

# ΒΙΟΓΡΑΦΙΚΟ ΣΗΜΕΙΩΜΑ

## ΠΡΟΣΩΠΙΚΕΣ ΠΛΗΡΟΦΟΡΙΕΣ

Όνομα	<b>ΑΘΑΝΑΣΙΟΣ ΓΕΛΑΣΑΚΗΣ</b>
Διεύθυνση	<b>Ιερά Οδός 75, 11855, Αθήνα</b>
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E-mail	<b><a href="mailto:gelasakis@aua.gr">gelasakis@aua.gr</a>, <a href="mailto:gelasakis.vet@gmail.com">gelasakis.vet@gmail.com</a></b>
Υπηκοότητα	Ελληνική

## ΕΠΑΓΓΕΛΜΑΤΙΚΗ

### ΕΜΠΕΙΡΙΑ

• Ημερομηνίες (από – έως)	Από 4/5/2018 μέχρι σήμερα
• Επωνυμία και διεύθυνση του εργοδότη	Γεωπονικό Πανεπιστήμιο Αθηνών
• Είδος της επιχείρησης ή του κλάδου	Πανεπιστήμιο
• Απασχόληση ή θέση που κατείχατε	Επίκουρος Καθηγητής
• Κύριες δραστηριότητες και αρμοδιότητες	Έρευνα και διδασκαλία στα Νοσήματα Παραγωγικών Ζώων
• Ημερομηνίες (από – έως)	Από 1/3/2017 μέχρι 15/7/2017
• Επωνυμία και διεύθυνση του εργοδότη	Πανεπιστήμιο Θεσσαλίας, Τμήμα Κτηνιατρικής
• Είδος της επιχείρησης ή του κλάδου	Επίκουρος Καθηγητής
• Απασχόληση ή θέση που κατείχατε	Διδασκαλία του μαθήματος: «Διατροφή και Ζωοτεχνία – Ζωοτεχνία, ηθολογία, ευζωία και σχετική νομοθεσία»
• Κύριες δραστηριότητες και αρμοδιότητες	
• Ημερομηνίες (από – έως)	Από 1/9/2016 μέχρι 3/5/2018
• Επωνυμία και διεύθυνση του εργοδότη	Ινστιτούτο Κτηνιατρικών Ερευνών, ΕΛΓΟ-Δήμητρα
• Είδος της επιχείρησης ή του κλάδου	Ερευνητικό Ινστιτούτο
• Απασχόληση ή θέση που κατείχατε	Δόκιμος Ερευνητής
• Κύριες δραστηριότητες και αρμοδιότητες	Έρευνα στην υγεία και ευζωία των παραγωγικών ζώων
• Ημερομηνίες (από – έως)	Από 7/10/2015 έως 31/5/2017
• Επωνυμία και διεύθυνση του εργοδότη	Κολλέγιο Περρωτής, Αμερικανική Γεωργική Σχολή, Θέρμη, Θεσσαλονίκη
• Είδος της επιχείρησης ή του κλάδου	Κολλέγιο
• Απασχόληση ή θέση που κατείχατε	Λέκτορας
• Κύριες δραστηριότητες και αρμοδιότητες	Διδασκαλία στο πρόγραμμα “HND-Animal management”
	Διδασκαλία στα μαθήματα:
	• Ανατομία και Φυσιολογία των ζώων
	• Βασικές αρχές υγιεινής των ζώων

	<ul style="list-style-type: none"> <li>• Ημερομηνίες (από – έως)</li> </ul>
• Επωνυμία και διεύθυνση του εργοδότη	<p>Από 22/10/2015 έως 20/2/2018</p> <p>Τμήμα Τεχνολόγων Γεωπόνων, ΤΕΙ Δυτικής Μακεδονίας, Φλώρινα</p>
• Είδος της επιχείρησης ή του κλάδου	<p>Τεχνολογικό Εκπαιδευτικό Ίδρυμα</p>
• Απασχόληση ή θέση που κατείχατε	<p>Επιστημονικός και εργαστηριακός συνεργάτης</p>
• Κύριες δραστηριότητες και αρμοδιότητες	<p>Διδασκαλία στα μαθήματα:</p> <ul style="list-style-type: none"> <li>• Λοιμώδη και Παρασιτικά Νοσήματα (Θεωρία)</li> <li>• Χοιροτροφία (Θεωρία)</li> <li>• Ζωοτεχνία (Θεωρία)</li> <li>• Υγιεινή – Στοιχεία Παθολογίας (Θεωρία)</li> <li>• Λοιμώδη και Παρασιτικά Νοσήματα (Εργαστήριο)</li> <li>• Φαρμακολογία (Εργαστήριο)</li> <li>• Υγιεινή – Στοιχεία Παθολογίας (Εργαστήριο)</li> </ul>
• Ημερομηνίες (από – έως)	<p>Από 2/6/2011 έως 2016</p>
• Επωνυμία και διεύθυνση του εργοδότη	<p>Κτηνιατρική Σχολή, Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης, Εργαστήριο Ζωοτεχνίας, Θεσσαλονίκη</p>
• Είδος της επιχείρησης ή του κλάδου	<p>Πανεπιστήμιο</p>
• Απασχόληση ή θέση που κατείχατε	<p>Ειδικός συνεργάτης</p>
• Κύριες δραστηριότητες και αρμοδιότητες	<p>Ανάληψη ερευνητικών έργων σε εθνικά και σε ευρωπαϊκά και ερευνητικά προγράμματα</p>
• Ημερομηνίες (από – έως)	<p>Από 17/8/2006 έως 31/8/2017</p>
• Επωνυμία και διεύθυνση του εργοδότη	<p>Ιδιώτης κτηνίατρος</p>
• Είδος της επιχείρησης ή του κλάδου	<p>Παροχή κτηνιατρικών υπηρεσιών σε εταιρείες και σε εκτροφές παραγωγικών ζώων</p>
• Απασχόληση ή θέση που κατείχατε	<p>Κτηνίατρος παραγωγικών ζώων</p>
• Κύριες δραστηριότητες και αρμοδιότητες	<p>Καταρτισμός διατροφικών προγραμμάτων και συνθέσεων διατροφικών συμπληρωμάτων σε εταιρείες διατροφικών συμπληρωμάτων για παραγωγικά ζώα, ολιστική διαχείριση, τεχνική και κτηνιατρική υποστήριξη στις συνεργαζόμενες εκτροφές</p>
• Ημερομηνίες (από – έως)	<p>Από 16/12/2005 έως 16/08/2006</p>
• Επωνυμία και διεύθυνση του εργοδότη	<p>Νομαρχιακή Αυτοδιοίκηση Λασιθίου, Ιεράπετρα, Κρήτη, Ελλάδα</p>
• Είδος της επιχείρησης ή του κλάδου	<p>Αγροτικό κτηνιατρείο Ιεράπετρας</p>
• Απασχόληση ή θέση που κατείχατε	<p>Συμβασιούχος κτηνίατρος</p>
• Κύριες δραστηριότητες και αρμοδιότητες	<p>Πρόληψη και την αντιμετώπιση της γρίπης των πτηνών. Ενημέρωση κοινού, επιτήρηση εφαρμογής προληπτικών μέτρων</p>

