

CURRICULUM VITAE



PERSONAL INFORMATION

FIRST NAME	EFTERPI
SURNAME	BOUROUTZIKA
DATE OF BIRTH	13.09.1992
STREET ADDRESS, CITY	SKOPADON 5, LARISSA, GREECE
E-mail	bouroutz@vet.uth.gr eftbouroutz@gmail.com

EDUCATION AND TRAINING

03/10/2011–30/09/2016 DVM, Faculty of Veterinary Science, School of Health Sciences, University of Thessaly (7.31).

01/02/2018–present PhD Student, Title of PhD Thesis:
“Association of redox status and fetal programming in sheep: Study of growth, immune response and reproductive performance of the offspring”.
Supervisor: Irene Valasi, Associate professor, Department of Physiology, Faculty of Veterinary Science, School of Health Sciences, University of Thessaly.

31/01/2017–01/02/2018 PhD Student, Faculty of Veterinary Science, School of Health Sciences, University of Thessaly.
Attendance of pre-doctoral cycle of yearly seminars and training Department of Physiology, Faculty of Veterinary Science, School of Health Sciences, University of Thessaly.

01/03/2017–01/08/2020 Training and practice in assaying redox biomarkers in biological samples.
Seminars about oxidative stress.
Department of Animal Physiology, Faculty of Biochemistry and Biotechnology, School of Health Sciences, University of Thessaly.

01/07/2015–01/08/2015 Veterinary practice in private veterinary clinic (Papadopoulos Andrew, Larissa).
01/07/2014–01/08/2014

Languages

English Level: C2
Certificate of Proficiency in English University of Westminster.

PUBLICATIONS

Research articles

1. **Bouroutzika E**, Kouretas D, Papadopoulos S, Veskoukis AS, Theodosiadou E, Makri S, Paliouras Ch, Michailidis M-L, Caroprese M, Valasi I (2020). Effects of Melatonin Administration to Pregnant Ewes under Heat-Stress Conditions, in Redox Status and Reproductive Outcome, *Antioxidants*, 9(3), 266; doi:10.3390/antiox9030266 (I.F. 5.014; Citations 1).

Abstracts in proceedings of scientific meetings

Oral presentations

1. **Bouroutzika E**, Papadopoulos S, Theodosiadou A, Kotsadam G, Michailidis M-L, Fthenakis GC, Kouretas D, Valasi I (2018). Redox status of ewes and their offspring after melatonin administration during pregnancy under heat stress conditions. *Annual Meeting ECSRHM*, 11-13 May, Thessaloniki, Greece.
2. **Bouroutzika E**, Papadopoulos S, Kantas D, Theodosiadou A, Kogionos L, Fthenakis GC, Stagkos D, Kouretas D, Valasi I (2017). Effects of melatonin treatment during the peri-conception period in fertility and antioxidant capacity in ewes under heat stress conditions. *9th ISVC*, 22-26 May, Harrogate, UK.
3. **Bouroutzika E**, Papadopoulos S, Kantas D, Theodosiadou A, Kogionos L, Fthenakis GC, Stagkos D, Kouretas D, Valasi I (2017). Effects of melatonin treatment during the peri-conception period in fertility and antioxidant capacity in ewes under heat-stress conditions. *4th Greek Veterinary Congress for Farm Animals and Food Hygiene*, 13-14 May, Volos, Greece (in greek).
4. **Bouroutzika E**, Papadopoulos S, Kantas D, Theodosiadou A, Kogionos L, Fthenakis GC, Stagkos D, Kouretas D, Valasi I (2017). Effects of melatonin treatment on prevention of pregnancy toxemia in ewes. *4th Greek Veterinary Congress for Farm Animals and Food Hygiene*, 13-14 May, Volos, Greece (in greek).

Posters

5. Valasi I, Papadopoulos S, **Bouroutzika E**, Theodosiadou A, Kogionos L, Fthenakis GC, Kantas D (2017). Effects of a dietary supplement, based on olive paste, in onset of puberty and reproductive performance of ewe-lambs: preliminary results. *9th ISVC*, 22-26 May, Harrogate, UK.
6. Valasi I, Papadopoulos S, Barbagianni MS, Theodosiadou A, **Bouroutzika E**, Kogionos L, Katsogiannou EG, Fthenakis GC, Kouretas D, Kantas D, Athanasiou LV (2017). Heat-stress effects in fertility, antioxidant capacity and haematological parameters in black- or white-coloured ewes during the summer. *9th ISVC*, 22-26 May, Harrogate, UK.
7. Valasi I, Papadopoulos S, **Bouroutzika E**, Theodosiadou A, Kogionos L, Fthenakis GC, Kantas D (2017). Effects of a dietary supplement, based on olive paste, in onset of puberty and reproductive performance of ewe-lambs: preliminary results. *4th Greek Veterinary Congress for Farm Animals and Food Hygiene*, 13-14 May, Volos, Greece (in greek).