

CV

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Education

2015: PhD degree in Biomedical Sciences, University of Pavia
2009: Master's degree with honors in Medical Biotechnologies, University of Florence
2006: Bachelor's degree in biotechnologies, University of Florence

Current Position

2019-: post-doc researcher, Department of Molecular Medicine (DMM), University of Pavia

Previous Position

2018 - 2019: post-doc researcher, Fondazione Umberto Veronesi
2017 - 2018 post-doc researcher, Fondazione Umberto Veronesi
2014 - 2017 post-doc researcher, University of Pavia
2013 - 2014 visiting researcher, Stem Cell Institute Leuven (SCIL), KUL, University of Leuven, Belgium
2011 - 2014: PhD student in Biomedical Sciences, University of Pavia
2010 - 2011 research fellowship, DMM, University of Pavia
2009 - 2010 research fellowship, DMM, University of Pavia

Teaching Activity

-Adjunct professor in Biochemistry (2 CFU, SSD BIO/10) for Master Bioengineering course, UNIPV (AA 2018/2019; 2019/2020; 2020/2021)
-Adjunct professor in Molecular Biology (1 CFU, SSD BIO/11) for Dentistry and Dental Prosthetics course, UNIPV (AA 2019/2020; 2020/2021)
-Teaching Assistant (2016-) and tutor (2010-) in Chemistry and Biochemistry (Health Professions of Rehabilitation Sciences course and Basic Science- Medicine and Surgery "Harvey" course, Faculty of Medicine and Surgery)
-Tutor (2018-2019) in Chemistry/Biochemistry for Physical education/sports sciences and Dentistry and Dental Prosthetics, UNIPV
-Co-supervisor of bachelor and master-degree theses

Author activity

Author of 37 publications in open access/peer-reviewed international journals

Editorial activity

-Guest Editor of the Special Issue "Biomaterials for Bone Tissue Engineering 2020" of "Materials (MDPI)

(https://www.mdpi.com/journal/materials/special_issues/Biomaterials_Bone_Tissue_Engineering)

-Book Chapter: Bloise N, Minzioni P, Imbriani M, Visai L. "Can Nanotechnology Shine a New Light on antimicrobial Therapies". Photomedicine, ISBN 978-953-51-4914-9

Research Activity

Nanomedicine for cancer therapy, tissue regeneration and bacterial disease therapy

Dissemination Activity

Actively involved in public outreach and numerous research dissemination projects