

Curriculum Vitae



NIKOLAOS – TAXIARCHIS SKENTERIS

7 Od. Apollonios Rodios, Str.
Heraklion, 71305, Crete, Greece
Tel. +30 6981958242 (phone)
Email: skenterisnik@gmail.com / skenteris.n@med.uoc.gr

Date of birth: 3 Nov 1990
Place of birth: Lamia
Nationality: Greek

EDUCATION

- 2014 – 2016 **University of Crete, Medical School, Greece**
(expected) **Graduate Program in “The Molecular Basis of Human Disease”**
Current Grade: 8,6 / 10
2-year programme, 120 ECTS
- 2009 – 2013 **Aristotle University of Thessaloniki (A.U.Th.), School of Biology, Greece**
Diploma Degree in Biology (4-year programme, 248 ECTS)
Specialization field: Molecular Biology, Genetics and Biotechnology
Awarded Grade: 7,9 / 10 “Very Good”
- 2005 – 2008 **High School of Makrakomi, Fthiotidas, Greece**
Higher National Diploma
Awarded Grade: 17,9 / 20 “Very Good”

LABORATORY EXPERIENCE

- 2012 **Anticancer Hospital of Thessaloniki «Theageneio» – (Hematological Laboratory) - Flow Cytometry Unit**
“Study of expression of the monoclonal antibody CD200 in normal and pathological B cells by flow cytometry”
Position: Research Assistant (2 months Work Placement)
Unity Instructor: Ms. Yiannaki Euthalia, Biologist PhD, Cytometry specialist
- 2011 – 2013 **Aristotle University of Thessaloniki, School of Biology, Department of Genetics, Development and Molecular Biology, Human Genetic Laboratory**
“Association study in polymorphism rs5443 of GNB3 gene with elite athletes”
Position: Research Assistant (2 years Diploma Dissertation)
Supervisor: Ms. Kouvatsi Anastasia, Professor of Human Genetics

ATTENDANCE OF INDEPENDENT COURSES WITH CERTIFICATION

- 2014 **Ludwig - Maximilians - Universität München (LMU), School of Biology, Germany**
Programmed cell death • Statement of Accomplishment with Distinction
Online Course - 6 weeks
- 2014 **Georgetown University, School of Medicine, Washington**
Genomic Medicine Gets Personal • Verified Certificate
Online Course - 8 weeks

PARTICIPATION IN CONFERENCES

- 2013 **35th Scientific Conference of Hellenic Association for Biological Sciences**
Nafplio, May 23-25 **Presentation/ Poster:**
“ASSOCIATION STUDY IN POLYMORPHISM rs5443 OF GNB3 GENE WITH ELITE ATHLETES”
Skenteris N.T., Papadimitriou I., Kouvatsi A.
Department of Genetics, Development and Molecular Biology, School of Biology,
Aristotle University of Thessaloniki, 54124 Thessaloniki

LANGUAGES

Greek: Native
English: Good knowledge (degree: International English Language Testing System)