυκαστικών”**, E.E.C FUND, project No 10007-3, 1-5-2005 έως 31-12-2008.
  4. INTERREG IIIA, Ελλάδας – Ιταλίας και διάρκειας από 1.10.2007 έως 30.09.2008 με τίτλο: **Αξιολόγηση της παραγωγής αυτόχθονων φυλών ζώων, καινοτομία του βιο-ιατρικού προϊόντος και διατήρηση της βιοποικιλότητας στις διασυνοριακές περιοχές Ελλάδα-Ιταλία**, E.E.C FUND INTERREG IIIA, Greece – Italy, from 1.10.2007 until 30.09.2008, project No 2009.
  5. Εθνικό πλαίσιο δράσης «Συνεργασία 2009» Πράξη II, Έργα μεγάλης κλίμακας με τίτλο **«Application of omic technologies for the genetic characterization of Indigenous-Greek dairy breeds of goat and sheep, for the improvement of their production and for the identification of potential bioactivity of their milk»**. Χρονική διάρκεια από 01/08/2011 έως 31/12/2015.
  6. Archimedes III, Research Committee, Technological Educational Institution, E.E.C FUND. (2011-2013). **Investigation of defense mechanisms in the mammary gland of goats, with special preference in the role of teat, in order to identify indigenous breeds or individuals resistant to mastitis.**
  7. Archimedes III, Research Committee, Technological Educational Institution, E.E.C FUND. (2011-2013). **Studies on the possible bio-active properties of milk produced by rare indigenous Greek goat and sheep breeds, related to the production of novel milk based foods.**
  8. **«Studies on the sustainable pork production with functional properties by utilizing local natural resources and reducing environmental pollution –Green Pork», Bilateral Research and Technological Cooperation Greece-China 2012-2014 GGET. Scientific partners were VIKI Meat Industry, Aristotle University of Thessaloniki, Meridien S.A and Huazhong Agricultural University.**
  9. **Horizon 2020 - Research and Innovation Framework, Marie Skłodowska-Curie Actions, Training Networks, entitled: “Tendon Therapy Train, Engineering in vitro microenvironments for translation of cell-based therapies for tendon repair”, διάρκειας 48 μηνών με ερευνητικούς εταίρους το NATIONAL UNIVERSITY OF IRELAND,**

GALWAY IE, UNIVERSIDADE DO MINHO PT, THE ROYAL VETERINARY COLLEGE UK, UNIVERSITEIT MAASTRICHT NL, Sofradim Production FR STEMCELL TECHNOLOGIES SARL FR, PROXY BIOMEDICAL LIMITED.

10. **“Efficacy of TYPLEX™ in broilers”**, duration 6 months from 1-10-2016 until 31-03-2017, funded by the AKESO BIOMEDICAL INC, USA, with the cooperation of the University of Nottingham, U.K.
11. **“FoodOmicsGR. A consortium for comprehensive molecular characterization of food products (FoodOmicsGR)”**, in the thematic priority Agrofood, Research and Innovation Infrastructure, 2<sup>nd</sup> call, EPANEK, 2014-2020, General Secretariat for Research and Technology, 2017-2020.
12. **“Research, Development and growth of MMA enterprises” A' cycle Research, Technological growth & Innovation «RESEARCH – CREATION – INNOVATION»** General Secretariat for Research and Technology, 2017-2020, TITLE: **«Research studies on the use of alternative proteinaceous feeds in livestock production aiming to reduce production cost and to apply innovative processes for the production of traditional dairy products with superior quality characteristics»**.
13. **“Research, Development and growth of MMA enterprises” A' cycle Research, Technological growth & Innovation «RESEARCH – CREATION – INNOVATION»** General Secretariat for Research and Technology, 2017-2020, TITLE: **«Development of a broiler meat production system with minimized environmental impact and antibiotic free»**.
14. **«Innovative poultry production using phytobiotics and pharmaceutical substances of plant origin, mainly from the region of Epirus, free of anticoccidial drugs, in order to produce broiler meat of premium quality»**, «Enterprise growth for research in the agronutrition sector, creative industry, informatics technology, human health and biotechnology, code number 2267 in the Regional program “Epirus” 2014-2020.
15. **“Exploration of innovative herb-based nutritional strategies in order to reduce antimicrobial use for green pig and poultry production”, Green Pro, "Bilateral and Multilateral Cooperation between Greece and China", GGET, "COMPETITIVENESS, ENTREPRENEURSHIP & INNOVATION" (EPANEK), 2014-2020.**

