



Vassilis Papatsiros, DVM, PhD

Dean of the Faculty of Veterinary Medicine

Professor

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STUDIES

Undergraduate studies

Doctor of Veterinary Medicine, DVM. School of Veterinary Medicine, Aristotle University of Thessaloniki, Greece (AUTH) (Nov. 2001).

Postgraduate studies

PhD Thesis. School of Veterinary Medicine, AUTH, Greece (July 2006): Specification in porcine medicine, porcine herd health management.

Postdoctoral training

Clinic for Swine, Small Ruminants and Forensic Medicine - Field Station for Epidemiology Bakum, University of Veterinary Medicine Hannover, Hannover, Germany (Oct.-Nov. 2012)

Training programs

- Instituto Zooprofilattico Sperimentale Della Lombardia Ed Emilia Romagna: COST Action ASF-STOP- Understanding and Combating African Swine Fever in Europe (Jan. 2019, Brescia, Italy)
- Faculty of Veterinary Medicine, Ghent University: Respiratory health seminar (Febr. 2018, Belgium) BIOMIN Research Center-Tulln: Solving the Antibiotic-Free Production Puzzle: Guidelines for responsible use of antibiotics in the modern swine production (Nov. 2011, Austria)
- European Commission-Executive Agency for Health and Consumers: EU EAHC HACCP Auditing HACCP Systems by Campden BRI (Nov. 2010, Porto, Portugal)

PROFESSIONAL ACTIVITIES

- Full Professor of Porcine Medicine, Faculty of Veterinary Medicine, UTH (May 2023-present)
- Assoc. Prof. of Porcine Medicine, Faculty of Veterinary Medicine, UTH (Dec. 2018-May 2023)
- Assist. Prof. of Porcine Medicine, Faculty of Veterinary Medicine, UTH (Aug. 2013-Dec. 2018)
- Lecture of Porcine Medicine, Faculty of Veterinary Medicine, UTH (Jan. 2011- Aug. 2013)
- Adjunct Lecturer of Production Animal Medicine, Faculty of Veterinary Medicine, UTH (Sept. 2007- Febr. 2009)
- Veterinary officer in Directorate General of Veterinary Services, Greek Ministry of Rural
- Development and Food (Mar. 2009-Jan. 2011)
- Scientific responsible for Greek Ministry of Rural Development and Food (Febr. 2007-Aug. 2008) Freelance swine expert veterinarian (Jan. 2006-Marc. 2009)

TEACHING ACTIVITIES

Undergraduate teaching

Lectures, tutorials, clinical teaching, farm visits in porcine medicine, porcine herd health management, reproductive diseases of sow and boar, swine artificial insemination, as well as animal behavior, animal welfare, ethics and legislation at the Veterinary Faculty, University of Thessaly

Postgraduate teaching

- Master of Science in “Veterinary Public Health”, National School of Public Health, Greece (the academic year 2006-2007)
- Master of Science in “Zoonoses, Immunopathology and Diagnosis”, National School of Public Health, Greece (the academic year 2006-2007)

ADMINISTRATIVE ACTIVITIES

- Dean of the Faculty of Veterinary Medicine, UTH (2020-present)
- Member of the General Assembly, Faculty of Public and One Health, UTH (2019-present)
- Member of the EAEVE evaluation committee, Faculty of Veterinary Medicine, UTH (2017-2018)
- Member of the education committee, Faculty of Veterinary Medicine, UTH (2017-present)
- Member of the study program committee, Faculty of Veterinary Medicine, UTH (2015-present)

RESEARCH

Research interests

Porcine Medicine, porcine herd health management, porcine reproductive and respiratory syndrome virus (PRRSV), porcine circovirus-associated diseases (PCVAD), porcine respiratory disease complex (PRDC), reproductive diseases in sows and boars, animal welfare and production, heat stress, alternatives to antibiotics, vaccinology, zoonoses.

Supervision of PhD Theses

- Supervisor in 3 PhD Theses
- Member of the supervisory committee in 2 PhD Theses
- Member of the examination committee in 10 PhD Theses

Research grants

Principal Investigator in 19 research projects και co-investigator in 22.

Principal Investigator

1. In vivo efficacy study of an innovative toxin binder on mycotoxicosis in pigs. It was granted by “Bionte Nutrition SL “
2. Effect of a mixture of pure plants with a high content of natural antioxidants (phytogenic feed supplement) on heat-stressed sows. It was granted by “Life Circle Nutrition AG”.
3. Development of innovative feeding methods with the use of alternatives to antibiotics (phytogenics) for the improvement of sheep and goats’ health and productivity. It was granted by the “Greek Ministry of Rural Development and Food, General Secretariat of Union Resources and Infrastructure, Special RDP Management Service 2014-2020”.
4. Consulting Services - Lectures on porcine herd health management. It was granted by “Hipra Hellas S.A.”
5. Consulting Services on herd health management, nutrition and welfare of pig farms collaborating with Farma Elassonas. It was granted by “Farma Elassonas S.A.”.
6. Investigation of PCV2 strains in clinical cases of commercial farms in Greece and Cyprus. Granted by “Zoetis Hellas S.A.”
7. Consulting Services in the Agri-food sector. Granted by “Agricultural Cooperative of Cattle Breeders and Sheep Breeders of Western Thessaly”
8. Study of PCV-2 vaccinations in piglets. It was granted by “Zoetis Hellas S.A.”
9. Study of PRRSV and PCV2 in clinical forms of PRDC and the vaccine programs for its control. It was granted by “Zoetis Hellas S.A.”
10. Consulting Services on porcine herd health management. Granted by “VitaTrace Nutrition Ltd”

11. Efficacy of gamithromycin injectable solution for the treatment of acute PRDC mainly due to *Actinobacillus pleuropneumoniae*. It was granted by “Boehringer Ingelheim/Merial”
12. Field evaluation of Porcilis® PRRS on health status and performance of growing-finishing pigs. It was granted by “MSD Animal Health – Intervet Hellas SA”
13. Effects of Arbocel® on feeding behaviour and reproductive performance of lactating sows. It was granted by “Astron Chemicals SA”
14. Innovation and herd health management in pig farms according to ISO 22000:2005. It was granted by Mpouchariotis Ltd.
15. Application of Porcine Herd Health Management Program in Greek pig farms. It was granted by “Mpouchariotis Ltd.”
16. Investigation of *Toxoplasma gondii* prevalence in swine farms in the region of Thessaly. Granted by the “Research Committee of the University of Thessaly”
17. Healthyclaw: Claw lesions, longevity and welfare of group-housed sows. It was granted by the “European Committee”.
18. Consulting – Seminars for porcine herd health management program. They are granted by private companies.
19. Studies on the porcine herd health management program. It was granted by private companies.

