

Personal Information	
Surname / First name	Tsalazidou Founta Tzoulia Maria
Address	Ioanninon 73, 41334, Larissa, Greece
e-mail	tzouliafounta@gmail.com
Nationality	Hellenic
Date of birth	18/04/1991
Family situation	1 child
Education	
Dates	29 November 2017
Title of qualification awarded	Biologist degree 6,98 – Level 7 (Bachelor-Integrated Master)
Name and type of organisation providing education and training	Department of Biological Applications & Technologies, School of Health Sciences, University of Ioannina
Fields of expertise	Molecular Biology, Genetics, Biology of Reproduction, Stem-Cell Biology, Neurosciences, Neurobiology, Molecular Neurobiology
Diplomatic Thesis	
Dates	1 November 2013 - 18 February 2015
Title	“Micro RNA expression profiling in the serum of patients with tumors in the Central Nervous System”
Main activities and techniques	DNA extraction from biological fluids and tissues Micro RNA extraction from serum samples and cancer tissues DNA/RNA electrophoresis Development and implementation of PCR (<i>Polymerase Chain Reaction</i>) cDNA construction Development and implementation of Real-time PCR Statistical analysis of miRNA expression levels ELISA
Name and address of employer	Professor N. Vamvakopoulos, Dr. M. Satra Laboratory of Biology, School of Medicine, University of Thessaly, Greece
Laboratory experience	
Dates	1 July 2013 - 31 August 2013
Occupation or position held	Assistant in molecular protocols for diagnostic purposes-Practice
Main activities and responsibilities	HPV DNA-Test (HPV High risk typing Real Time PCR), DNA-Test for <i>Chlamydia trachomatis</i> , <i>Ureaplasma</i> , <i>M. genitalium</i> , <i>M. hominis</i> (Real Time PCR), HIV, HBV, HCV Test
Name and address of employer	Lab of Molecular Diagnostics and Genetic Research “BIOGONIDIAKI”, Dr. Alexandros Ikonomidis, Volos, Greece
Dates	1 November 2013 - 31 May 2015
Occupation or position held	Laboratory assistant in molecular protocols for diagnostic purposes
Main activities and responsibilities	HPV DNA-Test (LCD-Array Kit, HPV ^{Type} 3.5, Identification of 32 Human Papilloma Virus types, chipron)
Name and address of	Professor N. Vamvakopoulos, Dr. M. Satra

employer	Laboratory of Biology, School of Medicine, University of Thessaly, Greece
Work experience	
Dates	8 November 2018 - 7 November 2019
Occupation or position held	Environmentalist
Main activities and responsibilities	Licensing of water intake points
Name and address of employer	Community Service Program 8/2018, Department of Environment and Water-economy, Region of Thessaly
Conferences-Seminars	
Seminar Participation	FENS (Federation of European Neuroscience Societies) featured regional meeting 2015 “Nourishing Neuroscience in the Cradle of Culture” (7-10 October 2015) Poster title: “Magnetic Resonance Spectroscopy and serum microRNA evaluation of glioma and meningioma patients”
On-line Courses	<i>23 September 2013:</i> Statement of Accomplishment in Programmed cell death , Grade: 78.4%, PROFESSOR BARBARA CONRADT FACULTY OF BIOLOGY LUDWIG-MAXIMILIANS-UNIVERSITÄT MÜNCHEN (LMU) <i>15 November 2013:</i> Statement of Accomplishment in Virology I: How Viruses Work (11-weeks), Grade: 71.6%, VINCENT RACANIELLO, PH.D.,HIGGINS PROFESSOR DEPARTMENT OF MICROBIOLOGY & IMMUNOLOGY COLUMBIA UNIVERSITY <i>29 April 2014:</i> Statement of Accomplishment <u>with Distinction</u> in Virology II: How Viruses Cause Disease (12 weeks), Grade: 87.4%, VINCENT RACANIELLO, PH.D.,HIGGINS PROFESSOR DEPARTMENT OF MICROBIOLOGY & IMMUNOLOGY COLUMBIA UNIVERSITY <i>9 June 2015:</i> Statement of Accomplishment in Vaccines (6 weeks), Grade: 87.3%, PROFESSOR PAUL OFFIT, MD ,PERELMAN SCHOOL OF MEDICINE, UNIVERSITY OF PENNSYLVANIA
Attended Seminars	“Biosciences and Cancer: Prevention to Therapy” (11-12 October 2013), 12 CME-CPD 4th Congress of Prevention Institute, Education & Research for Neurological Diseases «Days of Neurology 2013» (6-8 December 2013), 10 CME-CPD «Program of Continuing Education Laboratory of Nuclear Medicine 2013-2014» , 10 CME «Molecular approach and preventive treatment of hereditary cancer:

	<p>Salvation or nightmare?», SOCIETY FOR THE STUDY OF NEW MEDICINES IN ONCOLOGY (31 October & 1 November 2014), 9 CME-CPD</p> <p>«Natural childbirth-latest data», Obstetrics & Gynecologic Clinic, University of Thessaly (17 January 2015)</p> <p>«HPV and biomarkers in obstetrics and gynecology», Obstetrics & Gynecologic Clinic, University of Thessaly (14-15 March 2015)</p> <p>«37th annual Scientific Conference "GREEK SOCIETY FOR BIOLOGICAL SCIENCES (21-23 May 2015)</p>
CME-CPD	Continuing Medical Education, Continuing Professional Development: 41
Digital Skills	
Computer Use	Pro-Cert IT User (Word, Excel, Internet, PowerPoint, Access)
Languages	
Native Language	Greek
Other Language	<p><u>English:</u> Very Good Knowledge Distinction in London Tests of English, Edexcel international University of Westminster (May 2005) First Certificate in English, University of Cambridge (FCE, B2) (December 2005) Certificate of Competency in English, University of Michigan (ECCE, B2) (December 2005)</p>
Other Skills	
Driving license	Car license (category B)