Personal Information

- Researcher unique identifier: ORCID Id

0000-0003-2479-6018

- URL for web site:

https://orcid.org/0000-0003-2479-6018

Academic age (years from the beginning of scientific activity, i.e. years from first publication or from the beginning of PhD or Medical Specialisation School)

14

Previous positions

2019-2022 RTDA at 'Università degli Studi della Campania "Luigi Vanvitelli"

2016-2019

Postdoctoral Fellow at Medical Genetics Laboratory of Univesrità degli Studi della Campania 'Luigi Vanvitelli' and Tigem as part of the 'Undiagnosed Diseases' Project

2014-2015

Postdoctoral Fellow at Medical Genetics Laboratory of Università degli Studi della Campania 'Luigi Vanvitelli' and Tigem as part of the "Myopalladin in Dilated Cardiomyopathy and Limb Girdle Muscular Dystrophy" Project 2011-2014

Postdoctoral Fellow at Medical Genetics Laboratory of Università degli Studi della Campania 'Luigi Vanvitelli' and Tigem as part of the Genetic diagnosis of Italian LGMD patients by NGS technology." Progect 2008-2011

Phd in Medical Genetics(XXIV cycle)Univesrità degli Studi della Campania 'Luigi Vanvitelli'

and Tigem (max 1.000 characters)

Prizes and awards

Diploma of honor for Ph.D. thesis proclaimed by the Accademia Ercolanense received on December 12, 2014 Thesis entitled "Identification of novel limb-girdle muscular dystrophy genes by arrays and exome sequencing"

•Fellowships: Fondazione Luigi Califano for the project: 'Ricerca di mutazioni

atipiche nel gene della distrofina' (https://www.meetweb.it/portfolio/sito-webfondazione-luigi-califano/)

(max 1.000 characters)

Visiting academic positions

nessuna (max 1.000 characters)

Teaching activities and PhD supervision

Medical Genetics course for C.I. Fondamenti di Infermieristica II, Università degli Studi della Campania "Luigi Vanvitelli" Medical Genetics course for r C.I. Patologia e fisiopatologia generale e Genetica medica, MEDICINA E CHIRURGIA. Università degli Studi della Campania "Luigi Vanvitelli"

Professor at Graduate School of Medical Genetics, Università degli Studi della Campania "Luigi Vanvitelli" (max 1.000 characters)

Other work experience (e.g. consultancy if any)

 Participation in project writing and participation in Telethon Undiagnosed Diseases

Program Pilot (2016-2019) and The 2020 Telethon Undiagnosed Diseases Program (2020-present), Grant by Telethon Foundation numero GSP15001

- Coordination of laboratory activity and interpretation of exome data for the Telethon Undiagnosed Diseases Program (TUDP) at Telethon Institute of Medical Genetics (Tigem) and in the Medical Genetics laboratory at the Department of Precision Medicine, University of Campania "Luigi Vanvitelli."
- Coordination of the clinical and genetic data sharing activities of the TUDP project with the national and international partners through gene-matching systems (Solve-RD, Genematcher, Decipher)

Participation in the creation of the new spinoff Next Generation Diagnostics (NGD) of the Telethon Foundation at Telethon Institute of Medical Genetics (Tigem).

Da Giugno 2016 ad oggi Participation in the activities of the research group coordinated by Dr. Marco Savarese, Folkhälsan Research Center University of Helsinki Biomedicum, Haartmaninkatu 8, 00290 Helsinki

Da 01-04-2016 a oggi

Participation in the activities of the research group coordinated by Prof. Daniele Torella, Laboratory of Molecular and Cellular Cardiology, Department of Experimental and

Clinical, Magna Graecia University of

Catanzaro

(max 2.000 characters)

Education

- Administrative role and position responsibility

- Scientific organisations/Coordination of academic activities

RTDB:temporary researchers type B

(max 2.000 characters)

nessuno

(max 2.000 characters)

Editorial activity Guest Editor for International Journal of

Molecular Sciences

Special Issue "New Perspectives in Molecular

Diagnosis of Neuromuscular Disorders"

(max 2.000 characters)

Membership of scientific

societies

Member of SIGU Italian Society of Human

Genetics

(max 2.000 characters)