

Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Charalambous
Name:	Marios
Rank/Position:	Clinical Associate
Faculty:	School of Veterinary Medicine
Department:	Veterinary Sciences
Scientific Domain: *	Neurology

** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
DipECVN	2022	European College of Veterinary Neurology (ECVN)	NA	
DipACVIM	2021	American College of Veterinary Internal Medicine (ACVIM)	NA	
PhD	2020	Ghent University, Belgium	Faculty of Veterinary Medicine	
PgDip (Advanced Neuroimaging)	2016	University College London (UCL), UK	UCL Institute of Neurology	
FHEA	2016	Royal Veterinary College, UK	NA	
PgCert (Neuro)	2013	European School of Veterinary Postgraduate Studies (ESVPS), UK	NA	
DVM (Hons)	2010	Aristotle University of Thessaloniki, Greece	Faculty of Veterinary Medicine	

Employment history in Academic Institutions/Research Centers – List by the three (3) most recent			
Period of employment	Employer	Location	Position

From	To			
2026	Ongoing	Advanced Vetcare London	UK	Referral Head of Neurology
2025	Ongoing	University of Nicosia (UNIC)	Cyprus	Clinical associate
2023	2026	Blaise Veterinary Referrals	UK	Referral Consultant
2021	2023	University of Veterinary Medicine Hannover	Germany	Clinical and Research Associate
2015	2021	Ghent University	Belgium	Resident in Neurology and Neurosurgery and PhD candidate
2014	2014	Cornell University	USA	Resident in Neurology and Neurosurgery
2013	2014	General practice	UK	General and Emergency Practitioner (locum)
2012	2013	University of Cambridge	UK	Clinical Training Scholar (Rotating Internship)

Key <u>refereed</u> journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected –(max total 10)						
Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2026	Antiseizure monotherapy with imepitoin or phenobarbital in feline idiopathic epilepsy: a multicenter, single-blinded, randomized and placebo-controlled study.	Charalambous M., Tipold A., Volk H.A., Knebel A., Hünerfauth E.I., Von Klopmann T., Rupp S., Broeckx B.J.G., Bhatti S.F.M	Frontiers in Veterinary Science	6;13	NA

2	2026	A comparative analysis and critical review of two rTMS treatment durations in dogs with drug-resistant idiopathic epilepsy.	Hünting D., Meller S., Twele F., Meyerhoff N., Bhatti S.F., Volk H.A., Charalambous, M.	BMC Veterinary Research	19;22	NA
3	2025	Application of a novel three-day repetitive transcranial magnetic stimulation protocol for the treatment of drug-resistant epilepsy in dogs: single-blinded randomised sham-controlled clinical trial.	Charalambous M., Hünting D., Meyerhoff N., Twele F., Meller S., Volk H.A.	Frontiers in Veterinary Science	12	NA
4	2025	Longitudinal Assessment and Cost–Benefit Analysis of Prophylactic Fenestration in Chondrodystrophic Dogs With Follow-Up Magnetic Resonance Imaging.	Low D., Vallios V., Basto T., Charalambous, M.	Journal of Veterinary Internal Medicine	39;4	NA
5	2024	ACVIM consensus statement on the management of status epilepticus and cluster seizures in dogs and cats.	Charalambous M., Muñana K., Patterson N., Platt S., Volk H.A.	Journal of Veterinary Internal Medicine	10.1111 1	NA
6	2023	Translational veterinary epilepsy: A win-win situation for human and veterinary neurology.	Charalambous M., Fischer A., Potschka H., Walker M.C., Raedt R., Vonck K., Raedt R., Vonck K., Boon P., Lohi H., Löscher W., Worre II G., Leeb T., McEvoy A., Striano P., Kluger G., Galanopoulou A. S., Volk H.A., Bhatti S.F.M.	The Veterinary Journal	293	NA
7	2022	Expert considerations and consensus for using dogs to detect human SARS-CoV-2-infections.	Meller S., Al Khatri M.S.A., Alhammadi H.K., Álvarez G., Alvergnat G., Alves L.C., Callewaert C., Caraguel C.G.B., Carancci P., Chaber A.L., Charalambous M., et al.	Frontiers in Veterinary Science	9	NA