## 5. ΔΗΜΟΣΙΕΥΣΕΙΣ

Συνολικά: 9 δημοσιεύσεις σε Διεθνή επιστημονικά περιοδικά:

1. **Microbiological quality of grey-mullet roe.** C. Voidarou; A. Alexopoulos; S. Plessas; H. Noussias; E. Stavropoulou; **K. Fotou**; A. Tzora; I. Skoufos; E. Bezirtzoglou; K. Demertzzi-Akrida. *Anaerobe* (2011), 17 (6) p. 273-275.
2. **Antibacterial activity of different honeys against pathogenic bacteria.** C. Voidarou; A. Alexopoulos; S. Plessas; A. Karapanou; I. Mantzourani; E. Stavropoulou; **K. Fotou**; **A. Tzora**; I. Skoufos; E. Bezirtzoglou. *Anaerobe* (2011), 17 (6) p. 375-379.
3. **Isolation of microbial pathogens of subclinical mastitis from raw sheep's milk of Epiros (Greek) and their role in its hygiene.** **Fotou K**, Tzora A, Voidarou C, Alexopoulos A, Plessas S, Avgeris I, Demertzis PG, Bezirtzoglou E, Demertzzi Akrida K. *Anaerobe* (2011), 17 (6) p. 315-319.
4. **Hygienic quality and antibiotic resistance profile of sliced butchery.** C. Voidarou; A. Alexopoulos; S. Plessas; E. Stavropoulou; **K. Fotou**; A. Tzora; I. Skoufos; E. Bezirtzoglou. *Anaerobe* (2011), 17 (6) p. 344-350.
5. **Occurrence of *Clostridium perfringens* from different cultivated soils.** C. Voidarou; E. Bezirtzoglou; A. Alexopoulos; S. Plessas; C. Stefanis; I. Papadopoulos; S. Vavias; E. Stavropoulou; **K. Fotou**; A. Tzora; I. Skoufos. *Anaerobe* (2011), 17 (6) p. 320-324.
6. **Effects of drying-off procedure of ewes' udder in subsequent mammary infection and development of mastitis.** Petridis IG., Mavrogianni VS., Fragkou IA., Gougoulis DA., Tzora A., **Fotou K.**, Skoufos I., Amiridis GS., Brozos C. and Fthenakis GC. *Small Ruminant Research*, (2013), 110, pp. 128-132.
7. **The bacterial flora of the udder of goats.** Tzora A., Skoufos J., Tsinas A., **Fotou K.**, Karamoutsios A., Kalyva Z., Nikolaou K. and Fthenakis G.C. *J Hellenic Vet Med Soc* (2016), 67(2), 99-108.
8. **Identification by MALDI-TOF MS and Antibiotic Resistance of *Riemerella Anatipestifer*, Isolated from a Clinical Case in Commercial Broiler Chickens.** Athina Tzora, Stylianos Skoufos, Eleftherios Bonos, **Konstantina Fotou**, Achilleas Karamoutsios, Aikaterini Nelli, Ilias Giannenas, Anastasios Tsinas and Ioannis Skoufos. *Veterinary Sciences* (2021), 8(2), 29.
9. **Effects of dietary essential oils in combination with butyrate on growth performance, intestinal microflora, blood parameters and meat composition of broiler chickens.** A. Tzora, E. Bonos, I. Giannenas, A. Karamoutsios, **K. Fotou**, E. Sidiropoulou, O. Tsiftsoglou, D. Lazari, I. Stylianaki, A. Grigoriadou and I. Skoufos. *Europ.Poult.Sci.*, 85. 2021, ISSN 1612-9199.

