

Dr Daphne Mavrides

Academic Personnel Short Profile / Short CV

| Surname: | Mavrides |
|--------------------|---------------------------------|
| Name: | Daphne |
| Rank/Position: | Clinical Assistant Professor |
| Faculty: | School of Veterinary Medicine |
| Department: | N/A |
| Scientific Domain: | Veterinary Medicine and Surgery |

| | Academic qualifications | | | | | |
|---------------|-------------------------|--------------------------------------|---------------------------------------|---|--|--|
| Qualification | Year | Awarding Institution | Department | Thesis title (Optional Entry) | | |
| MRCVS | 2014 | Royal College of Veterinary Surgeons | N/A | N/A | | |
| BVSc | 2014 | University of Bristol, UK | Veterinary medicine | N/A | | |
| MSc | 2012 | University College London, UK | Division of Infection and Immunity | Bacterial Lower Respiratory Tract Infections in Companion Animals: aetiology and antibiotic susceptibility | | |

ΦΟΡΕΑΣ ΔΙΑΣΦΑΛΙΣΗΣ ΚΑΙ ΠΙΣΤΟΠΟΙΗΣΗΣ ΤΗΣ ΠΟΙΟΤΗΤΑΣ ΤΗΣ ΑΝΩΤΕΡΗΣ ΕΚΠΑΙΔΕΥΣΗΣ

eqar/// enga.

CYQAA CYPRUS AGENCY OF QUALITY ASSURANCE AND ACCREDITATION IN HIGHER EDUCATION

Employment history in Academic Institutions/Research Centres Period of employment Employer Position Location From То Nicosia, Cyprus 2022 University of Nicosia School of **Clinical Assistant** Present Veterinary Medicine Professor 2019 2020 University of Cambridge Cambridge, UK **Clinical Training** Scholar

| | Key refereed journal papers, monographs, books, conference publications etc. | | | | | | |
|----------------|--|---|---|--|------|-------|--|
| Ref. Number | Year | Title | Other authors | Journal and Publisher / Conference | Vol. | Pages | |
| 1 | 2022 | Antimicrobial resistance profiles of bacteria associated with lower respiratory tract infections in cats and dogs in England | Daphne E Mavrides, Alice L Morgan, Jea G Na, Peter A Graham, Timothy D McHugh | Veterinary Record | 190 | 779 | |
| 2 | 2022 | High Occurrence of Zoonotic Subtypes of Cryptosporidium parvum in Cypriot Dairy Farms | Sumaiya Hoque, Daphne E Mavrides, Pedro Pinto, Silvia Costas, Nisa Begum, Claudia Azevedo-Ribeiro, Maria Liapi, Martin Kváč, Stavros Malas, Eleni Gentekaki, Anastasios D Tsaousis | Microorganisms | 10 | 531 | |



CYQAA CYPRUS AGENCY OF QUALITY ASSURANCE AND ACCREDITATION IN HIGHER EDUCATION

eqar/// enga.

1 Star

| 3 | 2021 | Long-term follow-up of the spinal segmental stabilisation technique for the surgical treatment of dorsal hemivertebrae associated with kyphosis in brachycephalic dogs | Daphne E Mavrides, Marios Charalambous, Paul Freeman | Canadian Veterinary Journal | 62 | 1323-1327 |
|---|------|---|--|-------------------------------------|-----|-----------|
| 4 | 2021 | Results of urinary bacterial cultures and antibiotic susceptibility testing of dogs and cats in the UK | Joana D Fonseca, Daphne E Mavrides, Peter A Graham, Timothy D McHugh | Journal of Small Animal Practice | 62 | 1085-1091 |
| 5 | 2020 | Antibiotic resistance in bacteria associated with equine respiratory disease in the United Kingdom | Joana D Fonseca, Daphne E Mavrides, Alice L Morgan, Jea G Na, Peter A Graham, Timothy D McHugh | Veterinary Record | 187 | 189 |

| Research Projects | | | | | |
|-------------------|------|---|---|-----------------------------|--|
| Ref. Number | Date | Title | Funded by | Project Role | |
| 1 | 2022 | Blastocystis under One Health | COST Action | Management Committee Member | |
| 2 | 2021 | Biosecurity Enhanced Through Training Evaluation and Raising Awareness | COST Action | Member | |
| 3 | 2021 | Investigating the role of the gut microbiome in Cypriot cattle farming | University of Nicosia Medical School | Researcher (PhD student) | |
| 4 | 2020 | Long-term follow-up of the spinal segmental stabilisation technique for the surgical treatment of dorsal hemivertebrae associated with kyphosis | University of Cambridge | Researcher | |



| 5 | 2020 | Air particle SARS detection | RPF – Cyprus | Researcher |
|---|------|--|------------------------------|------------|
| 6 | 2012 | Bacterial Lower Respiratory Tract Infections in Companion Animals: aetiology and antibiotic susceptibility | University College London | Researcher |

| Awards / International Recognition | | | | |
|------------------------------------|------|--|--------------------------------------|--|
| Ref. Number | Date | Title | Awarded by: | |
| 1 | 2021 | Scholarship | University of Nicosia Medical School | |
| 2 | 2019 | Scholarship | University of Cambridge, UK | |
| 3 | 2011 | Scholarship | Wellcome Trust, UK | |
| 4 | 2007 | Fofo Ioannidou biology award for academic excellence | The English School, Cyprus | |