


## PERSONAL INFORMATION

## Pavlos Ioannou



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Sex Male | Date of birth 31/07/1991 | Nationality Cyprus

## WORK EXPERIENCE

2016–Present

**Researcher of Biomedical Sciences**

CY-Biobank Research and Innovation Center of Excellence in Biobanking and Biomedical Research, Nicosia (Cyprus)

Department: Transgenic Models

2016

**Medical Laboratory Technologist**

A. Evangelou Biodiagnostic, Larnaca (Cyprus)

Laboratory: Clinical Microbiology Department

2016

**Medical Laboratory Technologist ( Placement)**

General Hospital of Larnaca, Larnaca (Cyprus)

Laboratories: Microbiology and Blood Transfusion

2015

**Medical Laboratory Technologist (Placement)**

"Hippocratic" General Hospital, Athens (Greece)

Laboratories: Hematology and Histopathology

2014

**Medical Laboratory Technologis (Placement)**

General Hospital of Larnaca, Larnaca (Cyprus)

Laboratories: Hematology

2013

**Medical Laboratory Technologist (Placement)**

General Hospital of Larnaca, Larnaca (Cyprus)

Laboratories: Biochemistry and Immunology, Immunochemistry

## EDUCATION AND TRAINING

2019–Present

**Biomedical Sciences Phd. (Candidate)**

Graduate School of University of Cyprus, Department Bioloical Sciences, Nicosia (Cyprus)

Mentor: Constantinos Deltas, PharmR, PhD Project Leader: Christoforos Odiatis, PhD

2017–2019

**Biomedical Sciences MSc.**

Graduate School of University of Cyprus, Department Bioloical Sciences,, Nicosia (Cyprus)

Mentor: Constantinos Deltas, PharmR, PhD. Project Leader: Christoforos Odiatis, PhD

**2011–2016 Medical Laboratory Technologist B.Sc.**

Faculty of Health and Caring Professions, Department of Medical Laboratories. University of Applied Sciences of Athens, Athens (Greece)

The dissertation was prepared in Biomedical Research Foundation of the Academy of Athens (BRFAA) Dissertation Mentor: Theodoros Rampias, PhD Laboratory Director: Apostolos Klinakis PhD

**PERSONAL SKILLS**

Mother tongue(s) Greek

Foreign language(s) English

- Job-related skills
- Mice manipulation and Genotyping using PCR
  - Cell culture, plasmid manipulation and cloning
  - lentivirus construction for infecting cells
  - Semi-Quantitative Reverse transcription-PCR (RT-PCR),
  - Histology (paraffin embedding of tissue and sectioning)
  - Immunohistochemistry on paraffin embedded tissue sections or cryosections
  - Western Blot,
  - Confocal Microscopy

**ADDITIONAL INFORMATION**

Publications **Odiatis**, C. Savva I. Pieri, M. Ioannou, P. Petrou, P. Papagregoriou, G. Antoniadou, K. Makrides, N. Stefanou, H. Ljubanović, D. Nikolaou, G. Borza, D-B. Stylianos, K. Deltas C. Novel mouse model of Alport syndrome caused by a glycine missense mutation in the collagenous domain of Col4a3 (under preparation).