Ανακοινώσεις σε Διεθνή και Ελληνικά επιστημονικά συνέδρια με πλήρη πρακτικά και περιλήψεις (35)

1. Skoufos I., Anastasiou I., Tsolkas F., **Fotou K.**, Zelovitis I. and Tzora A. "Intergrated animal farming in organic agricultural systems. Animal health and welfare problems". 2<sup>nd</sup> International Congress in Organic Animal Farming, 28-29 May 2005, Agrinio, Greece, proceedings p. 84-95.
2. Skoufos I., Zelovitis I., **Fotou K.**, Anastasiou I., Tsolkas F., Tsinas A and Tzora A. "Functional Food. From animal health towards human health". 1<sup>st</sup> Hellenic Congress on Animal Production Technology, Arta 2005, proc. p. 29-40.
3. Voidarou, C., Skoufos, I., Tzora, A., Vassos, D., Kinigalakis, M., Galogiannis, **K.**, **Fotou**, K., Alexopoulos, A., Bezirtzoglou, E. Experimental effect of ozone upon some indicator bacteria for presentation of an ecologically watery system. (2006) 2<sup>th</sup> Biennial International Congress on Bioprocesses in Food Industries (ICBF), proceedings p. 214-215.
4. Microbiology of some fresh fishes and seafoods. Voidarou, C., Tzora, A., **Fotou, K.**, Noussias, H., Alexopoulos, A., Bezirtzoglou, E. (2006) 2<sup>th</sup> Biennial International Congress on Bioprocesses in Food Industries (ICBF), p. 175-176.
5. Voidarou, C., Tzora, A., **Fotou, K.**, Giza, E., Alexopoulos, A., Bezirtzoglou, E. Food shelf-life as indicator of the hygienic processing in vacuum-packed cold butchery. (2006) 2<sup>th</sup> Biennial International Congress on Bioprocesses in Food Industries (ICBF), p. 176-177.
6. Voidarou, C., Tzora, A., **Fotou, K.**, Bezirtzoglou, E. Antimicrobial activity of some probiotics strains against classical pathogens. 12th ICID, Lisbon, Portugal, 15-18 June, 2006, p. 15.
7. Skoufos, E. Bezirtzoglou, I. Zelovitis, **K. Fotou**, V. Kalfakakou, A.Tzora. Accumulation of leukocytes in the ovine teat duct after infusion of cytokines. 4<sup>th</sup> annual conference on Cytokines and Inflammation, January 30-31, 2006, San Diego, California, U.S.A., p 251-252.
8. Skoufos I., Tzora A., Maglaras G, Vassos D., **Fotou K.**, and <sup>1</sup>Voidarou Ch. Isolation of bacterial pathogens from teat duct and milk samples of ewes following machine-milking. (2007), 58<sup>th</sup> Annual Meeting of the European Association for Animal Production, Dublin, Ireland, August 26<sup>th</sup>-29<sup>th</sup>, p.206.

