

SARIDOMICHELAKIS Manolis, DVM, PhD, Dipl. ECVD

Professor

"Companion Animal Medicine"



Surname	Saridomichelakis
Name	Manolis
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RESEARCH INTERESTS

Leishmaniosis; allergic skin diseases

SHORT CV

Dr. M. Saridomichelakis took his PhD at the Faculty of Veterinary Medicine, Aristotles University of Thessaloniki in 1998, and he is a board-certified Diplomate of the European College of Veterinary Dermatology since 2011. He is a Professor of Companion Animal Medicine at the Faculty of Veterinary Science since 2016. His publication record includes 202 articles in Scientific Journals of full Congress Proceedings and 3 chapters in international books. He has been an invited lecturer in 124 national and 71 international scientific events.

EDUCATION

E.C.V.D. residency (alternative route, Copenhagen rules): Companion Animal Clinic (Medicine), School of Veterinary Medicine, Aristotle University of Thessaloniki (2008-2010); supervisor: Dr A. F. Koutinas, Dipl. E.C.V.D.

Postdoctoral training: Dermatology Clinic, Department of Clinical Sciences, College of Veterinary Medicine, North Carolina State University (January 2006)

Postdoctoral training: Dermatology Clinic, Department of Small Animal Clinical Sciences, College of Veterinary Medicine, University of Florida (November-December 2005)

Doctoral thesis: Clinic of Medicine, School of Veterinary Medicine, Aristotle University of Thessaloniki (1995-1998)

Internship in Companion Animal Medicine: Clinic of Medicine, School of Veterinary Medicine, Aristotle University of Thessaloniki (September 1992-June 1993)

Doctor of Veterinary Medicine: School of Veterinary Medicine, Aristotle University of Thessaloniki (1985-1992)

PROFESSIONAL ACTIVITIES

Professor of Companion Animal Medicine: Department of Medicine, Faculty of Veterinary Medicine, University of Thessaly (February 2016-present)

Board-certified active diplomate of the European College of Veterinary Dermatology (E.C.V.D.) (July 2011-present)

Associate Professor of Companion Animal Medicine: Department of Medicine, Faculty of Veterinary Medicine, University of Thessaly (April 2011-February 2016)

Assistant Professor of Companion Animal Medicine: Department of Medicine, Faculty of Veterinary Medicine, University of Thessaly (March 2006-March 2011)

Lecturer of Companion Animal Medicine: Clinic of Companion Animal Medicine, Department of Clinical Studies, School of Veterinary Medicine, Aristotle University of Thessaloniki (April 2002-March 2006)

Adjunct Lecturer of Companion Animal Medicine: Department of Medicine, Faculty of Veterinary Medicine, University of Thessaly (February 1999-February 2002)

UNDERGRADUATE TEACHING

March 2006-present: teaching companion animal Dermatology, Endocrinology and Behavioral Medicine, and exotic animal Medicine, at the Department of Medicine, Faculty of Veterinary Medicine, University of Thessaly

April 2002-March 2006: teaching of companion animal Dermatology, Endocrinology and Cardiology at the Clinic of Companion Animal Medicine, School of Veterinary Medicine, Aristotle University of Thessaloniki

December 1998-February 2002: teaching companion animal Dermatology, Endocrinology and Cardiology, equine Dermatology and Endocrinology and exotic animal Dermatology, at the Department of Medicine, Faculty of Veterinary Medicine, University of Thessaly

May 1995-April 2002: lectures on companion animal Dermatology, Endocrinology and Cardiology, at the Clinic of Medicine, School of Veterinary Medicine, Aristotle University of Thessaloniki

POSTGRADUATE TEACHING

Residency in Veterinary Dermatology based on the rule of the European College of Veterinary Dermatology: training director and supervisor of 5 Veterinarians (2015-present)

Postgraduate studies for MSc degree in Companion Animal Medicine (School of Veterinary Medicine, Aristotle University of Thessaloniki): teaching advanced lessons of companion animal Behavioral Medicine (2010-2017)