## ΕΚΠΑΙΔΕΥΣΗ ΚΑΙ ΚΑΤΑΡΤΙΣΗ

- Ημερομηνίες (από – έως) | Από 13/1/2014 έως σήμερα

<ul style="list-style-type: none"> <li>• Επωνυμία και είδος του οργανισμού που παρείχε την εκπαίδευση ή κατάρτιση</li> <li>• Κύρια θέματα/επαγγελματικές δεξιότητες           <ul style="list-style-type: none"> <li>• Τίτλος</li> </ul> </li> </ul>	<p>European College of Small Ruminants Health Management (ECSRHM)</p> <p>Ευρωπαϊκό δίπλωμα ειδίκευσης στη διαχείριση της υγείας των μικρών μηρυκαστικών</p> <p>Diplomate ECSRHM</p>
<ul style="list-style-type: none"> <li>• Ημερομηνίες (από – έως)           <ul style="list-style-type: none"> <li>• Επωνυμία και είδος του οργανισμού που παρείχε την εκπαίδευση ή κατάρτιση</li> </ul> </li> <li>• Κύρια θέματα/επαγγελματικές δεξιότητες           <ul style="list-style-type: none"> <li>• Τίτλος</li> </ul> </li> </ul>	<p>Από 1/10/2012 έως 2/6/2014</p> <p>Εθνική Σχολή Δημόσιας Υγείας, Αθήνα</p>
<ul style="list-style-type: none"> <li>• Ημερομηνίες (από – έως)           <ul style="list-style-type: none"> <li>• Επωνυμία και είδος του οργανισμού που παρείχε την εκπαίδευση ή κατάρτιση</li> </ul> </li> <li>• Κύρια θέματα/επαγγελματικές δεξιότητες           <ul style="list-style-type: none"> <li>• Τίτλος</li> </ul> </li> </ul>	<p>Μεταπτυχιακό Πρόγραμμα Σπουδών στη Δημόσια Υγεία (MPH)</p> <p>Μεταπτυχιακό στη Δημόσια Υγεία (MPH)</p>
<ul style="list-style-type: none"> <li>• Ημερομηνίες (από – έως)           <ul style="list-style-type: none"> <li>• Επωνυμία και είδος του οργανισμού που παρείχε την εκπαίδευση ή κατάρτιση</li> </ul> </li> <li>• Κύρια θέματα/επαγγελματικές δεξιότητες           <ul style="list-style-type: none"> <li>• Τίτλος</li> </ul> </li> </ul>	<p>Από 2/6/2011 έως σήμερα</p> <p>Κτηνιατρική Σχολή, Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης, Εργαστήριο Ζωοτεχνίας</p> <p>Συμμετοχή στο ευρωπαϊκό πρόγραμμα Sustainable Organic and Low Input Dairies (SOLID)/ Εκτροφή γαλακτοπαραγωγών αιγών, Επιδημιολογία, Διαχείριση της υγείας των αιγών, Ποιότητα αίγειου γάλατος</p> <p>Μεταδιδακτορικός ερευνητής</p>
<ul style="list-style-type: none"> <li>• Ημερομηνίες (από – έως)           <ul style="list-style-type: none"> <li>• Επωνυμία και είδος του οργανισμού που παρείχε την εκπαίδευση ή κατάρτιση</li> </ul> </li> <li>• Κύρια θέματα/επαγγελματικές δεξιότητες           <ul style="list-style-type: none"> <li>• Τίτλος</li> </ul> </li> </ul>	<p>Από 17/04/2007 έως 2/6/2011</p> <p>Κτηνιατρική Σχολή, Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης, Εργαστήριο Ζωοτεχνίας</p> <p>Υποψήφιος διδάκτορας/ Διαχείριση της υγείας και εκτροφή των μικρών μηρυκαστικών</p> <p>Υπότροφος του Ιδρύματος Κρατικών Υποτροφιών (ΙΚΥ), Βαθμός διδακτορικού τίτλου: 10/10 “Εξαιρετικά”</p>
<ul style="list-style-type: none"> <li>• Ημερομηνίες (από – έως)           <ul style="list-style-type: none"> <li>• Επωνυμία και είδος του οργανισμού που παρείχε την εκπαίδευση ή κατάρτιση</li> </ul> </li> <li>• Κύρια θέματα/επαγγελματικές δεξιότητες           <ul style="list-style-type: none"> <li>• Τίτλος</li> </ul> </li> </ul>	<p>Από 21/07/2008 έως 28/08/2008</p> <p>Tierärztliche Hochschule, Klinik fur kleine klauentiere, Αννόβερο, Γερμανία</p>
<ul style="list-style-type: none"> <li>• Ημερομηνίες (από – έως)           <ul style="list-style-type: none"> <li>• Επωνυμία και είδος του οργανισμού που παρείχε την εκπαίδευση ή κατάρτιση</li> </ul> </li> <li>• Κύρια θέματα/επαγγελματικές δεξιότητες           <ul style="list-style-type: none"> <li>• Τίτλος</li> </ul> </li> </ul>	<p>Μετεκπαίδευση στη διαχείριση της υγείας και στην παθολογία των μικρών μηρυκαστικών</p> <p>Από 20/09/2000 έως 28/11/2005</p> <p>Κτηνιατρική Σχολή, Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης</p> <p>Προπτυχιακός φοιτητής</p> <p>Πτυχίο κτηνιατρικής Βαθμός πτυχίου: 7/10 “Λίαν Καλώς”</p>