9. **K. Fotou**, A. Tzora, C. Akrida- Demertzzi, C.Voidarou, A. Alexopoulos, E. Bezirtzoglou and P. Demertzis. Influence of antibiotics on sheep raw milk quality. XXX International Congress on Microbial Ecology and Disease (SOMED) - September 16 -18, 2007 – Rome, p. 34.
10. C Voidarou, A Tzora, **K. Fotou**, H. Nousias, A. Alexopoulos, E. Bezirtzoglou. Emerging Antibiotic Multi-resistance in Seafoods as a Hazard for Human Health. International Meeting on Emerging Diseases and Surveillance. Vienna, Austria, February 23-25 2007, Book of Abstracts, p. 106.
11. C. Voidarou, I. Skoufos, A. Tzora, **K. Fotou**, A. Alexopoulos, O. Pagonopoulou, E. Bezirtzoglou. Management of a sustainable environment by preventing animal welfare. 1<sup>st</sup> International Conference on Environmental Management, Engineering, Planning and Economics (CEMEPE 2007), June 24-28 2007, Skiathos Island, Greece. p. 571-575.
12. **K. Fotou**, A. Tzora, C. Voidarou, I. Anastasiou, A. Mavrofridis, I. Skoufos, and E. Berzitzoglou. Studies on the microflora of raw sheep milk in relation to its hygiene and quality. 2<sup>nd</sup> Hellenic Congress in Modern Nutritional Challenges for Food Safety and Quality», Thessaloniki, 6-8 June 2008, proceedings p. 34.
13. A. Tsinas, I. Skoufos, C. Voidarou, **K. Fotou**, K. Nikolaou, B. Iliadis, D. Vassos and A. Tzora. Oregano oil influence in broiler productivity and in health status while added in the diet and challenged experimentally with *Eimeria* species. 2<sup>nd</sup> Hellenic Congress of Animal Production Technology, 30 June-1 July 2008, Larissa, Greece, proceedings, p. 115-120.
14. A. Tsinas, I. Skoufos, K. Nikolaou, B. Iliadis, D. Vassos, **K. Fotou**, A. Tzora, C. Voidarou, I. Anastasiou, A. Mavrofridis, I. Avgeris, A. Mega and E. Berzitzoglou. Isolation of microbial pathogens from raw sheep milk and their role in milk hygiene. 2<sup>nd</sup> Hellenic Congress of Animal Production Technology, 30 June-1 July 2008, Larissa, Greece, proceedings, p. 212-219.
15. A. Tzora, I. Skoufos, **K. Fotou**, C. Voidarou, K. Nikolaou, I. Anastasiou, D. Vassos, I. Avgeris, A. Tsinas and E. Bezirtzoglou. Isolation and characterization of *Salmonella* and *Clostridium* microbial species from Amvrakikos wetlands. 2<sup>nd</sup> Hellenic Congress of Animal Production Technology, 30 June-1 July 2008, Larissa, Greece, proceedings, p. 16-23.
16. A. Tsinas, K. Nikolaou, B. Iliadis, D. Vassos **K. Fotou**, A. Tzora, C. Voidarou, I. Anastasiou, A. Mavrofridis, I. Skoufos, and E. Berzitzoglou. Studies on the microflora of