PRIZES AND DISTINCTIONS

Scholarships

Post-graduate fellowship (Hellenic State Scholarship Foundation) (2002-2005)

Patent

Hellenic Industrial Property Organization number: 1009391.

Member of scientific organizations

- Member of the local organizing committee of the 14th ESPHM (31st May to 2nd June 2023, Thessaloniki, Greece).
- Expert Scientific Committee of Greek Ministry of Rural Development and Food for African Swine Fever surveillance program (2019-present).
- Founded member of the “Hellenic Society of Pharmacogenomics and Personalized Diagnosis and Therapy”.
- Scientific Committee of Hellenic Ministry of Rural Development and Food for the Greek Avian Influenza surveillance program (2006-present).
- Expert of Greek Accreditation System S.A. for the Certification of the Administration System for Quality Assurance of Pork Meat, in compliance with AGRO 3 series standards (June 2009-present).
- Management Board of the Greek Milk and Meat Organization (2008-2009).

Scientific evaluator expert in peer-reviewing process in European Commission

- Horizon 2020 - Sustainable Food Security (2017-2021).
- International Bureau (IB) of the German Ministry of Education and Science - Government of the Russian Federation (“measures designed to attract leading scientists to Russian institutions of higher learning”) (2010, 2013, 2018-2021).
- National Centre of Science and Technology Evaluation of Kazakhstan (2013).
- ERAfrica proposal AMENET in Interfacing Challenges (2013, 2021).

Editor / Reviewer in international scientific journals

- Special Issue Editor: **Animals**, Special Issue: “Porcine Herd Health Management” (https://www.mdpi.com/journal/animals/special_issues/porcine_herd)
- Special Issue Editor: **Life**, Special Issue: “Porcine Reproductive and Respiratory Syndrome Virus (PRRSV)” (https://www.mdpi.com/journal/life/special_issues/LL01L56Q2S)
- Special Issue Editor: **Veterinary Sciences**, Special Issue: “Emerging and Re-emerging Swine Viruses” (https://www.mdpi.com/journal/vetsci/special_issues/95033Y2QJZ)

- Special Issue Editor: **Animals**, Special Issue "Organic Livestock Farming: New Trends, Health and Welfare Issues" (https://www.mdpi.com/journal/animals/special_issues/Q8FOQ78K40)
- Special Issue Editor: **Toxins**, Special Issue "Mycotoxins in Farm Animals: Health Disorders and Preventive Strategies" (https://www.mdpi.com/journal/toxins/special_issues/4ELV0PU014)
- Associate Editor: **Frontiers in Veterinary Science** (Veterinary Infectious Diseases, <https://www.frontiersin.org/my-frontiers/overview>)
- Review Editor: **Frontiers in Microbiology** (Virology, <https://www.frontiersin.org/my-frontiers/overview>)

Reviewer in Scientific journals: Animals, Vaccines, Viruses, Veterinary Sciences, Pathogens, Microorganisms, Antioxidants, Antibiotics, Processes, Diagnostics, International Journal of Molecular Sciences, Agriculture, Metabolites, Obesities, Journal of Animal Science, Porcine Health Management, Frontiers Virology, Frontiers in Microbiology, Microbiology, Veterinary Science, BMC Veterinary Research, International Journal of Molecular Sciences, Journal of Veterinary Pharmacology, Reproduction in Domestic Animals, Livestock Science, Veterinary Journal, PLOS ONE, Journal of Animal Physiology and Animal Nutrition, Annals of Animal Science, Acta Veterinaria Scandinavica, Environmental Science and Pollution Research, Veterinary World, Journal of the Hellenic Veterinary Medical Society, Iranian Journal of Veterinary Research, Veterinary Research Forum.

PUBLICATIONS

- 4 books for porcine medicine and herd health management (in Greek)
- 4 chapters in books (in English)
- 87 papers in peer-reviewed journals,
- 93 presentations in proceedings of international and national congresses

Books: 4

- Papatsiros, V. (2022). Health and welfare management of high prolific sows [Undergraduate textbook]. Kallipos, Open Academic Editions. <http://dx.doi.org/10.57713/kallipos-43> (in Greek).
- Papatsiros VG (2016). Porcine Medicine – Digestive Diseases and Disorders. ISBN: 978-960-603210-3 (e-book), Hellenic Academic Libraries, Athens, Greece (in Greek).
- Papatsiros VG (2013). Porcine Medicine – Bacterial Diseases and Disorders. ISBN: 978-960-6894-541 "Rotoda" Publications, Thessaloniki, Greece (in Greek).
- Papatsiros VG. (2006). PhD Thesis: "*Porcine Reproductive and Respiratory Syndrome. Investigation upon the long-term effects of vaccination with an inactivated vaccine on health status of boars, sows and piglets*". Faculty of Veterinary Medicine, AUTH, Thessaloniki.

Chapters in books: 4

- Papatsiros VG (2020) Hepatitis E virus. In: Animal-Origin Viral Zoonoses, Malik, Yashpal Singh, Singh, Raj Kumar (Eds.) ISBN: 978-981-15-2650-3, Springer Nature Singapore Pte Ltd.
- Papatsiros VG (2012) Porcine Herd Health Management Practices for the control of PRRSV Infection. In: A Bird's-Eye View of Veterinary Medicine, Perez-Marin CC. (Ed.), pp. 281-300. ISBN: 978-95351-0031-7, InTech, Rijeka, Croatia.
- Papatsiros VG & Bilinis Ch (2012) The prophylactic use of acidifiers as antibacterial agents in swine. In: Antibacterial Agents / Book 1, Varaprasad Bobbarala (Ed.), pp. 295-310. ISBN: 978-953-51-07231, InTech, Rijeka, Croatia.
- Valiakos G, Athanasiou LV, Touloudi A, Papatsiros VG, et al. (2013) West Nile Virus: Basic Principles, Replication Mechanism, Immune Response and Important Genetic Determinants of Virulence. In: Viral Replication, German Rosas-Acosta (Ed.), ISBN: 978-953-51-1055-2, InTech, Rijeka, Croatia.