## ΠΡΟΣΘΕΤΕΣ ΠΛΗΡΟΦΟΡΙΕΣ

### I. ΔΙΑΤΡΙΒΕΣ: 2 (1 μεταπτυχιακή διατριβή, 1 διδακτορική διατριβή)

1. **Γελασάκης Α.Ι.** (2011) Διερεύνηση της σχέσης μεταξύ χωλότητας, γαλακτοπαραγωγής και μεθόδων εκτροφής στα πρόβατα της φυλής Χίου. Διδακτορική διατριβή, Θεσσαλονίκη 2011.
2. **Γελασάκης Α.Ι.** (2014) Η επίδραση του ημιεκτατικού συστήματος εκτροφής εγχώριων φυλών αιγών και της υποκλινικής μαστίδας στα ποιοτικά χαρακτηριστικά και στην υγεινή του νωπού αίγειου γάλατος. Μεταπτυχιακή διατριβή, Εθνική Σχολή Δημόσιας Υγείας (ΕΣΔΥ), Αθήνα, 2014.

### II. ΔΗΜΟΣΙΕΥΣΕΙΣ ΣΕ ΕΠΙΣΤΗΜΟΝΙΚΑ ΠΕΡΙΟΔΙΚΑ ΜΕ ΚΡΙΤΕΣ: 39

1. Valergakis G.E., **Gelasakis A.I.**, Oikonomou G., Basdagianni Z., Arsenos G. (2008). The feeding of rams on farms of the “Macedonia” Cooperative of Chios sheep breeders. Journal of the Hellenic Veterinary Medical Society, 59(4):346-356.
2. **Gelasakis A.I.**, Valergakis G.E., Arsenos G. (2009) Predisposing factors of sheep lameness. Journal of the Hellenic Veterinary Medical Society, 60(1):63-74.
3. Valergakis G.E., **Gelasakis A.I.**, Oikonomou G., Arsenos G., Fortomaris P., Banos G. (2010) Profitability of a dairy sheep genetic improvement program using artificial insemination. Animal, 4:1628-1633.
4. **Gelasakis A.I.**, Arsenos G., Valergakis G.E., Fortomaris P., Banos G. (2010) The effect of lameness on milk production in a commercial flock of dairy sheep. Veterinary Record, 167:533-534.
5. **Gelasakis A.I.**, Valergakis G.E., Fortomaris P., Arsenos G. (2010) Farm conditions and production methods in Chios sheep flocks. Journal of the Hellenic Veterinary Medical Society, 61(2):111-119.
6. Arsenos G., **Gelasakis A.I.**, Papadopoulos E. (2010) The status of Donkeys (*Equus asinus*) in Greece. Journal of the Hellenic Veterinary Medical Society, 61(3):212-219.
7. **Gelasakis A.I.**, Arsenos G., Valergakis G.E., Oikonomou G., Kiossis E., Fthenakis G.C. (2012) Study of factors affecting udder traits and assessment of their interrelationships with milking efficiency in Chios breed ewes. Small Ruminant Research, 103:232-239.
8. **Gelasakis A.I.**, Valergakis G.E., Arsenos G., Banos G. (2012) Description and typology of intensive Chios dairy sheep farms in Greece. Journal of Dairy Science, 95(6):3070-3079.
9. **Gelasakis A.I.**, Arsenos G., Hickford J., Zhou H., Psifidi A., Valergakis G.E., Banos G. (2013) Polymorphism of the *MHC-DQA2* gene in the Chios dairy sheep population and its association with footrot. Livestock Science, 153(1):56-59.
10. **Gelasakis A.I.**, Oikonomou G., Bicalho R.C., Valergakis G.E., Fthenakis G.C., Arsenos G. (2013) Clinical characteristics of lameness and potential risk factors in intensive and semi-intensive dairy sheep flocks in Greece. Journal of the Hellenic Veterinary Medical Society, 64(2):123-130.
11. **Gelasakis A.I.**, Arsenos G., Valergakis G.E., Banos G. (2015) Association of lameness with milk yield and lactation curves in Chios dairy ewes. Journal of Dairy Research, 82(2):193-199.
12. **Gelasakis A.I.**, Mavrogianni V.S., Petridis I.G., Vasileiou N.G.C., Fthenakis G.C. (2015) Mastitis in sheep – The last ten years and the future of research. Veterinary Microbiology, 181(1-2):136-146.
13. **Gelasakis A.I.**, Angelidis S.A., Giannakou R., Filioannis G., Kalamaki M.S., Arsenos G. (2016) Bacterial subclinical mastitis and its effect on milk yield in low-input dairy goat herds. Journal of Dairy Science, 99:3698-3708.

