

**CURRICULUM VITAE**  
**Angeliki R. Burriel DVM, MSc, MSc, PhD**  
**Professor of Microbiology and Infectious Diseases**  
**Department of Nursing**  
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**EDUCATION**

1. **Aristotelian University**, Thessaloniki, Greece. Graduated March 1981 with the Degree in Veterinary Medicine
2. **Royal Veterinary College**, University of London, UK. Graduated October 1986. Degree, “Master of Science in Animal Health” with a distinction
3. **Royal Veterinary College**, University of London, UK. Graduated October 1994. Degree, “Doctor of Philosophy” in Medicine
4. **Troy State University**, Alabama USA. Graduated in August 2001. Degree “Master of Science in International Relations”

**PROFESSIONAL EXPERIENCE**

**February 2016 to date:** Professor of Microbiology and Infectious Diseases, Department of Nursing, University of Peloponnesus

**August 2016 to July 2018**, I was the elected President of the Department of Nursing, and from August 2018 to date I am the vice President of the Dept of Nursing

**January 1999 to January 2016**: Professor of Veterinary Microbiology and Director of the Laboratory of Microbiology and Parasitology, Faculty of Veterinary Medicine, University of Thessaly, Greece. Responsibilities involve,

1. the daily planning of laboratory procedures – training of students
2. the planning of its future development as an accredit teaching and diagnostic facility,
3. the management of its budget
4. supervision of working personnel and postgraduates
3. the teaching of Microbiology, Diagnostic Microbiology - Immunology and Infectious Diseases (bacterial – 1999 to date and viral – 1999 to 2002) and
4. the supervision of PhD students

**January 1995 to October 1998**: Postgraduate student at Troy State University studying for the Degree “**Master of Science in International Relations.**” I researched two major subject areas. The socio-economic factors **predisposing to epidemic diseases** and the **impact of postgraduate education of foreign scientists to the receiving society.**

Concurrently I worked with the support of personnel from the Dept of Farm Animal and Equine Medicine and Surgery, The Royal Veterinary College, London, (1994-1996), toward the publication of numerous papers, which were the result of research from previous years. I volunteered at a diagnostic laboratory of the United States Armed Forces in Germany (1996-1998).

**January 1991 to October 1994**: Fellow of the Biotechnology and Biological Science Research Council (BBSRC), UK researching the pathogenicity of Coagulase-negative Staphylococci and studying for the Degree “Doctor of Philosophy.” The appointment was held at the Dept. of Farm Animal and Equine Medicine and Surgery, RVC, London, under the supervision of **Professor JET Jones.**

**October 1988 to January 1991**: Research Assistant, Department of Farm Animal and Equine Medicine and Surgery, RVC under the supervision of **Professor JET Jones.** I assisted in the investigation of sheep mastitis caused by *Pasteurella haemolytica* and the study of its virulence factors

**December 1987 to August 1988**: Living and working in Spain.

**January 1987 to July 1987**: Research Assistant, Department of Epidemiology, Parasitology and Infectious Diseases, School of Veterinary Medicine, Oklahoma State University, researching, under the supervision of **Professor C. Fox**, novel methods of diagnosing parasitic diseases and in particular, *Toxoplasma gondii*.

**October 1985 to October 1986**: Postgraduate student at the Royal Veterinary College, London, studying for the degree “**Master of Science in Animal Health.**” My dissertation was on “**Some serological Investigations of Abortion in Sheep and Goats**””

**March 1985 to October 1985:** Greek State Veterinarian, Kapandriti Veterinary Investigation (V.I.) Center, Greece. My responsibilities were the routine daily inspections of regulation compliance, epidemiological investigations of infectious diseases, inspection of food preparing premises and compliance to the rules of Public Health protection.

**August 1983 to March 1985:** Local veterinary consultant, Naflpion, Greece. Giving consultations for food producing animals. Dealing with flock diseases, management of feeding regemes, vaccination programs and reproduction problems. Main animal species were small ruminats

**July 1981 to June 1983:** Studying the English Language in the United States of America and simultaneously working as a volunteer in local veterinary practices preparing for the Foreign Graduate Examinations.

