



Curriculum Vitae

Personal information **Amalia Papadaki**

Work experience

1. Employer: National Organization for Medicines
 - Start date: October 2018
 - End date:
 - Position: Assessor for Veterinary Medicinal Products
 - Activities: _ Scientific Secretariat of the national Committee of Approvals responsible for the nationally authorised products (NAPs) _ Member of the PhVWP_v since March 2019 _ EVVET NCA Responsible (EL) since November 2019 _ CVMP alternate (EL) since September 2020 _ QRD working party member (EL)
 - Country: Greece
2. Employer: Ministry of Rural Development and Food
 - Start date: September 2017
 - End date: October 2018
 - Position: Veterinarian/ Laboratory scientist
 - Activities: Department of Molecular Diagnostics, FMD, Virological, Rickettsial and Exotic diseases, Athens Veterinary Center.
 - Country: Greece
3. Employer: Hellenic Pasteur Institute
 - Start date: June 2013
 - End date: November 2015
 - Position: Research assistant
 - Activities: Participation in scientific programs as researcher of the Microbiology Department/ Intracellular parasitism group/ Hellenic Pasteur Institute.
 - Country: Greece

Education and training

1. Subject: Aristotle University of Thessaloniki
 - Start date: 1999
 - End date: 2005
 - Qualification: Degree in Veterinary Medicine
 - Organisation: Major in Companion Animal Medicine.
 - Country: Greece
2. Subject: University of Edinburgh/ School of Medicine & Veterinary Medicine
 - Start date: 2005
 - End date: 2006
 - Qualification: Master of Science
 - Organisation: M.Sc. in Public Health Research (Epidemiology) Dissertation Title: 'The distribution of specific PFGE (Pulse Field Gel Electrophoresis) strains of Escherichia coli O157:H7 on Scottish cattle farms and their relationship to human infection'
 - Country: United Kingdom
3. Subject: University of Ioannina/ Medical School
 - Start date: 2009
 - End date: 2015
 - Qualification: Doctor of Philosophy (PhD)
 - Organisation: Thesis Title: 'Molecular mechanisms underlying Leishmania spp. phagocytosis by the mammalian host's phagocytes'.
 - Country: Greece

Additional information

Publications

The Leishmania donovani histidine acid ecto_phosphatase LdMacP: insight in its structure and function Amalia Papadaki, Anastasia S. Politou, Despina Smirlis, Maria P. Kotini, Konstadina Kourou, Thomas Papamarcaki, Haralabia Boleti Biochem J. 2015 May 1;467(3):473_86. doi: 10.1042/BJ20141371. _ New labeled derivatives of the neuroprotective peptide colivelin: synthesis, characterization, and first in vitro and in vivo applications Kostomoiri M, Zikos C, Benaki D, Triantis Z, Sagnou M, Paravatou_Petsotas M, Papadaki A, Boleti H, Papadopoulos M, Pirmettis I, Pelecanou M, Livaniou E. Arch Biochem Biophys. 2015 Feb 1;567:83_93. doi 10.1016/j.abb.2014.12.027. Leishmanicidal Activity of Oleuropein: Leishmania donovani Promastigote Cell Death through a Possibly ROS_Independent Mechanism ID Kyriazis, D Smirlis, A Papadaki, O Koutsoni, N Aligiannis, AL Skaltsounis and E Dotsika J Pharmacogn Nat Prod 2017, 3:2 DOI: 10.4172/2472_0992.1000141 _ Measurement of Acid Ecto_phosphatase Activity in Live Leishmania donovani Parasites. Amalia Papadaki, Haralabia Boleti Bio_Protocol, Vol 9, Iss 19, October 05, 2019 DOI: 10.21769/BioProtoc.3384 The Leishmania donovani LDBPK_220120.1 gene encodes for an atypical Dual Specificity Lipid_like phosphatase expressed in promastigotes and amastigotes; Substrate specificity, intracellular localizations and putative role(s) Papadaki A., Tziouvara O., Kotopouli A., Koumariou P., Doukas A., Rios P., Tardieux I., Köhn M., Boleti H. (2021). Frontiers in Cellular and Infection Microbiology, section Parasite and Host. 11:591868.doi: 10.3389/fcimb.2021.591868

Projects

Memberships

PhVWP_v _ EVVET NCA Responsible (EL) _

QRD working party (EL)

CVMP alternate (EL)

CMDv alternate (EL)

Other Relevant Information

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