Lecture notes

- Billinis C, Spyrou V, Papatsiros VG (2012) Viral Diseases of Swine. Lecture Notes for veterinary students. Faculty of Veterinary Medicine, University of Thessaly, Greece (in Greek).
- Papatsiros VG (2011-2022) Lecture notes for e-learning system of University of Thessaly (UTH eClass, eclass.uth.gr).

Papers in peer-reviewed journals: 87

1. Alexopoulos C, Tassis PD, Kyriakis CS, Tzika ED, **Papatsiros V**, Kyriakis SC. First experience on the effect of in-feed lincomycin for the control of proliferative enteropathy in growing pigs. *J Vet Med A Physiol Pathol Clin Med*. 2006 Apr;53(3):157-62.
2. **Papatsiros VG**, Alexopoulos C, Kritas SK, Koptopoulos G, Nauwynck HJ, Pensaert MB, Kyriakis SC. Long-term administration of a commercial porcine reproductive and respiratory syndrome virus (PRRSV)-inactivated vaccine in PRRSV-endemically infected sows. *J Vet Med B Infect Dis Vet Public Health*. 2006 Aug;53(6):266-72.
3. **Papatsiros VG**, Alexopoulos C, Kyriakis SC. Latest information in relation to Postpartum Dysgalactia Syndrome of sows. *J Hellenic Vet Med Soc*. 2007; 58 (1):61-75.
4. **Papatsiros VG**, Alexopoulos C, Kyriakis SC. Porcine Reproductive and Respiratory Syndrome (PRRS) and secondary co-infections: New aspects, economic impact and update situation in Greece. *J Hellenic Vet Med Soc*. 2007; 58(2):157-171.
5. Kostomitsopoulos N, Arvaniti A, Dile X, Papadopoulos H, **Papatsiros VG**, Kyriakis SC. Legal framework on the protection, health and welfare of animals used for experimental and educational purposes. *J Hellenic Vet Med Soc*. 2007; 58(3):270-274.
6. Papaioannou DS, Tzika ED, Sbiraki AP, Kyriakis CS, **Papatsiros VG**. Evaluating the benefits of dietary intake of ω -3 polyunsaturated fatty acids regarding the effect on the reproductive performance of sows and boars. *J Hellenic Vet Med Soc*. 2007; 58(4):351-366.
7. **Papatsiros VG**, Tzika ED, Papaioannou DS, Kyriakis SC, Tassis PD, Kyriakis CS. Effect of *Origanum vulgare* and *Allium sativum* extracts for the control of proliferative enteropathy in weaning pigs. *Pol J Vet Sci*. 2009;12(3):407-14.
8. Tzika ED, **Papatsiros VG**, Kyriakis SC, Alexopoulos C, Lymberopoulos AG, Kyriakis CS. The efficacy of in-feed valnemulin hydrochloride for the treatment and the control of ileitis in weaning and growing pigs. *J Appl Anim Res*. 2009; 35(2): 181-184.
9. **Papatsiros VG**, Tassis PD, Tzika ED, Papaioannou DS, Petridou E, Alexopoulos C, Kyriakis SC. Effect of benzoic acid and combination of benzoic acid with a probiotic containing *Bacillus cereus* var. Toyoi in weaned pig nutrition. *Pol J Vet Sci*. 2011;14(1):117-25.
10. **Papatsiros VG**, Vourvidis D, Meichanetsidis PS, Tzitzis AA, Stougiou D, Mintza D, Papaioannou DS (2011) Porcine *Streptococcus suis*: an important zoonotic pathogen for human-prevention aspects. *Veterinary World*, 4(5), 216-221.
11. **Papatsiros VG**. Exploration of the connection between porcine necrotic ear syndrome and PCV2 Infection. *J Anim Vet Adv*. 2011; 10(2):185-187.
12. **Papatsiros VG**, Alexopoulos C, Boscós C, Kyriakis SC. Impact of a porcine reproductive and respiratory syndrome inactivated vaccine on the health and semen traits of boars. *J Hellenic Vet Med Soc*. 2011; 62 (3): 221-228.
13. **Papatsiros VG**, Tzika D, Tassis PD, Kantas D, Filippopoulos LC, Papaioannou DS. Greek experience of the use of phytogenic feed additives in organic pig farming. *J Cell Anim Biol*. 2011; 5 (16): 320-323.
14. **Papatsiros VG**. Impact of animal health management on organic pig farming in Greece. *Biotech Anim Husband*. 2011; 27(1): 115-125.
15. **Papatsiros VG**. PRRSV and PCV-2 Infections in Greek Swine Farms: Clinical forms and vaccination programmes. *VetScan* 2011'6(1): Article 73.
16. **Papatsiros VG**, Christodoulouopoulos G. The use of organic acids in rabbit farming. *Online OJAFR* 2011; 1(6): 434 - 438.
17. Tassis PD, **Papatsiros VG**, Nell T, Maes D, Alexopoulos C, Kyriakis SC, Tzika ED. Clinical evaluation of intradermal vaccination against porcine enzootic pneumonia (*Mycoplasma hyopneumoniae*). *Vet Rec*. 2012 Mar 10;170(10):261.
18. **Papatsiros VG**, Boutsini S, Ntousi D, Stougiou D, Mintza D, Bisiás A. Detection and zoonotic potential of *Trichinella* spp. from free-range pig farming in Greece. *Foodborne Pathog Dis*. 2012 Jun;9(6):536-40.
19. **Papatsiros V**. Ear necrosis syndrome in weaning pigs associated with PCV2 infection: A case

