

*CURRICULUM VITAE*  
**NIKOLETA GIARIMOGLOU BSc**

**Born:** 02 April 1993, Kavala Greece

**Nationality:** Greek

**Work address:**

University of Patras  
School of Medicine  
Department of Biochemistry  
1 Asklipiou st, 26 504 Rio-Patras, Greece

Tel.: +30-261 0997 936

Fax: +30-261 0969 167

Mob: +30-693 6399764

Email: [n.giarimoglou@upatras.gr](mailto:n.giarimoglou@upatras.gr)

[nicolgiar@yahoo.gr](mailto:nicolgiar@yahoo.gr)

URL : <http://rna.med.upatras.gr/>

**EDUCATION AND POSITIONS**

**2016-today: M.Sc.** Student in Biomedical Sciences, Department of Biochemistry, School of Medicine, University of Patras

**2016:** Research Associate in Prof. Judith Breuer's Laboratory, Department of Infection and Immunity, Faculty of Medical Sciences, University College London, London UK (Erasmus +)

**2013:** Internship in private Cytology Laboratory Moreas Iraclis, Xanthi Greece

**2011-2016: B.Sc.** in Biochemistry and Biotechnology, Department of Biochemistry and Biotechnology, School of Health Sciences, University of Thessaly, Degree: 7.48/10.00 (Very Good)

**Foreign languages:** English (C2), University of Michigan

German (B1), Goethe Institut

**IT Skills:** Word, Excel, Windows, Powerpoint, Access

**TEACHING DUTIES**

Teaching Assistant in Biochemistry I, II and III laboratory practical undergraduate courses School of Medicine, University of Patras, Greece

**PARTICIPATION IN RESEARCH GRANTS**

"Fondation Sante 2017" "Switching from adaptation to regulation: the role of the S. aureus glyS T-box riboswitch"

**PARTICIPATION IN TRAINING PROGRAMS**

**2016:** ERASMUS+ visit at the Laboratory of Prof. Judith Breuer, Department of Infection and Immunity, Faculty of Medical Sciences, University College London, London UK

### **Dissertations**

**2015-2016:** Development of a “Whole Transcriptome Amplification” assay, for enteroviruses sequencing (Diploma Thesis), Laboratory of Molecular Virology, Department of Biochemistry & Biotechnology, School of Health Sciences, University of Thessaly

### **Abstracts in Conferences**

1. Stamatopoulou V., Apostolidi M., Li S., **Giarimoglou N.**, Kaliatsi e., Papakyriakou A., Zhang J. and Stathopoulos C. T-box riboswitch-mediated regulation of gene expression is modulated by mainstream antibiotics in pathogenic bacteria (2017). 67<sup>th</sup> Conference Hellenic Society of Biochemistry and Molecular Biology, Athens Greece, NEWSLETTER 63
2. Stamatopoulou V., Apostolidi M., Li S., **Giarimoglou N.**, Kaliatsi E., Lamprinou K., Zhang J. and Stathopoulos C. The role of the glyS T-box riboswitch on the staphylococcus S.aureus gene expression and its regulation by antibiotics (2017). 7<sup>th</sup> Hellenic National Initiative Mikrobiokosmos, Athens, Greece.