## **LANGUAGES**

- English is the language of all my postgraduate education and the largest part of my work experience.
- Native speaker of Greek
- Italian as a third language at conversational level
- Some conversational Spanish

## **ASSOCIATIONS – SOCIETIES**

- Member of the Hellenic Veterinary Association
- Member of the GEOTEE
- Member of the Hellenic Veterinary Society
- pMember of the Royal College of Veterinary Surgeons, UK
- pMember of the American Association of Small Ruminant Practitioners
- pMember of the Sheep Veterinary Society, UK
- pMember of the Society of Electron Microscope Technology, UK
- pMember of the American Association of the History of Medicine

## **PARTICIPATION IN RESEARCH GRANTS**

I have participated the past decades in nineteen national and international research projects and have competed, as member of international groups, in numerous other efforts for research funding

## **NATIONAL AND INTERNATIONAL CONFERENCES**

I have participated with presentations in more than 45 conferences with more than 60 abstracts or full papers

## PUBLISHED RESEARCH

### Books, Thesis, book chapters, published research papers

1. Angeliki R. Burriel (2002). A 21<sup>st</sup> Century of Maximum Civilization or Chaotic-anarchy and Epidemics? Trafford Publishing, Victoria, Canada
2. Angeliki R. Burriel (1986). Thesis for the Master of Science in Animal Health: "Some serological Investigations of Abortion in Sheep and Goats", Royal Veterinary College, University of London
3. Angeliki R. Burriel (1994). PhD thesis "A Study of Coagulase-negative Staphylococci Associated with Subclinical Mastitis in Sheep" Royal Veterinary College, University of London
4. A. R. Burriel & S. Anastasiou (2006), Intercultural communications in Post Graduate Education. Ed S. Vlachopoulos & P. Tagas, Pub Dionikos, Athens, pp 80-91
5. A. R. Burriel I have translated into Greek language six chapters from the book veterinary immunology, Ian R. Tizard (2007), Pub Parisinos AE, ed G. Koproopoulos
6. A. R. Burriel (2010). Chapter, Leptospirosis: An important zoonotic disease. Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology, Vol 1, p 687-693, Ed Mendez-Vilas, FORMATEX, Spain
7. A. R. Burriel (2011) Chapter 20, Enzootic Abortion. Production of Small Ruminants, ed G. Fthenakis, Tziola Pub, Athens, GR , p 225-232
8. A. R. Burriel & Fragou A (2011) Chapter 24, Listeriosis. Production of Small Ruminants, ed G. Fthenakis, Tziola Pub, Athens, GR , p 247-250
9. A. R. Burriel (2011) Chapter 25, Salmonellosis, leptospirosis, Q fever, campylobacteriosis. Production of Small Ruminants, ed G. Fthenakis, Tziola Pub, Athens, GR , p 251-258
10. G. H., Burriel A. R. & Jones J.E.T. (1991). Field investigation of subclinical mastitis in sheep in Southern England Watkins, *British Veterinary Journal*, 147:413-420
11. Burriel A. R. (1997) The dynamics of intramammary infection in the sheep caused by Coagulase-negative staphylococci and its influence on the udder tissue and the milk composition. *Veterinary Record*, 140: 419-423
12. Burriel A. R. (1997), Udder orf infection and its role in ovine clinical mastitis caused by *Pasteurella haemolytica*. *Journal of Trace Elements in Medicine and Biology*, 11:

