



ΦΟΡΕΑΣ ΔΙΑΣΦΑΛΙΣΗΣ ΚΑΙ ΠΙΣΤΟΠΟΙΗΣΗΣ ΤΗΣ ΠΟΙΟΤΗΤΑΣ ΤΗΣ ΑΝΩΤΕΡΗΣ ΕΚΠΑΙΔΕΥΣΗΣ
CYPRUS AGENCY OF QUALITY ASSURANCE AND ACCREDITATION IN HIGHER EDUCATION



Dr Eleni Gentekaki

Academic Personnel Short Profile / Short CV

Surname:	Gentekaki
Name:	Eleni
Rank/Position:	Associate Professor
Faculty:	School of Veterinary Medicine
Department:	Department of Veterinary Medicine
Scientific Domain:	Eukaryotic Microbiology

Academic qualifications

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Doctorate	2010	University of Guelph	Integrative Biology	
Masters	2004	University of Guelph	Pathobiology, Ontario Veterinary College	
Bachelor	2001	University of Guelph	Human Health and Nutritional Sciences	

Employment history in Academic Institutions/Research Centers

Period of employment		Employer	Location	Position
From	To			

02/2020	Present	Mae Fah Luang University	Thailand	Assistant Professor
2015	01/2020	Mae Fah Luang University	Thailand	Lecturer

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Key refereed journal papers, monographs, books, conference publications etc.						
Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2023	<i>Blastocystis</i> high prevalence, stable colonization, transmission dynamics and links to demographic and anthropometric variables among schoolchildren of various ethnicities in rural northern Thailand	McCain, A, L Grunec, S Popluechai, AD Tsaousis & E Gentekaki	Epidemiology and Infection	151	e77
2	2023	Evolutionary cell biological analysis of <i>Proteromonas</i> reveals the path to cellular reduction and anaerobicity in the hyper-prevalent gut microbe <i>Blastocystis</i> .	Zahanova, K, RS Low, CJ Warren, K Záhonová, D Cantoni, EK Herman, L Yiangou, ...7 authors, E Gentekaki,...4 authors & AD Tsaousis	Current Biology	33	2449-2464.e8
3	20203	Culture-independent single-cell PacBio sequencing reveals epibiotic <i>Variovorax</i> and nucleus associated <i>Mycoplasma</i> in the microbiome of the marine benthic protist <i>Geleia</i> sp. YT (Ciliophora, Karyorelictea)	Zhang, X, L Bi, E Gentekaki, J Zhao, P Shen & Q Zhang	Microorganisms	6	10.3390

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4	2023	Polycephalomycetaceae, a new family of clavicipitoid fungi segregates from Ophiocordycipitaceae	Xiao, Y-P, YB Wang, KD Hyde, E Gentekaki, J Sun, Y Yang...2 authors... & T-C Wen	Fungal Diversity	120	1-76
5	2023	Follow-up investigation into <i>Cryptosporidium</i> prevalence and transmission in Western European dairy farms	Hoque, S, P Pinto, CA Ribeiro, E Canniere, Y Daandels, M Dellevoet,...2 authors, E Gentekaki, ...2 authors & AD Tsaousis	Veterinary Parasitology	318	109920
6	2023	<i>Blastocystis</i> in raw vegetables from street markets in northern Thailand	Jinatham, J, T Wandee, C Nonebudsri, S Popluechai, AD Tsaousis & E Gentekaki	Parasitology Research	122	1027-1031
7	2022	Resistance of <i>Blastocystis</i> to chlorine and hydrogen peroxide	Martin-Escolano, R, GC Ng, KSW Tan, CR Stensvold, E Gentekaki & AD Tsaousis	Parasitology Research	122	167-176
8	2022	<i>Blastocystis</i> in tap water of a community in northern Thailand	Jinatham, V, C Nonebudsri, T Wandee, S Popluechai, AD Tsaousis & E Gentekaki	Parasitology International	91	102624
9	2021	<i>Blastocystis</i> One Health approach in a rural community of northern Thailand: prevalence, subtypes and novel transmission routes	Jinatham, V, S Maxamhud, S Popluechai, AD Tsaousis & E Gentekaki	Frontiers in Microbiology	12	746340

10	2021	Novel <i>Mucor</i> species (Mucoromycetes, Mucoraceae) from northern Thailand	Hurdeal, VG, E Gentekaki, KD Hyde, TTT Nguyen & HB Lee	Mycokokeys	84	57-78
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Research Projects				
Ref. Number	Date	Title	Funded by	Project Role
1	2018-2021	Bee microbiota	National Research Council of Thailand	Investigator
2	2018-2021	Bee probiotics from gut microbiota	National Research Council of Thailand	Investigator
3	2017-2020	Blastocystis One Health	Thailand Research Fund	Principal Investigator
4	2017-2020	Diversity of eukaryotic microbiota of humans and other animals	Thailand Research Fund	Principal Investigator
5	2017-2020	Eukaryotic microbiota of humans living in rural and urban areas	Thailand Research Fund	Principal Investigator
6	2017-2020	Blastocystis prevalence and diversity in elementary school hill tribe children	Thailand Research Fund	Principal Investigator
7	2017-2018	Phylogenomics of ciliates	Mae Fah Luang University	Principal Investigator
8	2017-2018	Diversity and distribution of SAR protists	Mae Fah Luang University	Principal Investigator

Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees

Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1	2021	Biology Journal	Guest editor	Guest editor on special issue
2	2020-Current (2021)	International Journal for Parasitology: Parasites and Wildlife	Editorial advisor	Editorial advisor
3	2017-2020	International Society of Evolutionary Protistology	Secretary	Secretary