Supervisor of internships: from March 2006 until present I have supervised the internship of 29 veterinarians, at the Department of Medicine, Faculty of Veterinary Medicine, University of Thessaly

ADMINISTRATIVE ACTIVITIES

Vice President of the European College of Veterinary Dermatology

Deputy Head of the Department of Medicine

Member of the General Assembly, Faculty of Veterinary Medicine, University of Thessaly

Board member of the Hellenic Society of Veterinary Dermatology

RESEARCH GRANTS

- 1) Study on the concentrations of clindamycin in the skin-study on the concentrations of ivermectin in the skin-study on the efficacy of clindamycin for the treatment of skin infections, granted by VETERIN S.A.
- 2) Study of local tolerance after the application of Oxyvet spray on rabbit skin, granted by VETERIN S.A.
- 3) Study of the effectiveness of Dermazyme Acti-fungal shampoo for the treatment of canine *Malassezia* dermatitis, granted by Pet Line S.A.
- 4) Study on the epidemiology and the clinical importance of feline infection by *Leishmania* spp. (supervisor of the PhD thesis), granted by General Secretary of Research and Technology
- 5) Diagnosis and treatment of zoonoses of stray dogs in Thessaly, granted by the Research Committee, University of Thessaly
- 6) Laboratory examinations of dogs from Greece that participate in a trial to evaluate the long-term effectiveness of CaniLeish® vaccine under field conditions in endemic areas of Europe, granted by Virbac Hellas S.A.
- 7) Field trial of spinosad (Comfortis®) in the treatment of flea infestation in shepherd dogs that live in close proximity to sheep and goats in Greece, granted by Elanco Hellas S.A.
- 8) Field trial of a fipronil-permethrin combination spot-on (Effitix) for dogs and of deltamethrin pour on (Deltanil) for sheep for the treatment and prevention of flea infestation in sheep and in shepherd dogs that live in close proximity with sheep, in Greece, granted by Virbac Hellas S.A.
- 9) Study of canine atopic dermatitis due to food allergy, granted by Astron Chemicals S.A.
- 10) Randomized, double-blinded, placebo-controlled trial on the medication sparing effect of subcutaneous allergen immunotherapy with aqueous allergens in dogs with atopic dermatitis, granted by the European Society of Veterinary Dermatology (Major Grant 2024) and the Hellenic Society of Veterinary Dermatology

Supervision of PhD Theses

- 1) "Revision of feline allergic skin diseases and establishment of new criteria for the diagnosis of adverse food reactions and atopic dermatitis": F. Kaltsogianni (February 2026-present)
- 2) "Diagnostic investigation and treatment of otitis externa in dogs with atopic dermatitis": A. Pseftogka (February 2026-present)
- 3) "Study of adverse food reaction-related canine atopic dermatitis": E. Sofou (April 2019-present)

- 4) "Study of the epidemiology and clinical importance of infectious, parasitic and metabolic diseases of cats in Greece": K. Kokkinaki (February 2015-October 2021)
- 5) "Study on the diseases that co-exist and of their effects on the clinical manifestations and clinicopathological findings of canine leishmaniosis due to *Leishmania infantum*": K. Apostolidis (February 2009-June 2022)
- 6) "A randomized controlled trial to compare aminosidine (paramomycin) and meglumine antimonate for the treatment of canine leishmaniosis due to *Leishmania infantum*": D. Kasamalis (July 2008-May 2020)
- 7) "Ultrasonographic investigation of diseased skin in the dog", P. Mantis (July 2008-present)
- 8) "Study on the epidemiology and the clinical importance of feline infection by *Leishmania* spp.": E. Chatzis (June 2008-March 2014)

LECTURES

Presentations in Congresses with full Proceedings: lectures in national (n=43) and international (n=32) Congresses, free communications in national (n=43) and international (n=32) Congresses and poster presentations in national (n=1) and international (n=22) Congresses. Total: 173

Lectures in scientific events without full proceedings: national (n=55) and international (n=32) organized by scientific or professional bodies, and national (n=42) or international (n=15) organized by commercial companies. Total: 144