13. Burriel A. R. (1997). Evidence of breed susceptibility to experimentally produced ovine subclinical mastitis. *Sheep & Goat Journal*, 13: 20-23
14. Burriel A. R. (1997), Histopathological and ultrastructural observations of ovine mammary glands experimentally inoculated with Coagulase-negative staphylococci. *Journal of Veterinary Medicine*, b45: 43-45
15. Burriel A. R. & Bredl J. (1997), Electron microscopic study of milk sediments: qualitative and quantitative observations. *APMIS* 105: 869-874
16. Burriel A. R. (1997), Isolation of *Pasteurella haemolytica* from grass, drinking water and straw bedding used by sheep. *Current Microbiology*, 35: 316-318
17. Burriel A. R. (1997). Isolation of Coagulase-negative staphylococci from the milk and environment of sheep. *Journal of Dairy Research*. 65: 139-142,
18. Burriel A. R. (1997). A comparison of the micromethods API Staph and ID32 STAPH in the identification of Coagulase-negative staphylococci isolated from sheep. *Journal of Microbiological Methods*, 28: 109-112
19. Burriel A. R. & Dagnall D. J. R. (1997) Leukotoxic factors produced by staphylococci of ovine origin. *Microbiological Research*, 152: 247-250
20. Burriel A. R., Heys, V. (1997), Serum and milk iron levels during sheep intramammary infection caused by Coagulase-negative staphylococci. *Biological Trace Element Research*, 59: 153-158
21. Burriel A. R. (1997), Resistance of Coagulase-negative staphylococci isolated from sheep to various antimicrobial agents. *Research in Veterinary Science*, 63: 189-190
22. Burriel A. R. & Scott M. (1997), Evaluation of the Staph-Zym system in the identification of staphylococci isolated from ovine milk and the ewe environment. *Journal of Basic Microbiology*, 37: 245-250,
23. Burriel A. R. & Scott M. (1998) A comparison of methods used in species identification of Coagulase-negative staphylococci isolated from the milk of sheep. *The Veterinary Journal*, 155: 183-188
24. Burriel A. R. & Wagstaff A. (1998). The influence of ewe intramammary infection caused by Coagulase-negative staphylococci on the milk's constituent total protein, albumin, potassium and sodium. *Animal Science*, 67: 499-502

25. Burriel A. R. (1998). An evaluation of the “mouse model” in the study of the virulence of Coagulase-negative staphylococci isolated from sheep subclinical mastitis. *New Zealand Journal of Medical Laboratory Science*, 52:90-94
26. Burriel A. R. (1998). *In vivo* presence of capsular polysaccharide in coagulase-negative staphylococci of ovine origin. *Microbiologica*, 21: 49-54,
27. Burriel A. R. (1999). Adhesion of Coagulase-positive and Coagulase-negative staphylococci to live ovine mammary epithelia cells. *Small Ruminant Research*, 31: 193-196
28. A. R. Burriel, (2000), Somatic cell counts determined by the Coulter or Fossomatic Counter and their relationship to administration of oxytocin. *Small Ruminant Research*, 35, 81-84
29. Μίχη Κ, Κρήτας ΣΚ, Κυριάκης ΣΚ, Σαουλίδης Κ, Ρόδη-Burriel Α, Χριστοδουλόπουλος Γ. (2001) Έλεγχος της ενζωτικής πνευμονίας σε παχυνόμενους χοίρους με ψεκασμό μείγματος οργανικών οξέων στα παχυντήρια των χοιροστασίων. *Δελτίο Ελληνικής Κτηνιατρικής Εταιρείας*, 52(2): 140-145
30. Κανέλλος Θ. Σ. και Μπουριέλ Α. Ρ. (2001). Γενετικός εμβολιασμός. *Ελληνική Ιολογία*, 6: 1-13
31. Christodouloupoulos G., Burriel A. R., Labrinidi S., Kritas S.K., (2001), Traditional Rabbitries On The Island Of Crete In Greece: General Outlook *World Rabbit Science*, 9(4): 135-139
32. Kritas S. K., Burriel A. R., Tzivara A. H., Kyriakis S. C., Karatzias H. & Vlemmas J. (2002). Prevention of scours in neonatal kids after oral administration of an organic acid solution or antibiotics. *Asian – Australian Journal of Animal Science*, 15, 1040-1047
33. Kanellos T. & Burriel A. R. (2002). Production and novel quantification of haemolysins produced by Coagulase-negative staphylococci isolated from subclinical mastitis in sheep. *Microbiologica*, 25(3), 367-373
34. Butsini S., Patakakis M., Burriel A. and Kontos V. (2002). Serologic evidence of mixed infection involving the zoonoses leishmaniasis and leptospirosis in Greek dogs. *Microbiologica*, 25(4), 455-462
35. Burriel A. R. Bissias G., Boutsini S., Kontos V. (2002). A serologic investigation of *Brucella melitensis* among farm animals and dogs in Southern Greece using indirect and competition ELISA. *OJVR*, 1: 53-56