14. Lazou T., Fragkou F., **Gelasakis A.I.**, Dovas C., Soutos N., Adamama-Moraitou K., Rallis T., Iossifidou E. (2016) Prevalence, antimicrobial resistance and risk factors for *Campylobacter* colonizing dogs and cats in Greece. Bulgarian Journal of Veterinary Medicine (DOI: 10.15547/bjvm.1003).
15. **Gelasakis A.I.**, Rose G., Giannakou R., Valergakis G., Theodoridis A., Fortomaris P., Arsenos G. (2016) Typology and characteristics of dairy goat production systems in Greece. Livestock Science, 197:22-29.
16. Bramis G., **Gelasakis A.I.**, Kiassis E., Banos G., Arsenos G., (2016) Predisposing factors and control of bacterial mastitis in dairy ewes. Journal of the Hellenic Veterinary Medical Society, 67(4):213-224.
17. Symeonidou I., **Gelasakis A.I.**, Arsenopoulos K.V., Schaper R., Papadopoulos E., (2017) Regression models to assess the risk factors of canine gastrointestinal parasitism. Veterinary Parasitology, 248:54-61.
18. Filioussis G., Theodoridis A., Papadopoulos D., **Gelasakis A.I.**, Vouraki S., Bramis G., Arsenos G., (2017) Serological prevalence of *Coxiella burnetii* in dairy goats and ewes diagnosed with adverse pregnancy outcomes in Greece. Annals of Agricultural and Environmental Medicine, 24:4.
19. Boukouvala E., **Gelasakis A.I.**, Kanata E., Fragkiadaki E., Giadinis N., Palaska V., Christoforidou S., Sklaviadis T., Ekateriniadou L., (2018) The association between 171K polymorphism and resistance against scrapie affection in Greek dairy sheep. Small Ruminant Research, 161:51-56.
20. Vouraki S., **Gelasakis A.I.**, Rose I.J., Arsenos G. (2018) Risk factors of teat-end hyperkeratosis and its association with udder health in dairy ewes. Journal of Dairy Research, 85:44-49.
21. **Gelasakis A.I.**, Giannakou R., Valergakis G.E., Fortomaris P., Kominakis A., Arsenos G., (2018) Prediction of sheep milk chemical composition using milk yield, pH, electrical conductivity and refractive index. Journal of Dairy Research, 85:78-82.
22. Simeonidou I., **Gelasakis A.I.**, Arsenopoulos K.V., Angelou A., Beugnet F., Papadopoulos E., (2018) Feline gastrointestinal parasitism in Greece: Emergent zoonotic species and associated risk factors. Parasites and Vectors 11 (1).
23. Vouraki S., **Gelasakis A.I.**, Alexandri P., Boukouvala E., Ekateriniadou L., Banos G., Arsenos G., (2018) Genetic profile of scrapie codons 146, 211 and 222 in the PRNP gene locus in three breeds of dairy goats. PLoS ONE 13(6), DOI: 10.1371/journal.pone.0198819.
24. **Gelasakis A.I.**, Angelidis A.S., Giannakou R., Arsenos G., (2018) Bacterial subclinical mastitis and its effect on milk quality traits in low-input dairy goat herds. Veterinary Record, 183:449 DOI:10.1136/vr.104804
25. Montagnese C, Barattini P., Giusti A., Balka G., Bruno U., Bossis I. **Gelasakis A.I.**, Bonasso M., Philmis P. Dénes L., Peransi S., Rodrigo M., Simón S., Griol A., Wozniakowski G., Podgorska K., Pugliese C., Nannucci L., D'Auria S., Varriale A., (2019) A Diagnostic Device for In-Situ Detection of Swine Viral Diseases: The SWINOSTICS Project, DOI: 10.3390/s19020407.
26. Kitkas G.C., Valergakis G.E., Kritsepi-Konstantinou M., **Gelasakis A.I.**, Arsenos G., Kalaitzakis E., Panousis N. (2019) Effects of ruminal pH and subacute ruminal acidosis on milk yield and composition of Holstein cows in different stages of lactation (accepted for publication in Journal of the Hellenic Veterinary Medical Society, ref. no 19431).
27. Manessis G, **Gelasakis A.I.**, Bossis I. (2019) The challenge of introducing Point of Care Diagnostics in Farm animal Health. Biomedical Journal of Scientific & Technical Research 14(5) DOI: 10.26717/BJSTR.2019.14.002601.
28. Vouraki S., **Gelasakis A.I.**, Ekateriniadou L.V., Banos G., Arsenos G. (2019) Impact of polymorphisms at the PRNP locus on the performance of dairy goats reared under low-input pastoral farming systems. Small Ruminant Research, 174:77-82.