PUBLICATIONS

Total number of publications in Greek (n=41) and international (n=113) journals, in full Proceedings of Greek (n=29) and international (n=19) Congresses and in national (n=9) and international (n=3) books. Total n=214

Publications in international Journals, full proceedings of international Congresses and international books

1. Comparison of polydipsia and polyuria in dogs treated with once-daily or divided twice-daily oral prednisolone in 12 dogs. Kouklaki, E., Konstantinidis, A., Meletis, E., Kostoulas, P., Saridomichelakis, M.N., Tsantarliotou, M.P., Mylanakis, M.E. Accepted for publication in the Journal of Small Animal Practice
2. Evaluation of the cutaneous immunological milieu before and after treatment with meglumine antimoniate in dogs naturally affected by leishmaniosis due to *Leishmania infantum*. Platenik, M., Di Loria, A., Archer, L., Saridomichelakis, M., Benvenuto, A.S., Santoro, D. Accepted for publication in Veterinary Dermatology
3. Randomized, double-blinded, placebo-controlled challenge test with single food items in dogs with atopic dermatitis and adverse food reactions. Sofou, E.I., Samuel (Badulescu), E., Aleksandrova, S., Chatzis, M., Saridomichelakis, M.N. Accepted for publication in Veterinary Dermatology
4. Effect of a spray containing occlusive agents, humectants and physiological lipids (Sensiderm® spray, MP Labo) on skin hydration of healthy dogs when applied after bathing with a chlorhexidine 2%/miconazole 2% shampoo. Pseftogka, A., Samuel (Badulescu), E., Chatzis, M.K., Saridomichelakis, M.N. Accepted for publication in Veterinary Dermatology
5. World Association for Veterinary Dermatology consensus statement for diagnosis, and evidence-based clinical practice guidelines for treatment and prevention of canine leishmaniosis. Saridomichelakis, M.N., Baneth, G., Colombo, S., Dantas-Torres, F., Ferrer, L., Fondati, A., Miró, G., Ordeix, L., Otranto, D., Noli, C. Veterinary Dermatology, 2025, 36: 723-787
6. Evaluation of the repeatability and reproducibility of the results of lymph node cytology for *Leishmania amastigotes* in dogs without leishmaniosis and in dogs with leishmaniosis before, during, and after treatment. Pseftogka, A., Samuel (Badulescu), Chatzis, M.K., Kouklaki, E., Mylonakis, M.E., Saridomichelakis, M.N. Veterinary Sciences, 2025, 12: 1073
7. Use of colorimetry for the measurement of intradermally injected histamine-induced erythema in healthy dogs: a proof-of-concept study. Petak, A., Samuel (Badulescu), E., Aleksandrova, S., Sofou, E.I., Chatzis, M.K., Saridomichelakis, M.N. Veterinary Sciences 2025, 12: 590
8. Establishment of clinical criteria for the diagnosis of adverse food reactions in dogs with atopic dermatitis. Sofou, E.I., Aleksandrova, S., Chatzis, M., Samuel (Badulescu), E., Saridomichelakis, M.N. Veterinary Dermatology 2024, 35: 418-431
9. Update on the role of cytokines and chemokines in canine atopic dermatitis. Tamamoto-Mochizuki, C., Santoro D., Saridomichelakis, M.N., Eisenschenk, M.N.C., Hensel P., Pucheu-Haston C., for the

