



EVANGELAKOS IOANNIS

EDUCATION

- 2014-2016 **Graduate Programme in Molecular Biology and Biomedicine** (120 ECTS)
(expected) University of Crete & IMBB-FORTH, Greece (Current Grade: **8,50** / 10)
- 2008-2013 **Bachelor's Degree in Biology** (240 ECTS)
National and Kapodistrian University of Athens, Greece (Grade: **8,10** / 10, "Very Good")
- 2005-2008 **2nd High School of Agia Paraskevi, Athens, Greece** (Grade: **18,6** / 20), "Excellent")

LABORATORY EXPERIENCE

- 01/2014- **IVF Assisted Reproduction Unit**
04/2014 Group Iaso (Financed programme by NSRF)
- 11/2013- **Medstem Services, Cryobanks International Athens**
01/2014 Bank of Stem Cells, Group Iaso (Financed programme by NSRF)
- 09/2012- **Dissertation Thesis – Faculty of Biology, University of Athens**
07/2013 "Study of signaling pathways activated by taurine in H9c2 cardiac myoblasts"
Supervisor: Ioanna Katerina Aggeli, Lecturer of Animal Physiology
- 10/2011- **Practical Training – Medical School, University of Athens**
01/2012 "Pharmacological investigation of the histaminergic system in inflammatory disorders"
Supervisor: Ekaterini Tiligada, Associate Professor of Pharmacology

ONLINE COURSES WITH CERTIFICATION

- 2014 **Ludwig-Maximilians-Universität München (LMU), Germany**
"Programmed Cell Death" - Statement of Accomplishment with Distinction
- 2014 **University of Maryland, College Park**
"Genes and the Human Condition (From Behavior to Biotechnology)" - Statement of Achievement
- 2014 **University of Pittsburgh, Pennsylvania**
"Nutrition and Physical Activity for Health" - Statement of Accomplishment with Distinction

FELLOWSHIPS

- 2014-2015 Fellowship from the Institute of Molecular Biology and Biotechnology (IMBB),
Foundation for Research and Technology (FORTH), Heraklion, Crete

PARTICIPATION IN CONFERENCES - LECTURE SERIES

- August 2014 "Molecular Conformational Fluctuations: Origins of Biological Specificity and Applications in Pharmacochimistry", The 2014 Science Lectures Series, supported by the Onassis Foundation, Foundation for Research and Technology (FORTH), Heraklion, Crete
- May 2013 "35th Annual Conference of Hellenic Society for Biological Sciences", Naflpion, Greece
Presentation-Poster: **"STUDY OF THE EFFECT OF OSMOTIC STRESS AND TAURINE ON SIGNALLING PATHWAYS IN H9C2 CARDIAC MYOBLASTS"**
Antoniou P., Evagelakos I., Manoli M.T., Aggeli I.K., Gaitanaki. K., Beis I. (2013), Department of Animal and Human Physiology, Faculty of Biology, University of Athens, Panepistimioupolis, 157 84, Athens

LANGUAGES

Greek
(Native)

English
(First Certificate in English,
University of Cambridge)
IELTS, Band 7)

French
(Basic)

INTERESTS

Reading

Sports: Wind-surfing, Yoga, Tae Bo

Traveling: Bulgaria, France, Greece, Italy, Netherlands, Spain, Switzerland