29. Angelou A., **Gelasakis A.I.**, Verde N., Pantchev N., Schaper R., Chandrashekhar R., Papadopoulos E. (2019) Prevalence and risk factors for selected canine vector-borne diseases in Greece. *Parasites & Vectors*, 12(283) DOI: 10.1186/s13071-019-3543-3.
30. Arsenopoulos K.V., **Gelasakis A.I.**, Delistamatis V., Papadopoulos E. (2019) Evaluation of the pour-on administration of eprinomectin on milk yield and somatic cell counts in dairy ewes naturally infected with gastrointestinal nematodes. *Veterinary Parasitology*, DOI: 10.1016/j.vpoa.2019.100016.
31. Babetsa M., Boukouvala E., **Gelasakis A.I.**, Papadopoulos A.I., Zdragas A., Ekateriniadou L.V. (2019) Detection of a *Brucella Melitensis* Rev1 Vaccine Strain and Rev1-Like Strains in Unvaccinated Small Ruminants and Aborted Fetuses. *Open Access Journal of Veterinary Science and Medicine*, 1:103.
32. **Gelasakis A.I.**, Kalogianni A.I., Bossis I. (2019) Aetiology, Risk Factors, Diagnosis and Control of Foot-Related Lameness in Dairy Sheep. *Animals*, 9(8):509.
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83. Kitkas G., Valergakis G., Kritsepi M., **Gelasakis A.I.**, Arsenos G., Kalaitzakis E., Panousis N. (2017). Associations between subacute ruminal acidosis and ruminal pH with rumen fatty acids concentrations, milk yield and milk composition of Holstein cows in different stages of lactation. Proceedings of the 4<sup>th</sup> Pan-Hellenic veterinary congress on farm animals and food hygiene, Volos, Greece, 2017.
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86. Sotiraki S., Saratsis A., Kostopoulou D., Kantzoyra V., **Gelasakis A.I.**, Stefanakis A., Fillipopoulos G., Lopes R.E., Homer D. (2017). Efficacy of eprinomectin (EPRINEX MULTI) against sarcoptic mange and multi-host ixodid ticks in milking sheep. Proceedings of the 26<sup>th</sup> International Conference of the World Association for the Advancement of Veterinary Parasitology, Kuala Lumpur, Malaysia, 2017.
87. Kitkas G., Valergakis G.E., Kritsepi-Konstantinou M., **Gelasakis A.I.**, Arsenos G., Kalaitzakis E., Panousis N. (2017) Associations between subacute ruminal acidosis and ruminal pH with rumen fatty acids concentrations, milk yield and milk composition of Holstein cows in different stages of lactation. Proceedings of the European Buiatrics Forum, Bilbao, Spain, 2017.
88. Kitkas G., Valergakis G.E., Kritsepi-Konstantinou M., **Gelasakis A.I.**, Arsenos G., Kalaitzakis E., Panousis N. (2017) Is rumenocentesis a safe technique to collect rumen fluid in dairy cows? Proceedings of the European Buiatrics Forum, Bilbao, Spain, 2017.
89. Valergakis G.E., Tsiamadis E., **Gelasakis A.I.**, Kritsepi-Konstantinou M., Arsenos G., Banos G., Panousis N. (2017) Subclinical hypocalcemia patterns in post partum Holstein cows. Proceedings of the European Buiatrics Forum, Bilbao, Spain, 2017.

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91. Babetsa M., Zdraga A., **Gelasakis A.I.**, Papadopoulos A.I., Ekateriniadou L.V., Boukouvala E. (2018) Development of a new protocol for the detection of DNA from *Brucella melitensis* strains. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
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93. Valergakis G.E., Tsiamadis E., **Gelasakis A.I.**, Kritsepi-Konstandinou M., Arsenos G., Banos G., Panousis N. (2018) Subclinical hypocalcemia patterns in Holstein cows during the 1<sup>st</sup> week after calving and their association with subclinical and clinical diseases. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
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95. Vouraki S., **Gelasakis A.I.**, Boukouvala E., Ekateriniadou L.V., Banos G., Arsenos G. (2018) Association of *PRNP* gene with milk production and udder health in three dairy goat breeds. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
96. Kandiliotis C., Kalogianni A., Giannakou R., **Gelasakis A.I.** (2018) Investigation of milking time, milk flow rate and factors affecting them in Chios and Lacaune sheep. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
97. **Gelasakis A.I.**, Argyriadou A., Vouraki S., Giannakou R., Arsenos G. (2018) Development of a statistical model to estimate udder health in low-input dairy goat herds. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
98. **Gelasakis A.I.**, Christoforidou S., Zdraga A., Boukouvala E., Bossis I., Bouzalas E. (2018) Assessment of age as a predictive factor of ovine progressive pneumonia seroconversion in Chios breed sheep. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
99. Ragkos G., Kasapidou E., Papadopoulos V., Mitliagka P., Parisi T., **Gelasakis A.I.** (2018) Investigation of the effect of farming system on milk quantity and quality traits in dairy sheep farms of Aminteo region. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
100. Karamitrou A., Stamoulis V., **Gelasakis A.I.** (2018) Preventive veterinary medicine and health problems in sheep farms at Etoloakarnania. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
101. Tragaki V., **Gelasakis A.I.**, Bouzalas I., Papadopoulos A.I., Ekateriniadou L.V., Boukouvala E. (2018) Comparison of serological and molecular methods for the detection of Lentiviruses' infections in sheep. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
102. **Gelasakis A.I.**, Giannakou R., Bossis I. (2018) Investigation of sheep physiological parameters affecting milk electrical conductivity. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
103. **Gelasakis A.I.**, Kesidis A., Filippidi P., Poursanidis G., Mitliagka P., Parisi T., Kasapidou E. (2018) The effect of feeding Prespa beans (*Phaseolus vulgaris*) on meat quality traits of lambs of indigenous breeds. Proceedings of the 14<sup>th</sup> Panhellenic Veterinary Congress, Thessaloniki.
104. Vouraki S., **Gelasakis A.I.**, Alexandri P., Boukouvala E., Ekateriniadou L.V., Banos G., Arsenos G. (2018) Profile of *PRNP* gene in three dairy goat breeds and association with milk production and udder health. EAAP Annual Meeting, 2018 Dubrovnik, Croatia.