8	2022	Neurostimulation as a Method of Treatment and a Preventive Measure in Canine Drug-Resistant Epilepsy: Current State and Future Prospects.	Nowakowska M., Üçal M., Charalambous M., Bhatti S. F. M., Denison T., Meller S., Worrell G. A., Potschka H., Volk H. A.	Frontiers in Veterinary Science	9	NA
9	2020	Repetitive transcranial magnetic stimulation in dogs with pharmaco-resistant idiopathic epilepsy: a blinded randomised placebo-controlled clinical study.	Charalambous M., Van Ham L., Broeckx B., Roggeman T., Carrette S., Vonck K., Kervel R., Cornelis I., Bhatti S. F.	Journal of Veterinary Internal Medicine	34;6	NA
10	2019	Comparison of intranasal versus intravenous midazolam for management of status epilepticus in dogs: A multi-center randomized parallel group clinical study.	Charalambous M., Volk H.A., Tipold A., Erath J., Huenerfauth E., Gallucci A., Gandini G., Hasegawa D., Pancotto T., Rossmeis J. H., Platt S., De Risio L., Coates J. R., Musteata M., Tirrito F., Cozzi F., Porcarelli L., Corlazzoli D., Cappello R., Vanhaesebrouck A., Broeckx B. J. G., Van Ham L., Bhatti S. F.	Journal of Veterinary Internal Medicine	33;6	NA

Exhibitions (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)					
Ref. Number	Date	Topic	International / Local	Location*	Role in Exhibition
1	2026	Neurology	International	NovaPharma, Dubai, UAE	Invited Speaker
2	2025	Neurology	International	WSAVA, Rio De Janeiro, Brazil	Invited Speaker
3	2025	Neurology	International	CVDL, Leon, Mexico	Invited Speaker
4	2025	Neurostimulation	International	ECVN, Bristol, UK	Invited Speaker

5	2024	Neurology	International	HVA, Athens, Greece	Invited Speaker
6	2024	Neurology	International	CVDE, Pereira, Colombia	Invited Speaker
7	2023	Neurostimulation	International	ACVIM, Philadelphia, Pennsylvania, USA	Invited Speaker
8	2022	Neurology	International	SRVNNMC, Cluj Napoca, Romania	Invited Speaker
9	2019	Neurology	International	ECVN, Wroclaw, Poland	Invited Speaker
10	2018	Neurology	International	ACVIM, Seattle, Washington, USA	Invited Speaker

**Specify venue, geographic location etc*

Research Projects. List the five (5) more recent and other five (5) selected (max total 10)				
Ref. Number	Date	Title	Funded by	Project Role*
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**Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other*

Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees. List the five (5) more recent (Optional Entry)				
Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1	2022-2024	ACVIM	Chair of the ACVIM Consensus/Seizures Task Force	
2	2022-2024	ACVIM	Chair and Member of the ACVIM Neurology Credentials Committee	
3	2016-2019	ESVN/ECVN	Representative of the European Society of Veterinary Neurology	
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Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry)			
Ref. Number	Date	Title	Awarded by:
1	2023	RCVS Recognised Specialist	RCVS, UK
2	2022	EBVS European Recognised Specialist	ECVN, EU
3	2021	ABVS American Recognised Specialist	ACVIM, USA
4	2017	Chartered Scientist	Science Council, UK
5	2016	FHEA	Higher Education Academy, UK
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Other Achievements. List the five (5) more recent and other five (5) selected.

(max total 10) (Optional Entry)			
Ref. Number	Date	Title	Key Activities:
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