

Camilla Evangelisti graduated cum laude in Biological Sciences at the University of Bologna.

From January 2004 to December 2006 she was PhD student in Human Morphological and Molecular Sciences, University of Bologna, and she focused her studies on the subnuclear localization of diacylglycerol kinase (DGK)-zeta and its role in cell cycle progression and in differentiation in myogenic cells.

From 2003 to 2011, she worked at the Cellular Signaling Laboratory, Department of Biomedical Sciences, University of Bologna, where she carried out research projects in the area of signal transduction as a fellow, PhD student and Post-Doc.

In 2011, she became a Researcher at the Institute of Molecular Genetics, National Research Council of Italy and her studies continued to focus on FOUR MAIN TOPICS:

- **Study of laminopathies and lamin-associated signaling pathways in aging and disease**
- **Study of mechanosignaling in muscle-tendon (MTU) unit models and diseases associated as muscular dystrophies (MDs) and aging-related tendinopathies**
- **Study of involvement of PI3K/Akt/mTOR pathway in proliferation, survival and drug resistance of human leukemia cells. This pathway could represent a target for innovative therapeutic strategies for treating leukemia patients**
- **Study of DGK lipid-dependent signal transduction pathways in myogenic cells**
- **Study of Lamins in bone sarcomas**

She presented her data at international meetings like the American Society of Hematology (ASH) and the Gordon Research Conference on Signal Transduction Within the Nucleus, winning travel award grant.

She participated at several national research projects (PRIN and RFO).

She actively collaborates with the Universidade de Lisboa, Portugal, with the East Carolina University, USA, with Strathclyde University, Glasgow and with Yamagata University School of Medicine, Japan. She also established a long-lasting collaboration with the Division of Pediatric Oncology at the S.Orsola-Malpighi University Hospital in Bologna, and the Department of Hematology and Oncology at the "Bambin Gesù" Hospital in Rome.

She is a member of the Italian Network for Laminopathies (<http://www.igm.cnr.it/1/laminopatie/>) and she collaborates with the Department of Biology of the University of Padua (Italy) as well as with the Institute of Molecular Genetics and Genetic Engineering (IMGGE) of the University of Belgrade (Serbia).

Since 2014, she has taken on lecturing duties teaching Human Anatomy at the University of Bologna.

Author or coauthor of a total of 76 Papers with a total Impact Factor of papers on peer-reviewed journals greater about 400.

TOTAL IMPACT FACTOR (2019): 397.560

H-index: Scopus: 36, WOS: 35

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