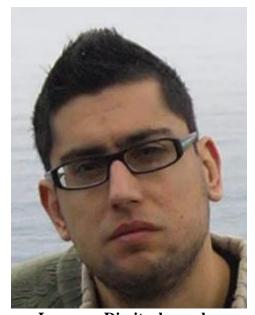
CURRICULUM VITAE



Lampros Dimitrakopoulos E-mail: lamdimit@otenet.gr

Personal Info

Last Name Dimitrakopoulos

First Name Lampros

Date of birth May 29th, 1983 Place of birth Athens, Greece

Phones Home: +302106004129

Mobile: +306983939824

Nationality Hellenic

Education

2008-2010 MSc, University of Athens (Greece), Clinical Chemistry

Excellent (9,34/10)

Master Thesis: «Development and clinical evaluation of MS-HRMA methods for the detection of methylation in

CST6 and BRCA1 gene promoters»

2001-2008 B.Sc, University of Athens (Greece), Chemistry

Very Good (6,62/10)

Undergraduate Degree Thesis: «Expression study of hTERT splice variants in liver needle biopsies from hepatitis C positive patients, by quantitative RT-PCR»,

in Clinical Chemistry

2005-2006 Spent one semester as an exchange student (ERASMUS

program), at the Chemical Faculty, Technical University

of Gdansk, Poland. Received lectures in English.

2001 Graduated from 2nd Lyceum of Halandri

Excellent (18,2/20)

Professional Experience

07/2009-09/2009 Training at the Biochemistry Department of

«Evangelismos» Hospital. Worked at cancer biomarkers section. Also worked with Modular Roche analysers,

carrying out Biochemical tests.

11/2007 – 02/2008 Training at the Immunology-Histocompatibility

Department of «Evangelismos» Hospital. Learned to use Flow Cytometry for immunophenotyping, mainly

applied for diagnosis of leukemia.

Foreign Languages

English Fluent (CPE Grade C, University of Cambridge, 2003

FCE Grade A, University of Cambridge, 1999)

Computer Related Skills

Operating Systems Windows

Office Suites Experienced user of Microsoft Office (Word, Excel,

PowerPoint)

Other programs SPSS

Experimental Skills

PCR

Real-Time PCR

- Methylation Specific PCR (MSP)
- High Resolution Melting Analysis
- Methylation Sensitive High Resolution Melting Analysis (MS-HRM)
- Flow Cytometry
- DNA isolation
- RNA extraction
- cDNA synthesis
- Gel Electrophoresis

Presentations

Poster presentation «Development of a Methylation-Sensitive High-

Resolution Melting assay (MS-HRMA) for cystatin C (CST6)», L. Dimitrakopoulos, P. Vorkas, G. Sotiropoulou, V. Georgoulias, E. Lianidou, 102nd AACR annual meeting, Orlando, Florida, USA, 2-6 April, 2011 and IFCC WorldLab Euromedlab 2011

Congress, Berlin, 15-19 May, 2011

Oral presentation «Study of T lymphocytes activating parameters in

myelodysplastic syndromes», M. Vikentiou, K. Psarra, V. Kapsimali, A. Theodorides, L. Dimitrakopoulos, K.

Liapis, C. Papasteriades, 5th Hellenic Flow Cytometry congress, Ancient Olympia, 4-7 June, 2008

Attendance of scientific meetings

September 2011 4th International Symposium on Kallikreins and

Kallikrein-Related Peptidases, Rhodes, Greece

October 2010 "9th Hellenic congress of Clinical Chemistry",

Athens, Greece

May 2010 "ISE 2010 Meeting", Chania, Greece

September 2009 "7th International Symposium on Minimal Residual

Cancer", Athens, Greece

October 2008 "XVI Meeting of Balkan Clinical Laboratory

Federation & 7th Hellenic congress of Clinical

Chemistry", Athens, Greece

June-July 2008 "33rd FEBS Congress & 11th IUBMB Conference",

Athens, Greece

November 2006 "6th Hellenic congress of Clinical Chemistry",

Athens, Greece

Other Activities

June-July 2008 "33rd FEBS Congress & 11th IUBMB Conference",

Athens, Greece-Helper of the organizing committee.