

Stefania Scalise is a post-doctoral research fellow in the Laboratory of Stem Cells Biology directed by Prof. Giovanni Cuda at University of Catanzaro. She earned her PhD in Molecular and Translational Oncology and Innovative Medical-Surgical Technologies at University of Catanzaro in March 2020, presenting a thesis entitled “An integrated proteogenomic analysis of induced pluripotent versus embryonic stem cells”. Now, Stefania’s work focuses on the study of molecular mechanisms involved in generation of neurological and cardiac disease due to mutation in voltage gated sodium channels using patient’s specific induced pluripotent stem cells.