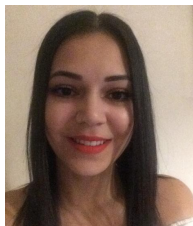


## PERSONAL INFORMATION



## Constantina Koutsofi

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 [https://www.researchgate.net/profile/Constantina\\_Koutsofi](https://www.researchgate.net/profile/Constantina_Koutsofi)

## WORK EXPERIENCE

09/2019–Present

**Researcher for the PhD research thesis**

Molecular Medicine Research Center, University of Cyprus

- Project subject: Studying inherited cardiomyopathies in the Cypriot population
- Supervisor: Prof. Constantinos Deltas

07/2015–Present

**Special Scientist**

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

- Biobanking & Genetic tests
- Involved in research projects
- Supervisor: Prof. Constantinos Deltas

06/2015–07/2015

**Placement**

Electron Microscopy and Molecular Pathology Department, The Cyprus Institute of Neurology and Genetics, Nicosia (Cyprus)

- Involved in genetic techniques used for the diagnosis of familial cancer

06/2012–06/2015

**Researcher for the undergraduate/postgraduate dissertation**

Cancer biology and Chemoprevention laboratory, University of Cyprus

- Research Project Title: "The combination of 5-aza-2'-deoxycytidine and Genistein reverses Tamoxifen resistance in breast cancer cells"
- Supervisor: Prof. Andreas Constantinou

## EDUCATION AND TRAINING

09/2019–Present

**PhD Biomedical Sciences**

University of Cyprus, Nicosia (Cyprus)

- Research project on inherited cardiomyopathies in Cyprus

09/2013–06/2015

**MSc Biomedical Sciences**

University of Cyprus, Nicosia (Cyprus)

- Research project on breast cancer resistance to drug Tamoxifen

09/2009–06/2013

**BSc Biological Sciences**

University of Cyprus, Nicosia (Cyprus)

- Research project on breast cancer resistance to drug Tamoxifen

## PERSONAL SKILLS

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### Job-related skills

#### Research skills:

- Sanger sequencing & Next Generation Sequencing (NGS)
- Linkage analysis
- Mammalian cell culture
- Real-time PCR
- Western blotting
- Immunofluorescence
- MTT method
- Annexin V/PI assay
- FACS analysis
- ChIP assay

## ADDITIONAL INFORMATION

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### Publications

Papazachariou L, Papagregoriou G, Hadjipanagi D, Demosthenous P, Voskarides K, **Koutsofti C**, Stylianou K, Ioannou P, Xydakis D, Tzanakis I, Papadaki A, Kallivretakis N, Nikolakakis N, Perysinaki G, Gale DP, Diamantopoulos A, Goudas P, Goumenos D, Soloukides A, Boletis I, Melexopoulou C, Georgaki E, Frysira E, Komianou F, Grekas D, Paliouras C, Alivanis P, Vergoulas G, Pierides A, Daphnis E, Deltas C. (2017) "Frequent COL4 mutations in familial microhematuria accompanied by later-onset Alport nephropathy due to focal segmental glomerulosclerosis", *Clinical Genetics*