36. Burriel A. R., Magana O., Boutsini S., Nomikou K. and Patakakis M. (2002). A serologic investigation of some causes of reproductive failure among small ruminants in Greece. *OJVR*, 1: 57-63
37. Burriel A. R., Varoudis L., Alexopoulos K. Kritas S. and Kyriakis S (2003). Serological evidence of *Brucella* species and *Leptospira interrogans* in Greek pig farming. *J. Swine Heal. Prod* 11(4), 186-189
38. A. R. Burriel, C. Dalley, M. J. Woodward (2003). Prevalence of *Leptospira* species among farm and domestic animals in Greece. *Veterinary Record* 153(3), 146-148
39. C. Alexopoulos, GC Fthenakis, A. Burriel, E Bourtzi-Hatzopoulou, SK Kritas, A. Sbiraki, SC Kyriakis (2003). The effects of the periodical use of in-feed chlortetracycline on the reproductive performance of gilts and sows of a commercial pig farm with a history of clinical and subclinical viral and bacterial infections. *Reproduction in Domestic Animals*, 38, 187-192,
40. Burriel A. R., Mastoraki F. and Kritas S (2003). Antimicrobial resistance of animal and human strains of Enterobacteriaceae in Greece. *Microbiologica*, 26(1), 35-40
41. Kritas, S.K., Burriel, A.R., Tzivara, A.H., Govaris, A., Kyriakis, S.C., Karatzias H. & Vlemmas, J. (2003). Prevention of scours in neonatal kids after modification of management and experimental vaccination against *Escherichia coli*. *Small Ruminant Research*, 50(1-2), 51-56
42. V.S. Mavrogianni, G.C. Fthenakis, A.R. Burriel, N. Papaioannou\*, P. Gouletsou and I.A. Taitzoglou (2004). Experimentally induced teat stenosis in dairy ewes: clinical, pathological and ultrasonographic features. *Journal of Comparative Pathology*, 130, 70-74
43. Burriel A.R., Christodoulopoulos G., Bisias G., Fthenakis G.C. (2004). Comparison of Fluorescence Polarization Assay, indirect ELISA and competitive ELISA methods for diagnosis of *Brucella melitensis*-infection in small ruminants. *Small Ruminant Research*, 54, 243-247
44. A. R. Burriel & R Papagianni (2004). Rural slaughter and microbiological implications for the countryside consumer with cultural preferences and eating habits. *Indian Journal of Animal Science* 74(3): 67-74
45. Alexopoulos C, Kyriakis SC, Tassis PD, Tzika ED, Kritas SK and Burriel AR (2004). Future directions in the European union for veterinary education as related to food-producing animals, with special reference to Greece. *Journal of Veterinary Medicine Education*, 31, 216-221

46. Burriel A. R, Tsachev I. and Ramantanis S. B. (2004). Is *Mycobacterium avium subsp paratuberculosis* (*Map*) a potential food - borne zoonotic agent? *Bulgarian Journal of Veterinary Medicine*, 7:12-23
47. Tzivara A, Kritas KS, Burriel A, Alexopoulos C, Nell T, Kyriakis CS (2004). Field evaluation of the efficacy of an inactivated vaccine (porcilis M. Hyo) for the control of enzootic pneumonia in *Mycoplasma hyopneumoniae*-infected pig units. Proceedings of the 18<sup>th</sup> IPVS Congress, Humburg, Germany, Volume 1:389-390
48. Occurrence of *Escherichia coli* O15:H7 in raw ewe's milk in Greece. A. Govaris, N. Solomakos, A Rodi - Burriel & E. Bostoglou (2005). Proceedings 6<sup>th</sup> International Sheep Veterinary Congress, eds G.C. Fthenakis & Q.A. McKaller, Greece, pp185-186
49. A. Govaris, N. Solomakos, A Rodi - Burriel & D. K. Papageorgiou (2005). Occurrence of *Escherichia coli* O157:H7 in raw cow's milk in Greece. 3<sup>rd</sup> Hellenic Symposium on Food Hygiene and Technology, Vol II pp 49-51
50. Kanellos T S. and Burriel A. R. (2005). The bactericidal effects of Lactic Acid and Trisodium Phosphate on *Salmonella enteritidis* serotype pt4, total viable counts and counts of Enterobacteriaceae *Food Protection Trends*, 25: 346-350
51. Kanellos T S. and Burriel A. R. (2005). The In Vitro Bactericidal Effects of the Food Decontaminants Lactic Acid and Trisodium Phosphate. *Food Microbiology* 22:591-594
52. Burriel A. R. (2006). Food-borne Zoonoses and the Consumer: Fear, Panic and the Role of the Mass News Media. *Journal of Food Products Marketing*, vol12-1, 45-56.
53. F. N. Mantis, I. Tsachev, O. Sabatakou, A. R. Burriel, A. Vacalopoulos & S. B Ramantanis (2006), Safety and shelf life of widely distributed vacuum-packed, heat-treated sausages. *Bulgarian Journal of Veterinary Medicine*, 4:254-254.
54. Saridaki-Papakonstadinou M., Andredakis G., Burriel A and Tsachev I., (2006). Determination of residues of tetracyclines in Greek honey. *Trakia Journal of Science*, 4:33-36
55. Kritas KS, Govaris A, Christodoulouopoulos G and Burriel RA (2006). Effect of *Bacillus licheniformis* and *Bacillus subtilis* Supplementation of ewe's feed on sheep milk production and young lamb mortality. *J. Vet Med A*, 53: 170-173
56. Tzivara A, Kritas SK, Burriel A, Alexopoulos C, Kyriakis SC. (2007). Efficacy of an inactivated aqueous vaccine for the control of enzootic pneumonia in *Mycoplasma hyopneumoniae*-infected pig herds. A prospective, randomised double-blind study. *Veterinary Record* 160(7):225-9



