



## CURRICULUM VITAE

**MARINILCE FAGUNDES DOS SANTOS, Full Prof., PhD**

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**ORCID - 0000-0002-3257-3327**

- 1986** - Licenciante in Dentistry (DDS, São Paulo State University - Unesp)
- 1989 - 1992** - Assistant Professor, School of Dentistry, University of São Paulo - USP
- 1992** - Master Degree in Sciences - Human Physiology (MS, University of São Paulo - USP)
- 1992 - 2006** - Assistant Professor, Cell and Developmental Biology Department, Institute of Biomedical Sciences, University of São Paulo - USP
- 1994** - Doctorate in Sciences - Cell and Tissue Biology (PhD, University of São Paulo - USP)
- 1994 - 1997** - Visiting Researcher, Department of Physiology, University of Tennessee, USA
- 2006 - 2010** - Associate Professor, Cell and Developmental Biology Department, Institute of Biomedical Sciences, University of São Paulo - USP
- 2007 - 2008** - Visiting Researcher, National Institutes of Dental and Craniofacial Research – NICDR, NIH, Bethesda, MD, USA
- 2010 - Present** - Full Professor, Cell and Developmental Biology Department, Institute of Biomedical Sciences, University of São Paulo - USP
- 2006 - 2008** - Secretary of the Brazilian Society for Cell Biology
- 2008 - 2020** - Co-founder and Coordinator of the Laboratory of the Confocal Multiphoton Microscopy at the Center of Facilities for Research Support - CEFAP - USP
- 2010 - Present** - Treasurer of the Brazilian Society for Cell Biology
- 2010 - 2015** - Coordinator of the Life Systems Biology Graduate Program - USP - Brazil
- ? - Present** - Section Editor of the Brazilian Dental Science Journal
- 2017 - 2020** - President of the Center of Facilities for Research Support - CEFAP - USP
- 2019 - Present** - Representative of the Institute of Biomedical Sciences at USP Council
- 2020 - Present** - Head of the Department of Cell and Developmental Biology - USP - Brazil

Has authored 71 scientific articles in peer-reviewed journals with about 1442 citations, and is a well-sought lecturer at National and International Scientific Meetings. Her expertise is on Cell and Tissue and her scientific work focuses on cellular migration, cell-microenvironment interactions, microRNAs and the effects of Diabetes Mellitus on cell migration and wound healing. She is also Coordinator of an under graduation discipline on Oral Histology and Embryology, and teaches cell and tissue biology.