Eirini Tseligka, PharmD, MPharm, PhD

CURRICULUM VITAE

PERSONAL DETAILS

Date of birth January 18, 1990, Chios (Greece)

Sex Female
Citizenship Greek
Civil status Married

Professional address Department of Pathology and Immunology, C.M.U, Rue Michel-Servet 1, CH-1211 Genève,

+41 (0) 78 642 8509, e-mail: eirini.tseligka@unige.ch

CURRENT POSITION

Since March 2020 Post-Doctoral researcher

Department of Pathology and Immunology, Faculty of Medicine, University of Geneva

Supervisor: Prof. Francesco Negro

Current project: "Pathogenesis and therapeutic targeting of Hepatitis Delta Virus infection"

EDUCATION

2015-2019 PhD, Laboratory of Virology,

Department of Microbiology and Molecular Medicine, Faculty of Medicine, University of Geneva

Supervisor: Prof. Caroline Tapparel- Vu, Thesis: "Identification of Enterovirus 71 virulence determinants"

2012-2015 MSc in Molecular Pharmacology,

Laboratory of Pharmacology, Department of Pharmaceutical Sciences, Aristotle University of Thessaloniki,

Greece, Degree: 9.01/10,

Supervisor: Prof. Vizirianakis Ioannis, Thesis: "Pharmacological Development of Innovative Bifunctional

Carboranes for Boron Neutron Capture Therapy (BNCT) of Cancer"

2007-2012 Diploma in Pharmacy, 5-year studies, 300 ECTS

School of Pharmacy of Aristotle University of Thessaloniki, Greece Degree: 7.02/10

PROFESSIONAL EXPERIENCE

2019-2020 Post-Doctoral Researcher,

Department of Microbiology and Molecular Medicine, Faculty of Medicine, University of Geneva,

Supervisor: Prof. Caroline Tapparel- Vu

Project: "Identification of Enterovirus 71 virulence determinants"

2012-2015 Responsible Pharmacist, Private Pharmacy Store of "Euthumios Ntailianis", Thessaloniki, Greece

TEACHING AND STUDENTS' SUPERVISION

Teaching

2020-2021 Virology teaching ("APP", Apprentissage par problèmes). 3rd year- Bachelor of Medicine, Faculty of

Medicine, University of Geneva (18h/year)

2014-2015 Basic methods of cell culture and molecular biology in Master students, Laboratory of Pharmacology,

Department of Pharmaceutical Sciences, Aristotle University of Thessaloniki, Greece

Master Thesis supervision

2021-now Ms. Martina Franceschiello, Laboratory of Pathovirology, Dept. of Pathology and Immunology, Faculty of

Medicine, Centre Médical Universitaire, Geneva, Switzerland

2017-2018 Ms. Catia Machado Delgado, Laboratory of Virology, Dept. of Microbiology and Molecular Medicine, Faculty

of Medicine, Centre Médical Universitaire, Geneva, Switzerland

SCIENTIFIC FUNCTIONS

Reviewer

Since 2018 Emerging Microbes and Infections, Journal of Biomedical Science, Virology and Virus Research.

GRANTS, FELLOWSHIPS AND AWARDS

Grants

2020 Project Research and Development (PRD) grant for young researchers for the "Identification of Hepatitis

Delta Virus ribozyme inhibitors via high-throughput screening of FDA approved drug libraries and evaluation of their antitumor potency in the development of Hepatocellular Carcinoma" by the University Hospital of

Geneva (HUG) (50.000 CHF)

Fellowships

2014 Short Term Scientific Mission Fellow, Honor issuer "CM1106 COST action", Laboratory of Dr. Rosella Galli,

Neural Stem Cell Biology Unit, Division of Regenerative Medicine, Stem Cells and Gene Therapy, San

Raffaele Scientific Institute, Milan, Italy

2010 Grant of excellence performance as a Pharmacy Student, Honor issuer "Department of Studies" of Aristotle

University of Thessaloniki, Greece

Congress awards and travel grants

2018 1 st Prize Poster award in the 20th Europic meeting, Egmond aan Zee, Netherlands

2018 Best Scientific Poster Prize by the Journal of General Virology, Annual LS2 (Life Sciences Switzerland)

Meeting, 12-13 February 2018, Lausanne

2018 Travel grant for the 20th Europic meeting (European Study Group on the Molecular Biology of

Picornaviruses), 3-7 June 2018, Egmond aan Zee, Netherlands provided by FEMS (Federation of European

Microbiological Societies)

Travel grant for the 20th ESCV, 13-16 September 2017, Stresa, Lake Maggiore, Italy

2016 Travel grant for the 19th Europic meeting, 4-8 September 2016, Les Diablerets, Switzerland