

## CURRICULUM VITAE (SHORT)



### **Bruna Sinjari, D.D.S, PhD, Spec Orthodontics**

<b>Name</b>	Bruna Sinjari
<b>Date of Birth</b>	October 13 <sup>th</sup> 1984
<b>Contacts</b>	<a href="mailto:b.sinjari@unich.it">b.sinjari@unich.it</a> ; +39 0871-3554143 Department of Innovative Technologies in Medicine and Dentistry, University “Gabriele d’Annunzio” of Chieti-Pescara, Via dei Vestini 31, 66100 Chieti, Italy
<b>Professional Experience</b>	
	2019-12/2020 Visiting Professor, Universiteti I Mjeksise, Tirane, Albania
	11/2016-11/2018 Visiting Professor, Aldent University, Tirane, Albania
	2010 Visiting PhD Student, University of Montreal, Canada
	2018 Researcher Junior at the Department of Medical, Oral and Biotechnological Sciences, Medical Faculty, University “G.d’Annunzio” Chieti-Pescara, Chieti

		(UNICH), Italy
	2018	Qualified as Associate Professor in Oral Disease
	2020	Researcher Senior at the Department of Innovative Technologies in Medicine and Dentistry, Medical Faculty, University "G.d'Annunzio"Chieti-Pescara
	2020 at present	Professor of Dental Materials at Dental School, Medical Faculty, University "G.d'Annunzio"Chieti-Pescara; Professor of Oral disease in Speech therapy Degree Course, Medical Faculty, University "G.d'Annunzio"Chieti-Pescara; Professor of Oral Disease at Master in Pedodontics Medical Faculty, University "G.d'Annunzio"Chieti-Pescara
<b>Education</b>	2014	PhD in Basic and Applied Sciences, Curricula Dentistry-Implantology, University of Chieti-Pescara, IT
	2016	Specialized in Orthodontics and TMJ Disorders, 70/70 summa cum laude, University of Chieti-Pescara, IT
	2008	Degree in Dentistry (110/110 summa cum laude), University of Chieti, Italy
<b>Invited Lectures</b>	> 30	
<b>Publications</b>	Author or co-authors of over 60 scientific papers in peer reviewed journals and more than 50 abstracts	<a href="https://ricerca.unich.it/browse?authority=rp04054&amp;type=author#.YEICR5NKhp8">https://ricerca.unich.it/browse?authority=rp04054&amp;type=author#.YEICR5NKhp8</a>
<b>Citations</b>	> 415 (http://www.scopus.com)	
<b>H-index</b>	11 (http://www.scopus.com)	
<b>Awards</b>	3 Scientific awards	

**Recent Participation  
in Committees**

2020-present: Member of the Teacher Committee, Doctoral School of “Science and technology for sustainable development”, UNICH, Member of the Italian Network for Sustainable Universities (RUS); Member of the Working Group “FOOD” on the Italian Network for Sustainable Universities; Vice-president of the Italian Dental Association (ANDI) for the Abruzzo region; Treasurer of the Italian Dental Association (ANDI) Chieti-Section; Founder and treasurer of the no Profit Association-UdaOdontoalumni; Member of the StemCell Group

**Editorial Activities**

Guest Editor of the Special Issue on Advanced Dental Implants and Prosthodontics Protocols and Materials: Simulation, Modeling, and Experimental Studies (Materials, MDPI)

Editorial board member Journal of Orthopedics Translation Research & Clinical Application

Reviewer asked for the following journals: Journal of Clinical Medicine, Materials, Research in Medical & Dental Science, Biology, Applied Science Journal, International Journal of Molecular Sciences, Dentistry Journal, Molecules, Clinical, Immunology, Endocrine and Metabolic Drugs, Current Tissue Engineering, Journal of Medicines Development Sciences, Global Journal of Pathology and Microbiology, International Journal of Biomedical Science and Engineering, Case Reports in Dentistry, Prosthesis

**Grants**

2020 ITINERE; 2019 PLAMAR3; GEASS 2019; participated in several clinical profit and non profit human studies as Principal Investigator

**Young Researcher  
Promotion**

Since 2018: Supervisor or co-Supervisor of 15 Master's theses for students of Dental School (UNICH);

Supervisor for 2 russian PhD students from St.Petersburg Institute of Bioregulation and Gerontology, St.Petersburg, Russia, 2018; Clinical tutor for 5 indian students from St. Joseph Dental College of Eluru, India 2018-2019; Clinical tutor for six albania students from Universiteti i Mjekesise, Tirane Albania 2019.

Since 2019: Supervisor of 3 PhD candidates and 1 Post-Doc

**Main Topics in  
Research**

Morphology of dental tissues, Bone regeneration, Restorative and Prosthetic Dentistry, Biomaterials, Regenerative Dentistry, Stem Cells, Oral Diseases, Electron Microscopy, Immunohistochemistry, Clinical research, Randomized Clinical Trials,