Thimios Mitsiadis is specialized in paediatric dentistry, and Professor in Oral Biology in the Medical Faculty at the University of Zurich, Switzerland since 2006. He obtained a dental degree DDS) at the Dental Faculty of the Kapodistrion University of Athens (Greece), a thereafter, as an IKY scholar, he obtained the Biology degree, the Master degree in Immunology, Genetics and Differentiation, and the PhD degree in Developmental Biology from the University of Lyon (France). He conducted postdoctoral studies at the University of Helsinki (Finland - supervision Irma Thesleff), Karolinksa Nobel Institute (Stockholm, Sweden supervision Urban Lendhal) and Yale University (USA - supervision Spyros Artavanis-Tsakonas). Previously, he was Professor at the Mediterranean University (Marseilles, France), Visiting Professor at the Ecole Normale Superieure of Lyon (France), Clinical Senior Lecturer at King's College London (UK), Visiting Professor at the Polytechnic University of Marche (Ancona, Italy), Visiting Professor at the Second University of Napoli (Napoli, Italy), Polytechnic University Marche (Ancona, Italy) and D'Annunzio University of Chieti-Pescara (Chieti, Italy). Thimios conducts research in the fields of genetics, molecular and experimental biology, and stem cells linked to tooth development, pathology and regeneration. The research is realized in transgenic animal models and modern imaging, nanotechnology and microfluidic tools are used. Thimios authored more than 180 papers in scientific journals such as "Journal of Cell Biology", "Development", "Developmental Biology", "Nature Genetics", "Nature Cell Biology", "Nature Communication", "Science Signaling", "Scientific Reports", "FASEB", "European Cells & Materials", "Cells", "Frontiers in Physiology" etc. and gave more than 200 keynote and invited lectures. Thimios is Specialty Chief Editor for "Craniofacial Biology and Dental Research / Frontiers in Physiology", Scientific Editor for "European Cells & Materials", Associate Editor for "Stem Cell Research / Frontiers in Cell and Developmental Biology", "Scientific Reports", "International Journal of Molecular Sciences" etc. He has 8500 citations according to Scholar (6.500 according to Clarivate) and a H-index of 54 according to Scholar (47 according to Clarivate).

Thimios Mitsiadis

Chair of Oral Biology at the Medical Faculty of the University of Zurich/Switzerland

Education/Qualifications

D.D.S., Greece; **Ph.D.**, France; **Postdoc-fellow**: Helsinki University (Finland), Karolinska Institute (Sweden), Yale University (USA).

Professional Activities

Professor (University Zurich), (King's College London, UK), (Marseille University, France)

Visiting Professor ENS-Lyon (France), University Napoli (SUN), Polytechnic University Marche (Italy), University Chieti/Pescara (Italy).

180 publications, 8500 citations/Scholar, H-index: 54/Scholar 200 keynotes and invited lectures