- International Committee on Allergic Diseases of Animals (ICADA). *Veterinary Dermatology*, 2024, 35: 25-39
10. Update on the role of genetic factors, environmental factors and allergens in canine atopic dermatitis. Hensel P., Saridomichelakis M., Eisenschenk M., Tamamoto-Mochizuki, C., Pucheu-Haston, C., Santoro D., for the International Committee on Allergic Diseases of Animals (ICADA). *Veterinary Dermatology*, 2024, 35: 15-24
 11. Update on the skin barrier, cutaneous microbiome and host defence peptides in canine atopic dermatitis. Santoro, A., Saridomichelakis, M., Eisenschenk, M., Tamamoto-Mochizuki C., Hensel, P., Pucheu-Haston C., for the International Committee on Allergic Diseases of Animals (ICADA). *Veterinary Dermatology*, 2024, 35: 5-14
 12. Introduction to the ICADA 2023 canine atopic dermatitis pathogenesis review articles and updated definition. Eisenschenk M.C., Hensel P., Saridomichelakis M.N., Tamamoto-Mochizuki, C., Pucheu-Haston C.M., Santoro D. *Veterinary Dermatology*, 2024, 35: 3-4
 13. Feline leishmaniosis Saridomichelakis M.N. *Proceedings of the 10th World Congress of Veterinary Dermatology*, 2024, pp. 73-77
 14. When should clinicians suspect feline leishmaniosis? Saridomichelakis M.N. *Proceedings of the 2nd Animal Leishmaniosis International Veterinary Event (ALIVE 2)*, organized by LeishVet, Nice, France, 2024
 15. Specificity of a pancreatic lipase point-of-care test and agreement with pancreatic lipase immunoreactivity in cats without clinical evidence of pancreatitis. Xenoulis, P.G., Moraiti, K.T., Spanou, V.M., Chatzis, M.K., Kokkinaki, K.C.G., Saridomichelakis, M.N., Steiner, J.M. *Journal of Feline Medicine and Surgery*, 2023, DOI: 10.1177/1098612X231183299
 16. Seroprevalence of and risk factors for *Toxoplasma gondii* infection in cats from Greece. Kokkinaki, K.C.G., Saridomichelakis, M.N., Mylonakis, M.E., Leontides, L., Xenoulis, P.G. *Animals*, 2023, 13: 1173
 17. High-frequency ultrasound biomicroscopy findings of the skin of dogs with atopic dermatitis. Mantis, P., Sofou, E.I., Aleksandrova, S., Badulescu, E., Church, D., Lloyd, D., Koutsouvelis, P., Mpairamoglou, S., Chatzis, M., Saridomichelakis M.N. *Veterinary Dermatology* 2023, 34: 415-424
 18. Seroprevalence of and risk factors for feline coronavirus infection in Cats from Greece. Kokkinaki, K.C.G., Saridomichelakis, M.N., Mylonakis, M.E., Leontides, L., Xenoulis, P.G. *Comparative Immunology, Microbiology and Infectious Diseases* 2023, 94: 101962
 19. Investigation of comorbidities in dogs with leishmaniosis due to *Leishmania infantum*. Apostolidis, K.A., Chatzis, M.K., Kasabalis, D., Mataragka, A., Ikonomopoulos, J., Skampardonis, V., Athanasiou, L.V., Mylonakis, M.E., Leontides, L.S., Saridomichelakis, M.N. *Veterinary Parasitology Regional Studies and Reports*, 2023, 39: 100844
 20. Investigation of the diagnostic performance of prick test with two environmental allergens in dogs with atopic dermatitis: a study using intradermal test as the gold standard. Badulescu, E., Sofou, E.I., Aleksandrova, S., Chatzis, M., Saridomichelakis M.N. *Veterinary Dermatology*, 2023, 34: 46-52
 21. Repeatability and reproducibility of the interpretation of intradermal test results in dogs with atopic dermatitis. Aleksandrova, S., Sofou, E.I., Badulescu, E., Chatzis, M., Saridomichelakis, M.N. *Veterinary Dermatology*, 2022, 33: 527-533
 22. Serial measurement of serum pancreatic lipase immunoreactivity, feline trypsin-like immunoreactivity, and cobalamin concentrations in kittens. Stavroulaki, E.M., Kokkinaki, K.C.G., Saridomichelakis, M.N., Steiner, J.M., Lidbury, J.A., Xenoulis, P.G. *Veterinary Sciences* 2022, 9: 469
 23. Efficacy of antimicrobial treatment in dogs with atopic dermatitis: An observational study. Sofou, E.I., Aleksandrova, S., Badulescu, E., Chatzis, M., Saridomichelakis M. *Veterinary Sciences*, 2022, 9: 385
 24. Prevalence and risk factors for *Bartonella* spp. and haemoplasma infections in cats from Greece. Kokkinaki, K.C.G., Saridomichelakis, M.N., Skampardonis, V., Mataragka, A., Ikonomopoulos, J., Leontides, L., Mylonakis, M.E., Steiner, J.M., Suchodolski, J.S., Xenoulis, P.G. *Veterinary Sciences*, 2022, 9: 337
 25. Prevalence of antinuclear antibodies and rheumatoid factor titers in dogs with arthritis secondary to leishmaniosis (*Leishmania infantum*). Tsouloufi, T.K., Theodorou, K., Day, M.J., Oikonomidis, I.L., Kasabalis, D., Mylonakis, M.E., Saridomichelakis, M.N., Kritsepi-Konstantinou, M., Soubasis, N. *Journal of Veterinary Diagnostic Investigation*, 2022, 34: 699-702
 26. Repeatability and reproducibility of microscopic examination of adhesive tape strip cytology slides for the quantification of *Malassezia* spp. in canine skin. Tapes, D., Skampardonis, V., Chatzis, M.K.,