57. A. R. Burriel, S. Kritas & V. Kontos (2007). Some microbiological aspects of rats captured alive at the port of Piraeus. *International Journal of Environmental Health Research* 1-6.
58. Fotios Mantis, Angeliki R. Burriel, Olga Sabatakou, Angelos Vacalopoulos and Spyridon Ramadani (2007). Some factors determining the shelf life of vacuum packed heat-treated Greek sausages. *Veterinarski Archiv* 77:229-235.
59. Solomakos N, Govaris A, Angelidis AS, Pournaras S, Burriel AR, Kritas SK, Papageorgiou DK. (2009). Occurrence, virulence genes and antibiotic resistance of *Escherichia coli* 0157 isolated from raw bovine, caprine and ovine milk in Greece. *Food Microbiol.* 26:865-871.
60. Rousi V, Madouvalou S, Pasiotou M, Diamantis X and Burriel RA (2010). Investigating *Salmonella* serotypes colonizing hen housing across southern Greece : Implications to public health.. *J. Anim Vet Adv* 9: 841-843
61. Μπίσιας Γ, Κρήτας Σ. Κ., Μπουριέλ Α., και Κοντός Β. Λεπτοσπείρωση: Ένα «Νεο-Αναδυόμενο» Σημαντικό Νόσημα των Ζώων και του Ανθρώπου. (2010). *J. Hellenic Vet Med Soc.* 61: 76-84
62. Burriel RA, Billinis Ch and Spyrou V. (2010). A retrospective discussion of three infectious agents as possible causes of sudden deaths in a flock of small ruminants. *J. Anim Vet Adv* 9: 841-843
63. Rousy V and Burriel AR (2010). Field evaluation of a vaccination scheme against *Salmonella* Enteritidis concerning broiler breeding hen flocks. *Trakia Journal of Science*, 8:
64. George Bisias, Sofia Boutsini, Spiros K. Kritas, Leonidas S. Leontides and Angeliki R. Burriel (2009), A serological investigation of some abortion causes among small ruminant flocks in Greece. *The Internet Journal of Veterinary* , vol8 *Medicine* <http://www.quickmedpub.com/browse/veterinary-medicine>
65. Pexara A, Burriel R. A. and Govaris A (2010). *Staphylococcus aureus* and staphylococcal enterotoxins in foodborne disease, *Jour of the Hellenic Veterinary Medical Society*, 61: 1-9
66. Evagelopoulou G. D., Burriel R. A. and Spyrou V (2010). A concise history of *Salmonella spp* nomenclature, *Jour of the Hellenic Veterinary Medical Society*, 61 (4): 1-9
67. Papageorgiou K. V., Burriel A. R., Filiussis G, Psychas V, Nauwynk H. J. and Kritas S. K (2011), Aujeszky's Disease (pseudorabies). An old threat in current pig industry? Part I. Pathogenesis information and implications, *Jour of the Hellenic Veterinary Medical Society*, 62: 1-9

