

Curriculum vitae

Name: Anna

Surname: Ioannidou

Date of birth: 30/06/90

Mailing address: Kandanou 95, 71303 Heraklion, Crete, Greece

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Current position: research trainee, Functional Genomics and Ageing Laboratory, Institute of Molecular Biology and Biotechnology (IMBB), Foundation for Research and Technology (FoRTH) and undergraduate student, Biology Department, School of Sciences and Engineering, University of Crete, Greece

Education

10/08-present: undergraduate studies, Biology Department, School of Sciences and Engineering, University of Crete, Greece

09/05-06/08: 1st General Lyceum of Neapolis, Thessaloniki, Greece

Research experience

09/11-12/11: Functional Genomics and Aging laboratory, IMBB, FoRTH, research trainee on "Cloning and bacterial expression of the murine CSB and XPF proteins for antibody generation" under the supervision of Dr. George A. Garinis

03/11-06/11: Immunobiology laboratory, Biology Department, University of Crete, short term research trainee on "Basic molecular techniques used in Immunobiology" under the supervision of Prof. Irene Athanassakis

02/10-05/10: Molecular Immunology laboratory, IMBB, FoRTH, undergraduate trainee on "Role of the negative regulator Programmed Death 1 (PD1) in primary mouse splenocytes" under the supervision of Dr. Clio Mammalaki

Language skills

English: very good, Certificate of Proficiency, Cambridge, Grade C

German: adequate knowledge

Computer literacy

Operating environments: Windows XP™, Vista™, Windows 7™

Microsoft Advanced Level on Word, Excel, PowerPoint, Access, Internet Explorer