105. Siachos N., Valergakis G.E., Giannakou R., Squires C., **Gelasakis A.I.**, Arsenos G. (2018) The role of BCS evolution across milking period on milk production traits in low-input dairy goats. EAAP Annual Meeting, 2018 Dubrovnik, Croatia.
106. Stamoulis V., Moschovas M., Katsaganis G., Bossis I., **Gelasakis A.I.** (2018) Assessment of reproductive management in sheep farms at Etoloakarnania. Proceedings of the 33<sup>rd</sup> annual conference of the Hellenic Society of Animal Production, 2018, Preveza.
107. Balka G., Dénes L., Philimis P., Giusti A., Bossis I., **Gelasakis A.I.**, Barattini P., Bonasso M., D'auroio S., Varriale A., Montagnese C., Bruno U., Rodrigo M., Peransi S., Griol A., Wozniakowski G., Pugliese G., Nannucci L. (2019) Swine diseases field diagnostics toolbox. Proceedings of the North American PRRS Symposium, 2019, Chicago, USA.
108. Vouraki S., **Gelasakis A.I.**, Ekateriniadou L., Banos G., Arsenos G. (2019) Genetic comparison of *PRNP* gene profile among three dairy goat breeds reared in Greece. Proceedings of the 7<sup>th</sup> Pan-hellenic Congress in Technology of Animal Production, 2019, Thessaloniki, Greece.
109. Argyriadou A., Giannakou R., **Gelasakis A.I.**, Arsenos G. (2019) Udder health indicators in low-input dairy goat herds. Proceedings of the BSAS annual conference, 2019, Edinburgh, UK.
110. Symeonidou I., **Gelasakis A.I.**, Miliotou A.N., Angelou A., Arsenopoulos K.V., Loukeri S., Papadopoulos E. (2019). Giardia spp.: diagnostic evaluation of the immunochromatographic strip test, the parasitological method of flotation, the enzyme immunoassay and the polymerase chain reaction. Accepted for 10<sup>th</sup> Veterinary Forum on Companion Animal Medicine, 2019, Athens, Greece.
111. Vouraki S., **Gelasakis A.I.**, Giannakou R., Papadopoulos E., Arsenos G. (2019). Impact of hard ticks (Ixodidae) infestation on milk production and udder health of dairy goats in low-input pastoral farming systems in Greece. Proceedings of the annual conference of the ECSRHM, 2019, Warsaw, Poland.
112. Vouraki S., **Gelasakis A.I.**, Giannakou R., Papadopoulos E., Arsenos G. (2019) The effect of hard ticks (Ixodidae) infestation on milk production and udder health of goats in Greece. Proceedings of the 34<sup>th</sup> annual conference of the Hellenic Society of Animal Production, 2019, Volos.
113. Siachos N., Valergakis G.E., Giannakou R., Squires C., **Gelasakis A.I.**, Arsenos G. (2019) The impact of BCS change during milking period on milk production of low-input dairy goats. Proceedings of the 34<sup>th</sup> annual conference of the Hellenic Society of Animal Production, 2019, Volos.
114. Pappas F., Boukouvala E., Papadopoulos A., Ekateriniadou L., **Gelasakis A.I.**, Bouzalas I. (2019) Correlation of *TMEM154* gene polymorphisms with susceptibility against small ruminant lentiviral infections in sheep of Chios breed. Proceedings of the 1<sup>st</sup> International Conference of the European College of Veterinary Microbiology, 2019, Athens.
115. Symeonidou I., Tassis P., **Gelasakis A.I.**, Tzika E., Papadopoulos E. (2019) Gastrointestinal parasitism of pigs in intensive farrow to finish farms of Northern Greece. Proceedings of the 8th Conference of the Scandinavian-Baltic Society for Parasitology (SBSP) and the Annual Meeting of the European Veterinary Parasitology College (EVPC), 2019, Copenhagen.
116. **Gelasakis A.I.**, Baloma E., Moschovas M., Bossis I. (2020) Effects of lactation number and calving season on milk yield and quality traits in dairy cattle in Greece. Annual Meeting of British Society of Animal Science, Nottingham, UK.
117. Moschovas M., Manessis G., Petrouleas S., Kalogianni A.I., Pavlatos G., Bossis I., **Gelasakis A.I.** (2020) Relationship between somatic cell counts, milk yield and gross composition of milk at the last stage of lactation in dairy sheep. Annual Meeting of British Society of Animal Science, Nottingham, UK.

118. Manessis G., Moschovas M., Pavlatos G., Kalogianni A.I., Petrouleas S., Bossis I., **Gelasakis A.I.** (2020) A case-study with increased prevalence of white line disease in a dairy sheep flock. Annual Meeting of British Society of Animal Science, Nottingham, UK.
119. Kalogianni A.I., Moschovas M., Chrysanthakopoulou F., Katsaganis G., Manessis G., Vastardis I., Bossis I., **Gelasakis A.I.** (2020) The effects of replacing soybean meal from dairy sheep diets on their milk yield and quality. EAAP Annual Meeting, 2020 Porto, Portugal (accepted).
120. Kalogianni A.I., Moschovas M., Manessis G., Vastardis I., Bossis I., **Gelasakis A.I.** (2020) Effects of udder conformation on milk yield and quality traits in Chios and Frizarta ewes. EAAP Annual Meeting, 2020 Porto, Portugal (accepted).