- Apostolidis, K., Athanasiou, L.V., Kasabalis, D., Kokkinaki, K.C.G., Katsogiannou, E.G., Petanides, T., Leontides, L., Saridomichelakis, M.N. *Veterinary Dermatology*, 2022, 33: 305-e71
27. Prevalence, association with systemic inflammatory response syndrome and outcome of stress hyperglycaemia in sick cats. Frezoulis, P.S., Oikonomidis, I.L., Saridomichelakis, M.N., Kasabalis, D., Pappa, A., Bouza-Rapti, P., Chochlios, T., Tsouloufi, T.K., Kritsepi-Konstantinou, M., Soubasis. N. *Journal of Small Animal Practice*, 2022, 63: 197-202
 28. Clinical and clinicopathologic discriminators between canine acute monocytic ehrlichiosis and primary immune thrombocytopenia. Christodoulou, V., Meletis, E., Kostoulas, P., Theodorou, K., Saridomichelakis, E.N., Koutinas, C., Mylonakis, M.E. *Topics in Companion Animal Medicine*, 2022, 52: 100750
 29. A prospective epidemiological, clinical, and clinicopathologic study of feline leukemia virus and feline immunodeficiency virus infection in 435 cats from Greece. Kokkinaki K.G., Saridomichelakis, M.N., Leontides, L., Mylonakis, M.E., Konstantinidis, A.O., Steiner, J.M., Suchodolski, J.S., Xenoulis, P.G. *Comparative Immunology, Microbiology and Infectious Diseases*, 2021, 78: 101687
 30. Serum cobalamin concentrations in dogs with leishmaniosis before and during treatment. Chatzis M.K., Kasabalis D., Steiner J.M., Saridomichelakis M.N., Suchodolski J.S., Xenoulis P.G. *Comparative Immunology, Microbiology and Infectious Diseases*, 2021, 78: 101686
 31. A proposed medication score for long-term trials of treatment of canine atopic dermatitis *sensu lato*. Saridomichelakis M.N., Favrot C., Jackson H.A., Bensignor E., Prost C., Mueller R.F. *The Veterinary Record*, 2021, e19
 32. Evaluation of the cutaneous inflammatory cells in dogs with leishmaniosis and in dogs without the disease that were naturally infected by *Leishmania infantum* (Syn: *L. chagasi*). Hernandez-Bures A., Gillen, J.B., Apostolidis K., Saridomichelakis M., Di Loria A., Santoro D. *Veterinary Dermatology*, 2021, 32: 99-e19
 33. Excitement-induced cutaneous bleeding (haematidrosis-like) in a dog. Sofou E.I., Gavra A., Saridomichelakis M.N. *Veterinary Sciences*, 2021, 8: 327
 34. Evaluation of clinicopathological abnormalities in sick cats naturally infected by *Leishmania infantum*. Chatzis M.K., Xenoulis P.G., Leontides L., Kasabalis D., Mylonakis M.E., Andreadou M., Ikonomopoulos J., Saridomichelakis M.N. *Heliyon*, 2020, 6: e05177
 35. A randomized, blinded, controlled clinical trial comparing the efficacy of aminosidine (paromomycin)-allopurinol combination with the efficacy of meglumine antimoniate-allopurinol combination for the treatment of canine leishmaniosis due to *Leishmania infantum*. Kasabalis D., Chatzis M.K., Apostolidis K., Petanides T., Athanasiou L.V., Xenoulis P.G., Mataragka A., Ikonomopoulos J., Leontides L.S. Saridomichelakis M.N. *Experimental Parasitology*, 2020, 214: 107903
 36. Evaluation of serum symmetric dimethylarginine as a biomarker of kidney disease in canine leishmaniosis due to *Leishmania infantum*. Giapitzoglou S., Saridomichelakis M.N., Leontides L.S., Kasabalis D., Chatzis M., Apostolidis K., Soubasis N., Roumbeas E., Mylonakis M.E. *Veterinary Parasitology*, 2020, 277: 109015
 37. Diagnostic investigation of the pruritic dog. Saridomichelakis M.N. In: *Pruritus in the Dog: from Diagnosis to Treatment*. Ferrer L (ed.), Zoetis 2020, pp. 45-83
 38. Evaluation of nephrotoxicity and ototoxicity of aminosidine (paromomycin)-allopurinol combination in dogs with leishmaniosis due to *Leishmania infantum*: a randomized, blinded, controlled study. Kasabalis D., Chatzis M.K., Apostolidis K., Xenoulis P.G., Buono A., Petanides T., Leontides L.S., Polizopoulou Z.S., Steiner J.M., Suchodolski J.S., Saridomichelakis M.N. *Experimental Parasitology*, 2019, 206: 107768.
 39. The lipid profile of three *Malassezia* species assessed by Raman spectroscopy and discriminant analysis. Petrokilidou C., Pavlou E., Gaitanis G., Bassukas I.D., Saridomichelakis M.N., Velegriaki A., Kourkoulis N. *Molecular and Cellular Probes*, 2019, 46: 101416.
 40. Prevalence and mechanism of resistance to fluoroquinolones in *Pseudomonas aeruginosa* and *Escherichia coli* isolates recovered from dogs suffering from otitis in Greece. Vingopoulou E.I., Delis G.A., Batzias G.C., Kaltsogianni F., Koutinas A., Kristo I., Pournaras S., Saridomichelakis M.N., Siarkou V.I. *Veterinary Microbiology* 2018, 213: 102-107.
 41. Are stray dogs confined in animal shelters at increased risk of seropositivity to *Leishmania infantum*? A case control study. Saridomichelakis M.N., Apostolidis K.N., Chatzis M.K., Petanides T., Kokkinaki K., Athanasiou L.V., Kasambalis D., Leontides L.S. *Revue de Medecine Veterinaire*, 2018, 169: 12-23.