- row sheep milk in relation to its hygiene and quality. 2<sup>nd</sup> Hellenic Congress in Modern Nutritional Challenges for Food Safety and Quality», Thessaloniki, 6-8 June 2008, proceedings p. 34.
17. **Fotou K.**, Tzora A, Voidarou Ch., Anastasiou I., Avgeris I., Giza E., Bezirtzoglou E. Isolation of microbial pathogens from raw sheep's milk and their role in its hygiene. 60<sup>th</sup> Annual Meeting of the European Association for Animal Production, Barcelona, August 24<sup>th</sup>-27<sup>th</sup> 2008, Book of abstracts, p. 84.
  18. Tzora A., **Fotou K.**, Anastasiou I., Giannouli A., Metsios A., Kantas D, D' Alessandro G. A., Giannenas I., Goulas P., Tsinas, A. Investigation of the physicochemical characteristics and identification of the fatty acids and volatile flavour compounds in ewes' milk of the indigenous sheep breeds Boutsiko and Karamaniko (Epirus, Greece). 60<sup>th</sup> Annual Meeting of the European Association for Animal Production, Barcelona, August 24<sup>th</sup>-27<sup>th</sup> 2008, Book of abstracts, p. 469.
  19. C. Voidarou, A.Tzora, K.Demertz- Akrida, G. Rozos, A. Alexopoulos, S. Plessas, **K. Fotou**, J. Skoufos and E. Bezirtzoglou. Chemical and microbiological characterization of artisan inoculants implemented in the fermentation of traditional dairy products in Epirus area, Greece. XXXIII International Congress of the society for microbial ecology in health and disease, Greece September 6-10/ 2010, Book of Abstracts, p 93.
  20. **K. Fotou**, K.Demertz- Akrida, G.Rozos, A. Alexopoulos, S. Plessas, P. Demertzis, C. Voidarou, J.Skoufos, E.Bezirtzoglou and A. Tzora. Biodiversity and antimicrobial susceptibility of mastitis microflora pre and post treatment by antimicrobial agents, in sheep. XXXIII International Congress of the society for microbial ecology in health and disease, Greece September 6-10/ 2010, Book of Abstracts, page 185-186.
  21. C. Voidarou, A. Tzora, I.Skoufos, **K. Fotou**, H. Noussias, A. Alexopoulos, S. Plessas, E. Stavropoulou and E.Bezirtzoglou. Microbiology of some fresh fishes and seafoods in the Mediterranean basin. XXXIII International Congress of the society for microbial ecology in health and disease, Greece September 6-10/ 2010, book of abstracts p. 188.
  22. C. Voidarou, A. Alexopoulos, S. Plessas, A. Karapanou, E. Stavropoulou, **K. Fotou**, A. Tzora, I.Skoufos and E.Bezirtzoglou. Antibacterial activity of different honeys against pathogenic bacteria. XXXIII International Congress of the society for microbial ecology in health and disease, Greece September 6-10/ 2010, book of abstracts p. 184.
  23. C. Voidarou, A. Alexopoulos, S. Plessas, H. Noussias, E. Stavropoulou, **K. Fotou**, A. Tzora, I.Skoufos, E.Bezirtzoglou and K.Demertz- Akrida. Microbiological quality of

- grey-mullet roe. XXXIII International Congress of the society for microbial ecology in health and disease, Greece September 6-10/ 2010, book of abstracts p. 182.
24. C. Voidarou, A. Alexopoulos, S. Plessas, E. Stavropoulou, **K. Fotou**, A. Tzora, I. Skoufos and E. Bezirtzoglou. Hygienic quality and antibiotic resistance profile of sliced butchery. XXXIII International Congress of the society for microbial ecology in health and disease, Greece September 6-10/ 2010, book of abstracts p. 181.
25. C. Voidarou, E. Bezirtzoglou, A. Alexopoulos, S. Plessas, C. Stefanis, I. Papadopoulos, S. Vavias, E. Stavropoulou, **K. Fotou**, A. Tzora and I. Skoufos. Occurrence of Clostridium perfringens from different cultivated soils. XXXIII International Congress of the society for microbial ecology in health and disease, Greece September 6-10/ 2010, book of abstracts p. 180.
26. Skoufos, D. Krassos, A. Tsinas, I. Anastasiou, V. Giannakis, I. Liambis, **K. Fotou**, Ch. Xaxiris, D. Kantas, E. Malisiova, L. Xatzizisis, I. Giannenas, A. Tzora. The main reasons of breeders to exercise the organic breeding of sheep and goats. 3<sup>rd</sup> Hellenic Congress of Animal Production, 4 February 2011, Thessaloniki, Greece, Proceedings p. 549-559.
27. I.G. Petridis, V.S. Mavrogianni, I.A. Fragkou, D.A. Gougouli, A. Tzora, **K. Fotou**, I. Skoufos, G.S. Amiridis, C. Brozos, G.C. Fthenakis. Effects of drying-off procedure on the ewes' udder and subsequent mammary infection and development of mastitis, at WCAP2013, October 15 - 20, 2013, Beijing, China. Abstract Number: WCAP2013-4.2-01-012, proceedings p. 329.
28. Tzora A., Skoufos I., Arsenos G., Giannenas I., Voidarou C., **Fotou K.**, Kalyva Z., Fthenakis CG. **Etiology of subclinical mastitis in primiparous goats reared in the region of Epirus, Greece.** 65th Annual Meeting of the European Federation of Animal Science, 25-29 August 2014, Copenhagen, Denmark, proc. p. 313.
29. Tzora A., Skoufos I., Giannenas I., **Fotou K.**, Kaliva Z., Tsangaris G., Vasiliou N., Fthenakis G.C. **Evaluation of the effects of goat's infection with *Staphylococcus aureus* in the papillary duct.** 13<sup>th</sup> Panhellenic Veterinary Congress, 8-10 May 2015, Athens, proceedings p.45-46.
30. Athina Tzora, George Tsangaris, Georgios Arsenos, Anastasios Tsinas, Achileas Karamoutsios, **Konstantina Fotou**, Ioannis Skoufos. **Inhibition of platelet aggregation, induction NK cell cytotoxicity and NO stimulation by administration of goat milk.** 3<sup>rd</sup> International Conference on Food and Biosystems Engineering, 1-4 June 2017, Rhodes, Greece, proceed. p. 67.