- report. Vet Res Forum. 2012 Summer;3(3):217-20.
20. **Papatsiros VG**. Impact of a killed PRRSV vaccine on sow longevity in a PRRSV infected swine herd. J Appl Anim Res. 2012; 40(4): 297-304.
 21. **Papatsiros VG**. The splay leg syndrome in piglets: A Review. Am J Anim Vet Sci. 2012; 7(2): 80-83.
 22. **Papatsiros VG**. Porcine Respiratory and Reproductive Syndrome Virus vaccinology: a review for commercial vaccines. Am J Anim Vet Sci. 2012; 7 (4): 149-158.
 23. **Papatsiros VG**, Tassis PD, Christodouloupoulos G, Boutsini S, Tsirigotakis G, Tzika ED. Health and production of Greek organic pig farming: Current situation and perspectives. J Hellenic Vet Med Soc. 2012; 63(1): 37-44.
 24. **Papatsiros VG**, Christodouloupoulos G, Filippopoulos L. The use of organic acids in monogastric animals (swine and rabbits). J Cell Anim Biol. 2012 May; 6(10): 154-159.
 25. Tzika ED, Tassis PD, **Papatsiros VG**, Tsakmakidis I. Update on syndromes and clinical problems associated with Porcine Circovirus type 2 infection (a review). Serbian J Agriult Sci. 2012; 21(1-2): 126-138.
 26. **Papatsiros VG**, Athanasiou L, Tzivara A, Christodouloupoulos G, Maragkakis G. Rectal Prolapse in Pregnant Sows due to Stall Housing. Open Access Scientific Reports 2012; 1:516.
 27. Tzivara A, Papatsiros VG, Katsoudas V, Dritsa L, Katsoulos PD, Evaggelidou M, Aravidou E, Christodouloupoulos G. Residues depletion study and withdrawal period determination of Sulphadiazine and Trimethoprim premix in pigs. Am J Anim Vet Sci, 2013; 8(1): 37-44.
 28. Athanasiou LV, **Papatsiros VG**, Valiakos G, Pardali D. Touloudi A, Spyrou V, Billinis C. Effect of leptospirosis on the concentrations of streptomycin in liver and kidneys of pigs. Am J Anim Vet Sci. 2013; 8: 50-54.
 29. **Papatsiros VG**, Katsoulos PD, Koutoulis KC, Karatzia M, Dedousi A, Christodouloupoulos G. Alternatives to antibiotics for farm animals. CAB Reviews 2013; 8, No. 032: 1-15.
 30. **Papatsiros VG**. Biosecurity management practices for the prevention and control of PRRS. Porcine Res. 2013; 3(1): 19-26.
 31. Boutsini S, **Papatsiros VG**, Stougiou D, Marucci G, Liandris E, Athanasiou LV, Papadoudis A, Karagiozopoulos E, Bisias A, Pozio E. Emerging *Trichinella britovi* infections in free ranging pigs of Greece. Vet Parasitol. 2014 Jan 31;199(3-4):278-82.
 32. Kantas D, **Papatsiros V**, Tassis P, Tzika E, Pearce MC, Wilson S. Effects of early vaccination with a gonadotropin releasing factor analog-diphtheria toxoid conjugate on boar taint and growth performance of male pigs. J Anim Sci. 2014 May;92(5):2251-8.
 33. Kantas D, **Papatsiros VG**, Tassis PD, Athanasiou LV, Tzika ED. Effect of a natural feed additive (*Macleaya cordata*), containing sanguinarine, on the performance and health status of weaning pigs. Anim Sci J. 2015 Jan;86(1):92-8.
 34. Kantas D, **Papatsiros VG**, Tassis PD, Giavasis I, Bouki P, Tzika ED. A feed additive containing *Bacillus toyonensis* (Toyocerin®) protects against enteric pathogens in postweaning piglets. J Appl Microbiol. 2015 Mar;118(3):727-38.
 35. **Papatsiros V**, Psalla D, Papaioannou D, Tassis P, Tzika E, Papaioannou N. Pathological evaluation of reproductive system of porcine reproductive and respiratory syndrome virus-vaccinated and nonvaccinated anestrous sows and gilts. Viral Immunol. 2015 May;28(4):229-35.
 36. Marinou KA, **Papatsiros VG**, Gkotsopoulos EK, Odatzoglou PK, Athanasiou LV. Exposure of extensively farmed wild boars (*Sus scrofa scrofa*) to selected pig pathogens in Greece. Vet Q. 2015 Jun;35(2):97-101.
 37. **Papatsiros VG**, Athanasiou LV, Psalla D, Petridou E, Maragkakis GG, Papatsas I, Arsenakis I, Maes D. Erythema Multiforme Associated with Respiratory Disease in a Commercial Breeding Pig Herd. Viral Immunol. 2015 Oct;28(8):464-71.
 38. Tzika E, Tassis PD, Koulialis D, **Papatsiros VG**, Nell T, Brellou G, Tsakmakidis I. Field efficacy study of a novel ready-to-use vaccine against *mycoplasma hyopneumoniae* and porcine circovirus type 2 in a Greek farm. Porcine Health Manag. 2015 Nov 1;1:15.
 39. **Papatsiros VG**, Athanasiou LV, Stougiou D, Papadopoulos E, Maragkakis GG, Katsoulos PD,