42. Molecular detection of vector-borne pathogens in Greek cats. Mylonakis M.E., Schreeg M., Chatzis M.K., Pearce J., Marr H.S., Saridomichelakis M.N., Birkenheuer A.J. *Ticks and Tick-Borne Diseases*, 2018, 9: 171-175.
43. Small mammal endocrinopathies with cutaneous manifestations. Saridomichelakis M.N. *Proceedings 2nd Congress of Veterinary Dermatology*, Bulgarian Association of Veterinary Dermatology, Sofia, 2018, pp. 70-74.
44. Cutaneous involvement in feline endocrinology: hyperadrenocorticism, hyperthyroidism and diabetes mellitus. Saridomichelakis M.N. *Proceedings 2nd Congress of Veterinary Dermatology*, Bulgarian Association of Veterinary Dermatology, Sofia, 2018, pp. 56-69.
45. Canine hyperadrenocorticism from the dermatologist's perspective. Saridomichelakis M.N. *Proceedings 2nd Congress of Veterinary Dermatology*, Bulgarian Association of Veterinary Dermatology, Sofia, 2018, pp. 40-55.
46. Canine hypothyroidism from the dermatologist's perspective. Saridomichelakis M.N. *Proceedings 2nd Congress of Veterinary Dermatology*, Bulgarian Association of Veterinary Dermatology, Sofia, 2018, pp. 24-39.
47. A field trial of a fixed combination of permethrin and fipronil (Effitix®) for the treatment and prevention of flea infestation in dogs living with sheep. Chatzis M.K., Psemmas D., Papadopoulos E., Navarro C., Saridomichelakis M.N. *Parasites & Vectors*, 2017, 10: 212.
48. An update on the treatment of canine atopic dermatitis. Saridomichelakis M.N., Olivry T. *The Veterinary Journal*, 2016, 207: 29-37.
49. A field trial of spinosad for the treatment and prevention of flea infestation in shepherd dogs living in close proximity to flea infested sheep. Saridomichelakis M.N., Chatzis M.K., Petanides T., Papadopoulos E. *Parasites & Vectors*, 2015, 8: 324.
50. Evaluation of indirect immunofluorescence antibody test and enzyme-linked immunosorbent assay for the diagnosis of infection by *Leishmania infantum* in clinically normal and sick cats. Chatzis M.K., Leontides L., Athanasiou L.V., Papadopoulos E., Kasabalis D., Mylonakis M., Rallis T., Koutinas A.F., Andreadou M., Ikonomopoulos J., Saridomichelakis M.N. *Experimental Parasitology*, 2014, 147: 54-59.
51. Molecular identification of *Bartonella* species in dogs with leishmaniosis (*Leishmania infantum*) with or without cytological evidence of arthritis. Mylonakis M.E., Soubasis N., Balakrishnan N., Theodorou K., Kasabalis D., Saridomichelakis M.N., Koutinas C.K., Koutinas A.F., Breitschwerdt E.B. *Veterinary Microbiology*, 2014, 174: 272-275.
52. Emergence and maintenance of multidrug-resistant *Escherichia coli* of canine origin harbouring blaCMY-2-Inc11/ST65 plasmid and topoisomerase mutations. Vingopoulou E., Siarkou V., Batzias G., Kaltsogianni F., Sianou E., Tzavaras I., Koutinas A., Saridomichelakis M., Sofianou D., Tzelepi D., Miriagou V. *Journal of Antimicrobial Chemotherapy*, 2014, 69: 2076-2080.
53. An update on the diagnosis and treatment of canine leishmaniosis caused by *Leishmania infantum* (syn. *L. chagasi*). Noli C., Saridomichelakis M.N. *The Veterinary Journal*, 2014, 202: 425-435.
54. Pharmacokinetics and tolerability of aminosidine after repeated administrations using an optimal dose regimen in healthy dogs and in dogs with leishmaniosis. Athanasiou L.V., Batzias G.C., Saridomichelakis M.N., Delis G., Soubasis N., Kontos V.I., Rallis T.S. *Veterinary Parasitology*, 2014, 205: 365-370.
55. Prospective evaluation of serum pancreatic lipase immunoreactivity and troponin I concentrations in *Leishmania infantum* infected dogs treated with meglumine antimonite. Xenoulis P.G., Saridomichelakis M.N., Chatzis M.K., Kasabalis D., Petanides T., Suchodolski J.S., Steiner J.M. *Veterinary Parasitology*, 2014, 203: 326-330.
56. Management of canine leishmaniosis in endemic SW European regions: a questionnaire-based multinational survey. Bourdeau P., Saridomichelakis M.N., Oliveira A., Oliva G., Kotnik T., Gálvez R., Foglia Manzillo V., Koutinas A.F., Pereira da Fonseca I., Miró G. *Parasites & Vectors*, 2014, 7: 110.
57. Cytological and molecular detection of *Leishmania infantum* in different tissues of clinically normal and sick cats. Chatzis M.K., Andreadou M., Leontides L., Kasabalis D., Mylonakis M., Koutinas A.F., Rallis T., Ikonomopoulos J., Saridomichelakis M.N. *Veterinary Parasitology*, 2014, 202: 217-225.
58. Comparison of two commercial in-clinic serological tests for the detection of antibodies against *Leishmania* spp. in dog. Athanasiou L.V., Petanides T.A., Chatzis M.K., Kasabalis D., Apostolidis K.N., Saridomichelakis M.N. *Journal of Veterinary Diagnostic Investigation*, 2014, 26: 286-290.