68. Ευαγγελοπούλου Γ, Γκόβαρης Α., Κρήτας Σ και Μπουριέλ Α (2012). Η έννοια της «προσαρμογής / εξειδίκευσης ξενιστή» στα είδη του γένους *Salmonella* και ο ρόλος της στις χοιροτροφικές μονάδες, Πρακτικά 3<sup>ο</sup> Πανελλήνιου Συνεδρίου «Meat Days 2012», pp 105-113
69. Ευαγγελοπούλου Γ, Γκόβαρης Α., Κρήτας Σ και Μπουριέλ Α (2012). Εκτροφή χοίρων απαλλαγμένων από *Salmonella spp.* Πρακτικά 3<sup>ο</sup> Πανελλήνιου Συνεδρίου «Meat Days 2012», pp 135-147
70. Ευαγγελοπούλου Γ, Γκόβαρης Α., Κρήτας Σ και Μπουριέλ Α (2012). Το σημερινό σύστημα ταξινόμησης του γένους *Salmonella* και οι επιπτώσεις του στον έλεγχο των λοιμώξεων. Πρακτικά 3<sup>ο</sup> Πανελλήνιου Συνεδρίου «Meat Days 2012», pp 506-514
71. Grammato Evangelopoulou, Spyridon Kritas, Alexander Govaris and Angeliki R. Burriel (2013) “Animal salmonellosis: A brief review of “host adaptation and host specificity” of *Salmonella spp.*”. *Veterinary World*, 6(10): 703-708
72. George Filioussis, Athanasia Tzivara, Evanthia Petridou, Nektarios D. Giadinis, Angeliki R. Burriel, Spyridon K. Kritas (2013). Ciprofloxacin-resistant *Escherichia coli* isolated from the intestinal microbiota of goats in Greece in the absence of selective pressure. *Diagnostic Microbiology and Infectious Disease*, 76(3):352-355
73. Spyridon K Kritas, Georgios Filioussis, Evanthia Petridou, Konsiantinos Papageorgiou, Georgios Christodoulopoulos, Angeliki R Burriel (2013) . PRRS situation in one site farrow\_to'finish farms in Greece. EuroPRRSnet Cost Action FAO902, Heraklion, Greece, pages 49-50
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75. Grammato Evangelopoulou, Spyridon Kritas, Alexander Govaris and Angeliki R. Burriel (2014). Pork Meat as a Potential Source of *Salmonella enterica* subsp. *arizonae* Infection of Man. *J. Clin. Microbiol.* 52:3, 741-744
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77. Evangelopoulou G, Filioussis G, Kritas S, Christodoulopoulos G, Triantafyllou L, Burriel R.A (2014). Colonisation of pig gallbladders with *Salmonella* species important to public health. *Vet Rec* doi:10.1136/vr.102822

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79. Bisias AG, Kritas CS, Billinis Ch and Burriel RA. Laboratory investigation of adult small ruminant Leptospirosis, a neglected infection in Greece: problems and recommendations, JHVMS (accepted)
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86. MariaMagana , Stylianos Chatzipanagiotou , Angeliki R. Burriel and Anastasios Ioannidis. *Inquiring into the Gaps of Campylobacter Surveillance Methods*, Vet. Sci. 2017, 4, 36; doi:10.3390/vetsci4030036 [www.mdpi](http://www.mdpi)

87. Anastasioσ Ioannidis, Panagiota Papaioannou, Emmanouil Magiorkinis, Maria Magana, Vasiliki Ioannidou, Konstantina Tzanetou, Angeliki Burriel, Maria Tsironi, Stylianos Chatzipanagiotou. *Detecting the Diversity of Mycoplasma and Ureaplasma Endosymbionts Hosted by Trichomonas vaginalis Isolates*, Front. Microbiol., 28 June 2017 | <https://doi.org/10.3389/fmicb.2017.01188>
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89. Grammato Evangelopoulou, Georgios Filioussis, Spyridon Kritas, Anastasios Ioannidis, Angeliki R Burriel. *Presence of emerging Salmonella spp. serovars in pig farms: a risk to public health*. *J Dairy Vet Anim Res*. 2018;7(3):103–107

The above published papers have more than 880 citations, 16 h-index and IF above 80