- Lefkaditis M, Kantas D, Tzika ED, Tassis PD, Boutsini S. Cross-Sectional Serosurvey and Risk Factors Associated with the Presence of *Toxoplasma gondii* Antibodies in Pigs in Greece. *Vector Borne Zoonotic Dis.* 2016 Jan;16(1):48-53.
40. Kyriakis CS, **Papatsiros VG**, Athanasiou LV, Valiakos G, Brown IH, Simon G, Van Reeth K, Tsiodras S, Spyrou V, Billinis C. Serological Evidence of Pandemic H1N1 Influenza Virus Infections in Greek Swine. *Zoonoses Public Health.* 2016 Aug;63(5):370-3.
 41. Skampardonis V, Lisgara M, **Papatsiros V**, Leontides L. Effect of sow diets supplementation with chelated trace minerals on their reproductive performance. *J Hellenic Vet Med Soc.* 2016; 67(2): 123-128
 42. Tzika ED, Tassis PD, **Papatsiros VG**, Pferschy-Wenzig EM, Siochu A, Bauer R, Alexopoulos C, Kyriakis SC, Franz C. Evaluation of in-feed larch sawdust anti-inflammatory effect in sows. *Pol J Vet Sci.* 2017 Mar 1;20(2):321-327.
 43. Tassis PD, Tsakmakidis I, **Papatsiros VG**, Koulialis D, Nell T, Brellou G, Tzika ED. A randomized controlled study on the efficacy of a novel combination vaccine against enzootic pneumonia (*Mycoplasma hyopneumoniae*) and porcine Circovirus type 2 (PCV2) in the presence of strong maternally derived PCV2 immunity in pigs. *BMC Vet Res.* 2017 Apr 7;13(1):91.
 44. **Papatsiros VG**, Chaintoutis SC, Psalla D, Maragkakis GG, Christodoulopoulos G, Dovas CI. First-Time Detection of Porcine Reproductive and Respiratory Syndrome Virus and Porcine Circovirus 2 in an Albanian Farrow-to-Finish Herd. *Viral Immunol.* 2018 Jun;31(5):397-403.
 45. **Papatsiros VG**, Stylianaki I, Papakonstantinou G, Papaioannou N, Christodoulopoulos G. Case Report of Transmissible Gastroenteritis Coronavirus Infection Associated with Small Intestine and Brain Lesions in Piglets. *Viral Immunol.* 2019 Jan/Feb;32(1):63-67.
 46. **Papatsiros V**, Tzika E, Athanasiou L, Tassis P, Chaintoutis S, Christodoulopoulos G. In Vivo Effectiveness of Injectable Antibiotics on the Recovery of Acute *Actinobacillus pleuropneumoniae*-Infected Pigs. *Microb Drug Resist.* 2019 May;25(4):603-610.
 47. Pourlis A, **Papatsiros VG**, Athanasiou LV, Maragkakis GG, Tsioli V. Notomelia in a piglet (*Sus scrofa*): Case report and review of the literature. *Anat Histol Embryol.* 2019 Jul;48(4):384-387.
 48. **Papatsiros VG**, Athanasiou LV, Spanou VM, Stylianaki I, Papakonstantinou G, Letsios M, Villioti CS, Tsekouras N, Maragkakis G, Papaioannou N, Christodoulopoulos G. First case of *Serratia liquefaciens* isolated from urinary tract infection in sows and associated clinicopathological and pathological findings. *Lett Appl Microbiol.* 2020 Apr;70(4):259-262.
 49. **Papatsiros V**, Athanasiou LV, Stougiou D, Christodoulopoulos G, Boutsini S. *Trichinella britovi* as a risk factor for alternative pig production systems in Greece and Europe. *Vet Res Forum.* 2020 Summer;11(3):199-205.
 50. **Papatsiros V**, Stylianaki I, Papakonstantinou G, Tsekouras N, Bitchava D, Christodoulopoulos G, Papaioannou N. Histopathological Lesions Accompanied with First-Time Isolation of a PRRSV-2 Strain in Greece. *Viral Immunol.* 2020 Oct;33(8):565-570.
 51. **Papatsiros VG**, Stylianaki I, Tsekouras N, Papakonstantinou G, Gómez-Nicolau NS, Letsios M, Papaioannou N. Exposure Biomarkers and Histopathological Analysis in Pig Liver After Exposure to Mycotoxins Under Field Conditions: Special Report on Fumonisin B1. *Foodborne Pathog Dis.* 2021 May;18(5):315-321.
 52. Athanasiou LV, **Papatsiros VG**, Spanou VM, Katsogiannou EG, Dedousi A. Neospora caninum and/or *Toxoplasma gondii* Seroprevalence: Vaccination against PCV2 and Muscle Enzyme Activity in Seropositive and Seronegative Pigs. *Microorganisms.* 2021 May 20;9(5):1097.
 53. **Papatsiros VG**, Katsarou MS, Drakoulis N, Maragkakis G, Tzika E, Maes D, Tassis PD, Lagiou M, Christodoulopoulos G. Effects of dietary fibre on metabolism and performance in sows. *Pol J Vet Sci.* 2021 Jun;24(2):271-279.
 54. **Papatsiros VG**, Athanasiou LV, Kostoulas P, Giannakopoulos A, Tzika E, Billinis C. *Toxoplasma gondii* Infection in Swine: Implications for Public Health. *Foodborne Pathog Dis.* 2021 Dec;18(12):823-840.
 55. Athanasiou LV, Katsogiannou EG, Tsokana CN, Boutsini SG, Bisia MG, **Papatsiros VG**. Wild Rabbit Exposure to *Leishmania infantum*, *Toxoplasma gondii*, *Anaplasma phagocytophilum* and