59. High-frequency ultrasound biomicroscopy of the normal canine haired skin. Mantis P., Tontis D., Church D., Lloyd D., Stevens K., Balomenos D., Gouletsou P.G., Gianouloupoulos G., Doukas D., Galatos A.D., Saridomichelakis M. *Veterinary Dermatology*, 2014, 25: 176-e45.
60. Validation of the CADESI-04, a simplified severity scale for assessing skin lesions of atopic dermatitis in dogs. Olivry T., Saridomichelakis M., Nuttall T., Bensignor E., Griffin C.E., Hill P.B. for the International Committee on Atopic Diseases of Animals (I.C.A.D.A.). *Veterinary Dermatology*, 2014, 25: 77-e25.
61. The cutaneous involvement in canine leishmaniosis due to *Leishmania infantum* (Syn: *L. chagasi*). Saridomichelakis M.N. Koutinas A.F. *Veterinary Dermatology* 2014, 25: 61-e22.
62. Measurement of fibrinogen concentration in the plasma of dogs: a comparison between heat precipitation and modified thrombin clotting time method. Athanasiou L.V., Petanides T.A., Chatzis M.K., Saridomichelakis M.N. *American Journal of Animal and Veterinary Sciences*, 2013, 8: 73-78.
63. Effectiveness of a single application of 0.25% fipronil solution for the treatment of hirsutielliosis in captive green iguanas (*Iguana iguana*): an open-label study. Farmaki R., Simou C., Papadopoulos E., Koutinas A.F., Saridomichelakis M.N. *Parasitology*, 2013, 140: 1144-1148.
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PRIZES AND DISTINCTIONS

