

EDUCATION

- 2012 – today:** MSc student, Graduate Program in Basic Medical Sciences, School of Medicine, Department of Biochemistry, University of Patras, Greece.
- 2006 – 2011:** BSc in Molecular Biology and Genetics, Department of Molecular Biology and Genetics, Democritus University of Thrace, Alexandroupoli, Greece. Degree: Very Good.

RESEARCH-WORK EXPERIENCE

- 2013-today:** Teaching Assistant in Biochemistry I, II and III laboratory practical courses for the undergraduate students of the School of Medicine. University of Patras
- 2012-today:** **MSc thesis.** Department of Biochemistry, School of Medicine, University of Patras, Greece. “Functional and structural studies on *D. discoideum* La protein”. Supervised by Prof. Constantinos Stathopoulos
- 2010-2011:** **BSc thesis.** Laboratory of Genetics, School of Medicine, Democritus University of Thrace, Greece. “Cytogenetic study on the effects of in vivo exposure to pesticides”. Supervised by Prof. Theodoros Lialiaris

PUBLICATIONS

- Argyriou AI, Chasapis CT, Apostolidi M, **Konstantinidou P**, Stathopoulos C, Bentrop D, Spyroulias GA. **(2014)** Backbone and side chain NMR assignment, along with the secondary structure prediction of RRM2 domain of La protein from a lower eukaryote exhibiting identical structural organization with its human homolog. **Biomol. NMR Assign.** In press PMID: 25281001
- Christos T. Chasapis, Aikaterini I. Argyriou, Maria Apostolidi, **Parthena Konstantinidou**, Detlef Bentrop, Constantinos Stathopoulos, Georgios A. Spyroulias **(2014)** ¹H, ¹³C and ¹⁵N Backbone and side-chain resonance assignment of the LAM-RRM1 N-terminal module of La protein from Dictyostelium discoideum. **Biomol. NMR Assign.** Submitted on 07/10/2014

HONORS-AWARDS

- Best oral presentation award for: **Parthena Konstantinidou**, Aikaterini Argyriou, Maria Apostolidi, Dionysios Vourtsis, Christos Chasapis, Denis Drinas, Detlef Bentrop, Georgios A. Spyroulias, Constantinos Stathopoulos. “Functional and structural characterization of three distinct domains of La protein” presented at the 2nd Greek Young Scientists’ Forum of the Hellenic Society of Biochemistry and Molecular Biology, 2014, Thessaloniki
- EFG Eurobank scholarship (“Great Moment for Education” program 2005):1st Highest Grade among graduates from the 1st High School of Ampelokipoi-Thessaloniki

EXTRACURRICULAR ACTIVITIES-INTERESTS

- ❖ Participated in and coordinated the team for the renewal and translation in English of the curriculum and study guide of the medical school of University of Patras
http://www.med.upatras.gr/en/Documents/odigos_spoudwn_2014_2015_en_v2014_11_14.pdf
- ❖ Bone marrow volunteer donor
- ❖ Played basketball for the local team “Arion Menemenis” for four years
- ❖ Enjoy traveling and meeting new people, swimming and cooking
- ❖ Interested in photography and spy novels
- ❖ Have worked in the catering industry for many years