

Maria Kyratzi

WORK EXPERIENCE

Biobank Manager

CY-Biobank Research and Innovation Center of Excellence in Biobanking and Biomedical Research [11 Jan 2021 – Current]

Manage a major biobanking activity, supervise and train junior technical personnel.

Molecular and Genetics Officer/ Quality Manager/ Training and Organization Officer

Synlab Cyprus [1 Jan 2020 – 31 Dec 2020]

Manage, coordination and implementation of procedures, methodologies and reporting of the molecular diagnostics department.

Quality manager (ISO 15189:2012)

Continuous training of senior and junior laboratory staff.

Medical Laboratory Officer

Archbishop Makarios III, Children's Hospital [12 Oct 2015 – 31 Dec 2019]

Laboratory Scientist, Clinical Hematology, Biochemistry and Microbiology.

Quality Manager (ISO 15189:2012), Hematology Department

Laboratory Power Instructor for GESY (Nicosia)

Molecular Director

Medifos Center of Laboratory Medicine and Molecular Diagnosis [7 Jan 2014 – 11 Oct 2015]

Manage, coordination and implementation of procedures, methodologies and reporting of the molecular diagnostics department.

Molecular laboratory research assistant

Cyprus Institute of Neurology and Genetics [Sep 2011 – Dec 2013]

EDUCATION AND TRAINING

MSc Medical Genetics

University of Cyprus & Cyprus Institute of Neurology and Genetics [2011 – 2013]

Address: (Cyprus)

BSc Biology,

Newcastle University [Sep 2008 – Jul 2011]

Address: (United Kingdom)

LANGUAGE SKILLS

Mother tongue(s):

Greek

Other language(s):

English

LISTENING C2 READING C2 WRITING C2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

French

LISTENING B2 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

DIGITAL SKILLS

Microsoft Word / Microsoft Excel / Outlook / Microsoft Powerpoint / Google Drive / Google Docs / Microsoft Office / Skype / Social Media / Organizational and planning skills / Good listener and communicator / Team-work oriented / Written and Verbal skills / Internet user / Decision-making / Motivated / Reliability

PUBLICATIONS

The BRCA1 variant p.Ser36Tyr abrogates BRCA1 protein function and potentially confers a moderate risk of breast cancer. (PLoS One. 2014 Apr 2;9(4):e93400. doi: 10.1371/journal.pone.0093400. eCollection 2014.)

[2014]

<https://doi.org/10.1371/journal.pone.0093400>