- Babesia caballi* Evidenced by Serum and Aqueous Humor Antibody Detection. *Microorganisms*. 2021 Dec 17;9(12):2616.
56. Papakonstantinou G, Meletis E, Christodoulopoulos G, Tzika ED, Kostoulas P, **Papatsiros VG**. Heterologous Challenge with PRRSV-1 MLV in Pregnant Vaccinated Gilts: Potential Risk on Health and Immunity of Piglets. *Animals (Basel)*. 2022 Feb 12;12(4):450.
 57. Maragkakis G, Korou LM, Chaintoutis SC, Christodoulopoulos G, Dovas CI, Perrea D, Athanasiou LV, Konstantopoulos P, Maes D, **Papatsiros VG**. Investigation of Fas (APO-1)-Related Apoptosis in Piglets Intradermally or Intramuscularly Vaccinated with a Commercial PRRSV MLV. *Viral Immunol*. 2022 Mar;35(2):129-137.
 58. Halecker S, **Papatsiros V**, Psalla D, Krabben L, Kaufer B, Denner J. Virological Characterization of Pigs with Erythema Multiforme. *Microorganisms*. 2022 Mar 18;10(3):652.
 59. **Papatsiros VG**, Katsogiannou EG, Papakonstantinou GI, Michel A, Petrotos K, Athanasiou LV. Effects of Phenolic Phytogenic Feed Additives on Certain Oxidative Damage Biomarkers and the Performance of Primiparous Sows Exposed to Heat Stress under Field Conditions. *Antioxidants (Basel)*. 2022 Mar 20;11(3):593.
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3. **Παπατσιός Β**, και συν. (2005) Επιπτώσεις από τον εμβολιασμό των συών με αδρανοποιημένο εμβόλιο του Αναπαραγωγικού και Αναπνευστικού Συνδρόμου του Χοίρου (ΑΑΣΧ) στα χαρακτηριστικά των τοκετοομάδων τους σε εκτροφή με την ενδημική μορφή του συνδρόμου. *Πρακτικά 4^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου Παραγωγικών Ζώων (Θεσσαλονίκη, 24-26 Φεβρουαρίου 2005), Τόμος Περιλήψεων: 127-129.*
4. **Παπατσιός Β**, και συν. (2005) Διερεύνηση της πιθανότητας μείωσης της «κυκλοφορίας» του ιού του Αναπαραγωγικού και Αναπνευστικού Συνδρόμου του Χοίρου (ΑΑΣΧ) σε επίπεδο εκτροφής, μετά από εμβολιασμό των συών για μεγάλη χρονική περίοδο με αδρανοποιημένο εμβόλιο. *Πρακτικά 4^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου Παραγωγικών Ζώων (Θεσσαλονίκη, 24-26 Φεβρουαρίου 2005), Τόμος Περιλήψεων: 130-132.*
5. **Παπατσιός Β**, και συν. (2005) Επιπτώσεις από τον εμβολιασμό των συών με αδρανοποιημένο εμβόλιο του Αναπαραγωγικού και Αναπνευστικού Συνδρόμου του Χοίρου (ΑΑΣΧ) στην υγεία και στις αποδόσεις, σε εκτροφή με την ενδημική μορφή του συνδρόμου. *Πρακτικά 4^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου Παραγωγικών Ζώων (Θεσσαλονίκη, 24-26 Φεβρουαρίου 2005), Τόμος Περιλήψεων: 133-135.*
6. Αλεξόπουλος Κ, και συν. (2005) Εκτίμηση της αποτελεσματικότητας των εφάπαξ και με αναμνηστική δόση χορηγούμενων εμβολίων κατά της ενζωτικής πνευμονίας (ΕΠ) του χοίρου σε εκτροφή προσβεβλημένη από το Αναπνευστικό Σύνδρομο του Χοίρου και το Πολυσυστηματικό Σύνδρομο Απίσχανσης των Απογαλακτισμένων Χοιριδίων (ΠΣΑΑΧ). *Πρακτικά 4^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου Παραγωγικών Ζώων (Θεσσαλονίκη, 24-26 Φεβρουαρίου 2005), Τόμος Περιλήψεων: 136-137.*
7. **Παπατσιός Β**, και συν. (2005) Κλινικό περιστατικό ραχιτισμού σε μια χοιροτροφική εκμετάλλευση στη Βόρεια Ελλάδα. *Πρακτικά 4^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου Παραγωγικών Ζώων (Θεσσαλονίκη, 24-26 Φεβρουαρίου 2005), Τόμος Περιλήψεων: 140-141.*
8. Αλεξόπουλος Κ, και συν. (2005) Αποτελέσματα από τη χορήγηση λινκομυκίνης μέσω της τροφής για τον έλεγχο της υπερπλαστικής εντεροπάθειας στους αναπτυσσόμενους χοίρους. *Πρακτικά 4^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου Παραγωγικών Ζώων (Θεσσαλονίκη, 24-26 Φεβρουαρίου 2005), Τόμος Περιλήψεων: 150-151.*
9. Μπαλκάμος ΓΚ, και συν. (2005) Κανόνες υγιεινής σε επίπεδο εκτροφής στη χοιροτροφία στα πλαίσια του αναθεωρημένου κοινοτικού νομοθετικού πλαισίου για την υγιεινή και ασφάλεια των τροφίμων. *Πρακτικά 4^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου Παραγωγικών Ζώων (Θεσσαλονίκη, 24-26 Φεβρουαρίου 2005), Τόμος Περιλήψεων: 241-242.*
10. **Παπατσιός Β**, και συν. (2006) Η χρήση σε κάπρους νεκρού εμβολίου κατά του Αναπαραγωγικού και Αναπνευστικού Συνδρόμου του Χοίρου (ΑΑΣΧ). *Πρακτικά 10^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου (Αθήνα, 16-19 Φεβρουαρίου 2006), Τόμος Περιλήψεων: 300-301.*
11. **Παπατσιός ΒΓ**, και συν. (2006) Επίδραση του αριθμού των αναμνηστικών δόσεων νεκρού εμβολίου κατά του Αναπαραγωγικού και Αναπνευστικού Συνδρόμου του Χοίρου (ΑΑΣΧ) στις

