

# ATHANASIOS N. SHAUKAT

Kefallinias 31, 26441, Patras, Greece

Mobile: +306978171211

[shaukat.ath@gmail.com](mailto:shaukat.ath@gmail.com)

[a.sokat@upnet.gr](mailto:a.sokat@upnet.gr)

[rna.med.upatras.gr](http://rna.med.upatras.gr)

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## ***ADDITIONAL INFORMATION***

Date of Birth: 24/11/1993

Citizenship: Greek

## ***EDUCATION***

<b>2015-today</b>	M.Sc. Student in Biomedical Sciences, School of Medicine, Department of Biochemistry, University of Patras, Greece.
<b>2015</b>	B.Sc. Degree in Biology, Department of Biology, University of Patras, Greece Grade: 8.33/10
<b>2011</b>	High school graduation, Grade: 18.6 (Excellent)

## ***AWARDS AND HONORS***

<b>2015-today</b>	Bodossaki Foundation Fellow
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## ***RESEARCH EXPERIENCE***

**Diploma Research thesis (2014-2015):** “Biochemical and imaging studies of a novel mouse deadenylase.”

Supervisor: Professor Constantinos Stathopoulos

School of Medicine, Department of Biochemistry, University of Patras, Greece.

## **Molecular biology techniques**

Expert on:

- Molecular cloning, PCR, DNA-RNA isolation, Nucleic acids and protein electrophoresis, protein expression and protein purification via affinity chromatography, enzyme assays and kinetic analysis, Western blot analysis
- Bacterial and eukaryotic cell lines culture including ESCs
- Handling of radioactive materials

### ***ABSTRACTS IN NATIONAL CONFERENCES***

1. **Shaukat Athanasios-Nasir**, Skeparnias Ilias, Anastasakis Dimitrios, Stathopoulos Constantinos. (2015) Mouse PNLDC1 deadenylase exhibits similar biochemical properties to its human homolog. Proceedings of the 37th Scientific Conference of Hellenic Association for Biological Sciences Volos, May 21-23, 2015. (Oral Presentation)

### ***FOREIGN LANGUAGES***

**English:** Fluent, **French:** Very Good