#### **IV. ΔΗΜΟΣΙΕΥΣΕΙΣ ΣΕ ΒΙΒΛΙΑ (n=3)**

1. **Gelasakis A.I.**, Valergakis G.E., Arsenos G., (2017) Health and Welfare of Indigenous Goat Breeds from Dairy Farms in Greece, In: Simões, João, Gutiérrez, Carlos (Eds.), Sustainable Goat Production in Adverse Environments: Volume I, Springer edition.
- 2.1. Μπουζαλάς Η., **Γελασάκης Α.Ι.**, Μπουκουβάλα Ε., Αικατερινιάδου Λ.Β. (2017) Προϊόντα Πνευμονία του Προβάτου (Maedi-Visna) – Αρθρίτιδα/Εγκεφαλίτιδα της Αίγας. Ζδράγκας Αντώνιος, Εκτροφή Προβάτων και Αιγών – Τι πρέπει να ξέρω; Κεφάλαιο 1: Υγεία και Ευχωρία. ΕΛΓΟ-Δήμητρα εκδ., Θεσσαλονίκη, Ελλάδα, (ISBN 978-960-98079-2-0).
- 2.2 **Γελασάκης Α.Ι.**, (2017) Διατροφή των Προβάτων και των Αιγών. Ζδράγκας Αντώνιος, Εκτροφή Προβάτων και Αιγών – Τι πρέπει να ξέρω; Κεφάλαιο 2: Διατροφή. ΕΛΓΟ-Δήμητρα εκδ., Θεσσαλονίκη, Ελλάδα, (ISBN 978-960-98079-2-0).
- 2.3 **Γελασάκης Α.Ι.** και Μπουζαλάς Η., (2017) Η Μαστίτιδα των Προβάτων και των Αιγών – Αιτιολογία, Προδιαθέτοντες Παράγοντες, Διάγνωση, Πρόληψη και Αντιμετώπιση. Ζδράγκας Αντώνιος, Εκτροφή Προβάτων και Αιγών – Τι πρέπει να ξέρω; Κεφάλαιο 4: Μαστίτιδα. ΕΛΓΟ-Δήμητρα εκδ., Θεσσαλονίκη, Ελλάδα, (ISBN 978-960-98079-2-0).
- 2.4 **Γελασάκης Α.Ι.** και Σαμούρης Γ., (2017) Διαδικασία του Σωστού Αρμέγματος – Συλλογή και Διατήρηση του Γάλακτος στην Εκτροφή. Ζδράγκας Αντώνιος, Εκτροφή Προβάτων και Αιγών – Τι πρέπει να ξέρω; Κεφάλαιο 4: Μαστίτιδα. ΕΛΓΟ-Δήμητρα εκδ., Θεσσαλονίκη, Ελλάδα, (ISBN 978-960-98079-2-0).
3. Arsenos G., Argyriadou A., Vouraki S., **Gelasakis A.I.**, (2019) Organic sheep and goat farming: opportunities and challenges. In: Vaarst M. and Roderick S. Improving organic animal farming. Burleigh Dodds Science Publishing, ISBN-13:9781786761804.

#### **V. Ad-hoc ΚΡΙΤΗΣ ΣΕ ΕΠΙΣΤΗΜΟΝΙΚΑ ΠΕΡΙΟΔΙΚΑ: 14**

Livestock Science (Editorial Advisory Board) / Veterinary Microbiology / Journal of Dairy Science / Animal / PLOS-ONE / Animals (Guest editor of the special issue: Epizootiology of Farm Animal Diseases) / Journal of Dairy Research / Small Ruminant Research / British Microbiology Research Journal / Philippine Agricultural Scientist / African Journal of Agricultural Research / Journal of the Hellenic Veterinary Medical Society / Veterinary Record Case Reports / Veterinary World

#### **VI. ΣΥΜΜΕΤΟΧΗ ΣΕ ΕΠΙΣΤΗΜΟΝΙΚΟΥΣ ΦΟΡΕΙΣ**

1. Ελληνική Κτηνιατρική Εταιρία (Ε.Κ.Ε.)
2. Γεωτεχνικό Επιμελητήριο Ελλάδος (ΓΕΩΤ.Ε.Ε.)
3. European Association of Animal Production (EAAP)

4. European College of Small Ruminant Health Management (ECSRHM)

## **VII. ΣΥΜΜΕΤΟΧΕΣ ΣΕ ΕΘΝΙΚΑ ΚΑΙ ΣΕ ΔΙΕΘΝΗ ΕΠΕΥΝΗΤΙΚΑ ΠΡΟΓΡΑΜΜΑΤΑ: 26**

### **A. Ευρωπαϊκά ανταγωνιστικά προγράμματα (n=6)**

1. Collective Research Project - Stage 1 “Dairy products in Mediterranean sheep populations: quantification of scrapie risk - RISKSCRA” (EQUAL- co-funded by the Greek General Secretariat of Research and the European Commission). 2005-2007. Project code: 81587, Auth Research Committee. (Funding: 1,540,000.00 euros, Member of the Greek team).
2. “From Sequence to Consequence – Tools for the Exploitation of Livestock Genomes” funded by the European Commission FP7-KBBE. 2009-2011. Grant agreement ID: 222664, Project code: 82801, Auth Research Committee. Directorate-General of Research <http://www.quantomics.eu> (Overall budget: 8,179,086.79 euros, Member of the Greek team).
3. “Sustainable Solutions for Small Ruminants - 3SR”. FP7 2010-2013. Project code: 84927, Auth Research Committee. <http://www.3srbreeding.eu>. (Funding: 5,150,840.00 euros Member of the Greek team).
4. “SOLID – Sustainable Organic and Low input Dairying”, FP7-KBBE-2010-4, 2011-2015. Project code: 85907, Auth Research Committee, [www.solidairy.eu](http://www.solidairy.eu). (Funding: 7,754,042.00 euros, Post-doctoral researcher of the Greek team).
5. “Strengthening innovation and competitiveness of dairy enterprises through Mobile Laboratories of Quality Control – MOBILAB”, Interreg Greece-Italy 2014-2020, Veterinary Research Institute, ELGO-Demeter (Funding: 818,067.00 euros, Work Package leader).
6. “Swine diseases field diagnostics toolbox - Swinostics”. Project code: 08.0084. Agricultural University of Athens Research Committee, Topic: SFS-13-2017, Call identifier: H2020-SFS-2016-2017, Proposal number: 771649, [www.swinostics.eu](http://www.swinostics.eu) (Funding: 3,454,965.00 euros, Member of the Greek team).