- αποδόσεις των συών. *Πρακτικά 10^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου (Αθήνα, 16-19 Φεβρουαρίου 2006), Τόμος Περιλήψεων: 302-303.*
12. **Παπατσίρος ΒΓ**, και συν. (2006) Εκτίμηση της ανοσοαπόκρισης κυοφορουσών συών στη χορήγηση των αναμνηστικών δόσεων νεκρού εμβολίου κατά του Αναπαραγωγικού και Αναπνευστικού Συνδρόμου του Χοίρου (ΑΑΣΧ). *Πρακτικά 10^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου (Αθήνα, 16-19 Φεβρουαρίου 2006), Τόμος Περιλήψεων: 304-305.*
 13. **Παπατσίρος ΒΓ**, και συν. (2008) Παράγοντες κτηνιατρικής διαχείρισης που σχετίζονται με το σύνδρομο της επιλόχειας υπογαλαξίας-δυσγαλαξίας των συών. *Πρακτικά 1^{ου} Πανελληνίου Συνεδρίου Κτηνιατρικής παραγωγικών ζώων, υγιεινής – ασφάλειας τροφίμων ζωικής προέλευσης & προστασίας του καταναλωτή (Αθήνα 14-16 Μαρτίου 2008), Τόμος Περιλήψεων: 116-117.*
 14. Φιλιππόπουλος ΛΚ, **Παπατσίρος ΒΓ**, Κυριάκης ΣΚ (2008) Η σημασία και ο έλεγχος της ποιότητας του νερού στην εκτροφή χοίρων. *Πρακτικά 1^{ου} Πανελληνίου Συνεδρίου Κτηνιατρικής παραγωγικών ζώων, υγιεινής-ασφάλειας τροφίμων ζωικής προέλευσης & προστασίας του καταναλωτή (Αθήνα 14-16 Μαρτίου 2008), Τόμος Περιλήψεων: 136-137.*
 15. Τάσσης ΠΔ, **Παπατσίρος ΒΓ**, και συν. (2009) Η επίδραση του εκχυλίσματος των *Origanum Vulgaris* και *Allium Sativum* στην αντιμετώπιση της Υπερπλαστικής Εντεροπάθειας των απογαλακτισμένων χοίρων. *Πρακτικά 11^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου, (Αθήνα, 19-22 Μαρτίου 2009), Τόμος Περιλήψεων, 313-314.*
 16. **Παπατσίρος ΒΓ**, και συν. (2009) Η επίδραση προμείγματος διατροφής με ωμέγα – 3 λιπαρά οξέα στα χαρακτηριστικά και στη γονιμότητα του σπέρματος των κάπρων. *Πρακτικά 11^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου, (Αθήνα, 19-22 Μαρτίου 2009), Τόμος Περιλήψεων: 282-283.*
 17. Τσιριγωτάκης Ι, Τσιριγωτάκη Μ, **Παπατσίρος ΒΓ** (2009) Δυσκολίες και περιορισμοί κατά την εφαρμογή των συστημάτων διαχείρισης της ασφάλειας των τροφίμων εξαιτίας της έλλειψης, της ανεπάρκειας ή της ελλιπούς εφαρμογής της νομοθεσίας. *Πρακτικά 11^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου, (Αθήνα, 19-22 Μαρτίου 2009), Τόμος Περιλήψεων, 546-547.*
 18. **Παπατσίρος ΒΓ** (2011) Διαχείριση υγείας στις ελληνικές βιολογικές χοιροτροφικές εκμεταλλεύσεις. *Πρακτικά 2^{ου} Πανελληνίου Συνεδρίου Κτηνιατρικής Παραγωγικών Ζώων, Υγιεινής & Ασφάλειας Τροφίμων Ζωικής Προέλευσης & Προστασίας του Καταναλωτή, (Θεσσαλονίκη, 18-20 Μαρτίου 2011), Τόμος Περιλήψεων: 46.*
 19. Δηλέ Χ, Παπαϊωάννου ΔΣ, **Παπατσίρος ΒΓ**, Αρβανίτη Α. Προστασία των χοίρων στις εκτροφές: απαιτήσεις και προϋποθέσεις της εθνικής και κοινοτικής νομοθεσίας. *Πρακτικά 2^{ου} Πανελληνίου Συνεδρίου Κτηνιατρικής Παραγωγικών Ζώων, Υγιεινής & Ασφάλειας Τροφίμων Ζωικής Προέλευσης & Προστασίας του Καταναλωτή, (Θεσσαλονίκη, 18-20 Μαρτίου 2011), Τόμος Περιλήψεων: 69.*
 20. Μπιλλίνης Χ, και συν. (2011). Εκπαίδευση στην κτηνιατρική των παραγωγικών ζώων και την υγιεινή και ασφάλεια τροφίμων ζωικής προέλευσης στο Τμήμα Κτηνιατρικής του Πανεπιστημίου Θεσσαλίας. *Πρακτικά 2^{ου} Πανελληνίου Συνεδρίου Κτηνιατρικής Παραγωγικών Ζώων, Υγιεινής & Ασφάλειας Τροφίμων Ζωικής Προέλευσης & Προστασίας του Καταναλωτή, (Θεσσαλονίκη, 18-20 Μαρτίου 2011), Τόμος Περιλήψεων: 76.*
 21. Καντάς Δ, Τζήκα ΕΔ, **Παπατσίρος ΒΓ**, και συν. (2011) Διερεύνηση της αποτελεσματικότητας ενός προσθετικού τροφής στις αποδόσεις και την υγεία των απογαλακτισμένων χοιριδίων. *Πρακτικά 2^{ου} Πανελληνίου Συνεδρίου Κτηνιατρικής Παραγωγικών Ζώων, Υγιεινής & Ασφάλειας Τροφίμων Ζωικής Προέλευσης & Προστασίας του Καταναλωτή, (Θεσσαλονίκη, 18-20 Μαρτίου 2011), Τόμος Περιλήψεων, 152.*
 22. **Παπατσίρος ΒΓ**, και συν. (2011) Η επίδραση του βενζοϊκού οξέος και του συνδυασμού του βενζοϊκού οξέος με προβιοτικό, που περιέχει *Bacillus cereus var. toyoi* σε απογαλακτισμένα χοιρίδια. *Πρακτικά 2^{ου} Πανελληνίου Συνεδρίου Κτηνιατρικής Παραγωγικών Ζώων, Υγιεινής & Ασφάλειας Τροφίμων Ζωικής Προέλευσης & Προστασίας του Καταναλωτή, (Θεσσαλονίκη, 18-20 Μαρτίου 2011), Τόμος Περιλήψεων: 185.*