Chair of the Scientific Committee of the 36th European Veterinary Dermatology Congress, Lille, 2026

Member of the Scientific Committee of the 35th European Veterinary Dermatology Congress, Bilbao, 2025

Invited speaker 10th World Congress of Veterinary Dermatology, Boston, 2024

Member of the Scientific Committee of the 34th European Veterinary Dermatology Congress, Gothenburg, 2023

Invited speaker 7th World Congress of Veterinary Dermatology, Vancouver, 2012

Member of the Scientific Committee of the 7th World Congress of Veterinary Dermatology, Vancouver, 2012

Invited speaker 6th World Congress of Veterinary Dermatology, Hong Kong, 2008

Invited speaker in many national and international congresses

Scholarship from the Hellenic State Scholarships Foundation (H.S.S.F.) for post-doctoral research (1999-2000)

Scholarship from the Hellenic State Scholarships Foundation (H.S.S.F.) for doctoral thesis (1995-1998)

STUDENT COURSES

1) Introduction to Animal Medicine

2) Companion Animal Medicine I: Canine and feline dermatology and behavioural disorders

3) Companion Animal Medicine II: Canine and feline cardiology, bone and joint diseases, endocrinology, hematology and oncology

4) Companion Animal Medicine III: Canine and feline gastroenterology, nephrology and urology and exotic animal medicine

5) Companion Animal Medicine IV: Canine and feline neurology and respiratory medicine

6) Practical Training in Companion Animal Medicine I

7) Practical Training in Companion Animal Medicine II

SELECTED PUBLICATIONS

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5) Advances in the pathogenesis of canine leishmaniosis: epidemiologic and diagnostic implications. Saridomichelakis M.N. *Veterinary Dermatology* 2009, 20: 471-489.

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