31. Giannenas, A. Tzora, E. Bonos, **K. Fotou**, Th. Sourdi, E. Christaki, P. Florou-Paneri, I. Skoufos. **Use of an innovative form of iron chelate in broiler nutrition.** 32<sup>nd</sup> Annual Scientific Congress of the Hellenic Association of Animal Production, Larisa, Greece, 4-6 October 2017, proc. 60-61.
32. Ioannis Skoufos, Ilias Giannenas, Athina Tzora, Eleftherios Bonos, Achilleas Karamoutsios, **Konstantina Fotou**, Efterpi Christaki, Panagiota Florou-Paneri, Panos Soultanas. **The use of chelated ferric tyrosine as feed additive in broiler chicken nutrition naturally infected by *Campylobacter jejuni*.** 14<sup>th</sup> Panhellenic Veterinary Congress, 11-13 May 2018, Thessaloniki, Greece. Abstact book p. 81-84.
33. Ioannis Skoufos, Athina Tzora, Ilias Giannenas, Eleftherios Bonos, Anastasios Tsinas, Chrisa Voidarou, **Konstantina Fotou**, Panagiota Florou-Paneri, Panos Soultanas, Jafar Mahdavi. **Dietary ferric tyrosine (TYPLEX™ chelate) affects broiler chicken performance, intestinal health and *Campylobacter* counts exposed to natural *Campylobacter jejuni* challenge.** 15<sup>th</sup> European Poultry Congress, Croatia, 17-21 September 2018, proc. p. 509.
34. Athina Tzora, Anastasios Tsinas, Achilleas Karamoutsios, Chrisa Voidarou, **Konstantina Fotou**, Euaggelia Gouva, Konstantinos Vergos, Apostolos Mpakolas, Ioannis Skoufos. **In vitro techniques to evaluate anticoccidial properties of phytobiotics.** 15<sup>th</sup> European Poultry Congress, Croatia, 17-21 September 2018, proc. p.527.
35. **Effects of dietary ferric tyrosine on intestinal health and performance of broiler chickens exposed to natural *Campylobacter jejuni* challenge.** Athina Tzora, Ioannis Skoufos, Ilias Giannenas, Eleftherios Bonos, Anastasios Tsinas, **Konstantina Fotou**, Achilleas Karamoutsios, Efterpi Christaki, Panagiota Florou-Paneri, Panos Soultanas, Jafar Mahdavi. 6<sup>th</sup> Hellenic congress Meat and Products Thereof, 1-3 February, Thessaloniki, Greece, Proc. p.68-69.