



Lorenza Tacchini

Education

Biological Sciences degree, University of Milan, Italy, 1987

PhD degree in Experimental Pathology, University of Florence, Florence, Italy, 1992

Academic Appointments

Assistant Professor, General Pathology, Medical School, University of Milan (1992-2010)

Associate Professor, General Pathology, Medical School, University of Milan (2010-currently)

Administrative Appointments

Director of bachelor program in Biomedical Laboratory Techniques from 2012 to date

Vice Director of Department of Biomedical Sciences for Health (2012-currently)

Research area

Study of cellular adaptation to hypoxia and its mimetics in hepatocarcinoma cell lines, cardiomyocytes and inflammatory cells. The study is carried out by analyzing the expression of proteins involved in adaptive processes and their regulation.

Currently, the research has its primary focus on: Study of intercellular adhesion molecules expression in rat cardiomyocytes and cell lines with different metastatic capacity subjected to hypoxic condition or its mimetics.

Web site

www.scibis.unimi.it