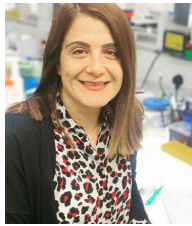


PERSONAL INFORMATION



Polydorou Christiana

 Palaios dromos Lefkosias Lemessou No. 215/6, 2029 Nicosia (Cyprus)

 22892809

 polydorou.christiana@ucy.ac.cy

 <https://www.linkedin.com/in/christiana-polydorou/>

WORK EXPERIENCE

01/10/2019–Present

Special Research Scientist

Molecular Medicine Research Center, University of Cyprus, Nicosia (Cyprus)

- Research on Genetic Diseases, Rare Diseases, and Cancer using Next-Generation Sequencing.

01/10/2018–01/10/2019

Scientist I

NIPD Genetics, Nicosia (Cyprus)

24/07/2014–31/12/2017

Special Research Scientist

University of Cyprus, Nicosia (Cyprus)

-Research Scientist with a focus on drug delivery on breast and pancreatic tumors.

08/2013–07/2014

Post doctoral Fellow

Institute of Molecular Genetics of the ASCR,, Prague (Czechia)

- Research on mouse embryo gastrulation.

11/2013–03/2014

Guest Post Doctoral scientist

Helmholtz Zentrum Munchen, Munich (Germany)

-The research was focused on the imaging of cell movements during gastrulation in mice.

EDUCATION AND TRAINING

09/2006–06/2013

PhD in Molecular Biology

University of Cyprus, Nicosia (Cyprus)

Doctoral training at the Laboratory of Embryology/Developmental Genetics and Stem Cell Lab of the University of Cyprus.

09/2001–03/2006

B.Sc in Biology

Aristotle University of Thessaloniki, Thessaloniki (Greece)

PERSONAL SKILLS

Mother tongue(s)

Greek

Foreign language(s)

English

Job-related skills Publication list

<https://www.ncbi.nlm.nih.gov/pubmed/?term=polydoru+Christiana>

Laboratory skills

- Next-Generation Sequencing
- Sanger Sequencing Analysis
- Quantitative Real-Time PCR
- Mouse breeding and handling
- Cell, Tissue and Embryo Culture
- Histology, Immunohistochemistry, Immunofluorescence
- Microscopy, Confocal Microscopy