23. Τάσσης ΠΔ, **Παπατσιόρος ΒΓ**, και συν. (2011) Κλινική διερεύνηση της αποτελεσματικότητας ενός ενδοδερμικού εμβολίου κατά της ενζωτικής πνευμονίας των χοίρων. *Πρακτικά 2^{ου} Πανελληνίου Συνεδρίου Κτηνιατρικής Παραγωγικών Ζώων, Υγιεινής & Ασφάλειας Τροφίμων Ζωικής Προέλευσης & Προστασίας του Καταναλωτή, (Θεσσαλονίκη, 18-20 Μαρτίου 2011), Τόμος Περιλήψεων: 198.*
24. Τζήκα ΕΔ, και συν. (2011) Προσθήκη ενός υποπροϊόντος της βιομηχανίας ξύλου στην τροφή των συών για αντιμετώπιση και πρόληψη του συνδρόμου επιλόχειας υπογαλαξίας. *Πρακτικά 2^{ου} Πανελληνίου Συνεδρίου Κτηνιατρικής Παραγωγικών Ζώων, Υγιεινής & Ασφάλειας Τροφίμων Ζωικής Προέλευσης & Προστασίας του Καταναλωτή, (Θεσσαλονίκη, 18-20 Μαρτίου 2011), Τόμος Περιλήψεων: 199.*
25. Τάσσης ΠΔ, **Παπατσιόρος ΒΓ**, και συν. (2012) Συγκριτική διερεύνηση της αποτελεσματικότητας ενός ενδοδερμικού και ενός ενδομυϊκού εμβολίου μιας δόσης κατά της ενζωτικής πνευμονίας των χοίρων (*Mycoplasma Hyorhneumoniae*). *Πρακτικά 12^{ου} Πανελληνίου Κτηνιατρικού, (Αθήνα, 5-8 Απριλίου 2012), Τόμος Περιλήψεων.*
26. **Παπατσιόρος ΒΓ** (2012) Αρχές προγράμματος διαχείρισης της υγείας των χοίρων σε εκτροφές μολυσμένες από τον ιό του ΑΑΣΧ. *Πρακτικά 12^{ου} Πανελληνίου Κτηνιατρικού, (Αθήνα, 5-8 Απριλίου 2012), Τόμος Περιλήψεων.*
27. Κυριάκης ΚΣ, και συν. (2012) Ορολογική διερεύνηση ιών της γρίπης σε εκτροφές της Θεσσαλίας. *Πρακτικά 12^{ου} Πανελληνίου Κτηνιατρικού, (Αθήνα, 5-8 Απριλίου 2012), Τόμος Περιλήψεων.*
28. **Παπατσιόρος ΒΓ** (2014) Αναπνευστικό και αναπαραγωγικό σύνδρομο του χοίρου (ΑΑΣΧ): Νεότερα δεδομένα και ελληνική χοιροτροφία. *Πρακτικά 13ου Πανελληνίου Συνεδρίου Κτηνιατρικής Παραγωγικών Ζώων & Υγιεινής Τροφίμων, (Ιωάννινα, 2-4 Μαΐου 2014), Τόμος Περιλήψεων: 63.*
29. Μπουτσίνη Σ, και συν. (2014) Παράγοντες επικινδυνότητας της βιολογικής χοιροτροφίας στην Ελλάδα και παραγωγή ασφαλών προϊόντων. *Πρακτικά 13ου Πανελληνίου Συνεδρίου Κτηνιατρικής Παραγωγικών Ζώων & Υγιεινής Τροφίμων, (Ιωάννινα, 2-4 Μαΐου 2014), Τόμος Περιλήψεων: 149.*
30. **Παπατσιόρος Β**, και συν. (2015) Ορολογική διερεύνηση της τοξοπλάσμωσης και των σχετιζόμενων με αυτήν παραγόντων κινδύνου σε χοιροτροφικές εκμεταλλεύσεις στην Ελλάδα. *Πρακτικά 13ου Πανελληνίου Κτηνιατρικού Συνεδρίου, (Αθήνα, 8-10 Μαΐου 2015), Τόμος Περιλήψεων: 63.*
31. **Παπατσιόρος Β**, και συν. (2015) Παθολογοανατομική αξιολόγηση του γεννητικού συστήματος συών σε άνοιτρο, εμβολιασμένων ή μη έναντι του αναπαραγωγικού και αναπνευστικού συνδρόμου του χοίρου. *Πρακτικά 13ου Πανελληνίου Κτηνιατρικού Συνεδρίου, (Αθήνα, 8-10 Μαΐου 2015), Τόμος Περιλήψεων: 63.*
32. Τάσσης ΠΔ, , και συν. (2015) Αποτελεσματικότητα ενός νέου μικτού για πρόληψη της μόλυνσης από κυκλοϊό των χοίρων τύπου 2 και της ενζωτικής πνευμονίας, υπό την επίδραση αυξημένων μητρικών αντισωμάτων κατά του κυκλοϊού των χοίρων τύπου 2. *Πρακτικά 13ου Πανελληνίου Κτηνιατρικού Συνεδρίου, (Αθήνα, 8-10 Μαΐου 2015), Τόμος Περιλήψεων: 64.*
33. Τζήκα ΕΔ, και συν. (2015) Κλινική αξιολόγηση ενός νέου μικτού εμβολίου για πρόληψη της μόλυνσης από κυκλοϊό των χοίρων τύπου 2 και της ενζωτικής πνευμονίας, υπό την επίδραση μέσου επιπέδου μητρικών αντισωμάτων κατά του κυκλοϊού των χοίρων τύπου 2. *Πρακτικά 13ου Πανελληνίου Κτηνιατρικού Συνεδρίου, (Αθήνα, 8-10 Μαΐου 2015), Τόμος Περιλήψεων: 65.*
34. Τζήκα ΕΔ, και συν. (2015) Μελέτη της επίδρασης του *Saccharomyces cerevisiae* στις αποδόσεις και την υγεία των συών και των τοκετοομάδων τους. *Πρακτικά 13ου Πανελληνίου Κτηνιατρικού Συνεδρίου, (Αθήνα, 8-10 Μαΐου 2015), Τόμος Περιλήψεων: 65.*
35. Χαϊντούτης Σ, **Παπατσιόρος Β**, και συν. (2015) Μοριακός χαρακτηρισμός και φυλογενετική ανάλυση στελεχών του ιού του αναπνευστικού και αναπαραγωγικού συνδρόμου του χοίρου σε χοιροτροφικές μονάδες της Ελλάδας. *Πρακτικά 13ου Πανελληνίου Κτηνιατρικού Συνεδρίου, (Αθήνα, 8-10 Μαΐου 2015), Τόμος Περιλήψεων: 67.*

36. Μαρίνου ΚΑ, **Παπατσιός Β**, και συν. (2015) Διερεύνηση της παρουσίας αντισωμάτων έναντι επιλεγμένων παθογόνων σε εκτρεφόμενους αγριόχοιρους (*Sus scrofa scrofa*). *Πρακτικά 13ου Πανελληνίου Κτηνιατρικού Συνεδρίου*, (Αθήνα, 8-10 Μαΐου 2015), Τόμος Περιλήψεων: 166.
37. **Παπατσιός Β**. Εμβολιακά σχήματα κατά του PRRSV: επιλογές και κριτήρια. *Πρακτικά 4^{ου} Πανελληνίου Συνεδρίου Παραγωγικών Ζώων και Υγιεινής Τροφίμων* (Βόλος, 12-14 Μαΐου, 2017).
38. Παπακωνσταντίνου Γ.,...**Παπατσιός Β**. Διερεύνηση των επιπτώσεων του εμβολιασμού των εγκύων συών κατά του αναπνευστικού και αναπαραγωγικού συνδρόμου των χοίρων (ΑΑΣΧ) στο αναπνευστικό σύστημα νεογέννητων χοιριδίων. *Πρακτικά 15^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου* (Αθήνα 4-7 Νοεμβρίου, 2022), Τόμος Περιλήψεων: 3.
39. Τσεκούρας Ν,...**Παπατσιός Β**. Συγχρονική μελέτη της αντιβιοαντοχής εντεροβακτηριοειδών που παράγουν ευρέως φάσματος β-λακταμάσες σε ελληνικές εκτροφές χοίρων. *Πρακτικά 15^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου* (Αθήνα 4-7 Νοεμβρίου, 2022), Τόμος Περιλήψεων: 6.
40. Τσεκούρας Ν,...**Παπατσιός Β**. Διερεύνηση της παρουσίας των αντιγόνων ινιδίων των εντεροτοξινογόνων στελεχών του βακτηρίου *escherichia coli* και των τοξινών των κλωστριδίων στη νεογνική διάρροια των χοιριδίων. *Πρακτικά 15^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου* (Αθήνα 4-7 Νοεμβρίου, 2022), Τόμος Περιλήψεων: 8.
41. Βουλγαράκης Ν., ..., **Παπατσιός Β**, Χριστοδουλόπουλος Γ. Πρόταση εύκολης κλινικής δοκιμής πεδίου για τη διάγνωση της υποξείας δυσπεπτικής οξέωσης των μηρυκαστικών. *Πρακτικά 15^{ου} Πανελληνίου Κτηνιατρικού Συνεδρίου* (Αθήνα 4-7 Νοεμβρίου, 2022), Τόμος Περιλήψεων: 70.
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