### **B. Εθνικά ανταγωνιστικά προγράμματα (n=6)**

1. “Implementation of – omics technologies for the genetic characterization of indigenous goat and sheep breeds for the improvement of their productivity and the identification of their milk’s bioactivity traits”. NATIONAL ACTION: «COOPERATION» SUB-ACTION II: «Large Scale Cooperative Projects». 2011-2015. Project code: 84859. Auth Research Committee.
2. “Investigation of bioactive effects of milk from indigenous Greek goat and sheep breeds, emphasizing on its antithrombotic, antiatheromatic properties, in vitro, ex vivo and in vivo, as well on its adjuvant response for the development of novel products”, “Archimedes III – Reinforcement of research groups at Epirus Technological Educational Institute” part of the Program “Education and Lifelong learning”. 2012-2015. Epirus Technological Educational Institute, Research Committee.
3. “Genomic selection in dairy sheep – Assessment of genetic parameters and “classical” estimated breeding values (EBVs)” SheepGenSel. 2007-2013. Project code: D874/11ΣΥΝ-3-1087, University of Patras Research Committee (Funding: 1,020,000.00 euros).
4. Epidemiological investigation of foot lameness, assessment of relevant risk factors and development of a protocol for its diagnosis, prediction and control in intensive dairy sheep flocks. Operational Program ‘Development of Human Resources, Education and Lifelong Learning 2014-2020. ‘Support of Researchers with emphasis on Young Researchers-Second call’ (Funding: 41,000.00 euro, **Scientific responsible**).
5. A comprehensive approach against ovine progressive pneumonia for the preservation and sustainability of Chios sheep farms. Application of early disease-detection systems and generation of virus-free breeding stocks

(Retrofree). ‘1<sup>st</sup> Call for H.F.R.I. Research Projects for the support of Academics’, Hellenic Foundation for Research and Innovation, (Funding: 170,000.00 euro, **Scientific responsible**)

#### **Γ. Ερευνητικά προγράμματα και μελέτες με ιδιωτική χρηματοδότηση (n=15)**

1. “Comparative study of reproductive activity in flocks of Greek Sheep and Goats using REGULIN”. 2012. Funded by CEVA HELLAS, Project code: 87885, Auth Research Committee.
2. “Study of oxytetracycline 55mg/1gr and neomycin 38.5mg/1gr powder residues in eggs and tissues of laying hens”. Funded by MEDOR, SA. Greece. 2012. Project code: 87635, Auth Research Committee.
3. “Experimentations for the production of pork meat with identical quality traits”. 2012. Project code: 88301, Auth Research Committee.
4. “A study on the effects of Attapoulgiti’s products on swine’s performance after their inclusion in the ration”. 2012. Project code: 85152, Auth Research Committee.
5. “Technical and health management consultancy for the improvement of sheep farms”. 2012-2013. Project code: 88174 (**Leader of the research team**), Auth Research Committee (Funding: 6,764.50 euros).
6. “Technical and health management consultancy for the improvement of Frizarta sheep breed farmers’ cooperative”. 2012-2014. Project code: 88883, (**Leader of the research team**) Auth Research Committee (Funding: 5,186.99 euros).
7. “Clinical trials with artificial tendons in sheep”. 2013-2014. Project code: 4611, University of Thessaly Research Committee.
8. “Technical and health management consultancy for the improvement of Frizarta sheep breed farmers’ cooperative”. 2014-2015. Project code: 90791 (**Leader of the research team**), Auth Research Committee. (Funding: 5,000.00 euros)
9. “Development and assessment of equipment and infrastructures for the production of sustainable small ruminant products”. Project code: 91971, Auth Research Committee (Funding: 16,050.00 euros).
10. “Development of methodology using standard operating procedures for the improvement of functionality and effectiveness of milking systems”. Project code: 91811, Auth Research Committee (Funding: 12,000.00 euros).
11. The addition of Phaseolus vulgaris in lambs’ fattening ration and its effects on meat production and quality, Technological Educational Institute of Western Macedonia, School of Agricultural Technology, Food Technology and Nutrition. Scientific responsible: Paraskevi Mitliaga, Anastasios Kesidis (Funding: 3,000.00 euros).
12. “Data recording protocol and educational activities for the sustainability of small ruminant farms in Etoloakarnania region. Project code: RES-AGRI, Veterinary Research Institute, ELGO-Demeter (Funding: 18,600.00 euros, **Scientific responsible**).
13. Small Ruminant Assist Training. Project code: 06.0092 (Alltech-SRAT). Agricultural University of Athens Research Committee, (Funding: 10,400.00 euros, **Scientific responsible**).
14. Development of innovative diets to improve sheep milk quality. Project code: 34.0446 (Feed For Milk). Operational Program Western Greece 2014-2020, Action: Strengthening Development and Innovation Research Plans and RIS3 Priority Area "AGRICULTURE" - Code of Practice: 5040306, Project: ΔΕΠ6-0022637 (250,000.00 euros) - Contractor of the Agricultural University of Athens (Funding: 124,000.00 euros, **Scientific responsible**).
15. New Agriculture for a New Generation: Recharging Youth to Revitalize the Agriculture & Food Sector of the Greek Economy. Project code: 06.0101. Scientific responsible: Maria Kapsokefalou, (Funding: 936,401.17 euros, Stavros Niarchos Foundation via Rutgers State University)