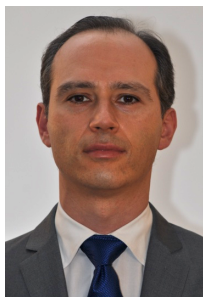




Europass Curriculum Vitae



Personal information

First name / Surname	Domenico Dalessandri
E-mail	Domenico.dalessandri@unibs.it
Nationality	Italian
Gender	Male

Work experience

Dates	01/11/2019 – today
Occupation or position held	Associate Professor
Main activities and responsibilities	Under and post graduate dental student teaching and tutoring
Name and address of employer	University of Brescia, Dental School
Type of business or sector	Public research and education
Dates	01/11/2016 – 31/10/2019
Occupation or position held	Assistant Professor
Main activities and responsibilities	Undergraduate dental student teaching and tutoring
Name and address of employer	University of Brescia, Dental School
Type of business or sector	Public research and education
Dates	01/07/2015 – 31/10/2016
Occupation or position held	Researcher – Adjunct assistant professor
Main activities and responsibilities	Virtual 3D models and orthodontic set-up
Name and address of employer	University of Brescia, Dental School
Type of business or sector	Public research and education
Dates	01/10/2012 – 30/09/2014
Occupation or position held	Research fellow
Main activities and responsibilities	CBCT application in Orthodontics
Name and address of employer	University of Trieste, Dental School
Type of business or sector	Public research
Dates	01/12/2012 – 30/09/2013
Occupation or position held	Teaching assignment in "Innovative techniques in Orthodontics"

Main activities and responsibilities	Undergraduate dental student teaching
Name and address of employer	University of Brescia, Dental School
Type of business or sector	Public education
Education and training	
Dates	2017
Title of qualification awarded	Master Degree in "Forensic Dentistry"
Name and type of organisation providing education and training	University of Firenze
Dates	2012-2014
Title of qualification awarded	Orthodontic specialist – M.S. Master of Science in Orthodontics
Name and type of organisation providing education and training	University of Brescia
Dates	2008-2011
Title of qualification awarded	PhD in "Experimental Medicine"
Name and type of organisation providing education and training	University of Turin
Dates	2007
Title of qualification awarded	Master Degree in "Orthodontics and Gnatology. Masticatory function"
Name and type of organisation providing education and training	University of Turin
Dates	1998-2003
Title of qualification awarded	Doctor in Dental Surgery
Name and type of organisation providing education and training	University of Brescia
Personal skills and competences	
Mother tongue	Italian
Other languages	English
	Intermediate
	French Proficient user
Skills and competences	<p>Expert in clinical orthodontics, with a special interest in: indirect bonding techniques; self-ligating braces; absolute anchorage with mini implants and miniscrews; lingual braces (Certified Incognito and Harmony provider); invisible aligners; impacted and supernumerary teeth treatment; 3D technology and virtual treatment planning; CAD-CAM manufacturing of fully customized appliances; corticotomy and piezocision use in accelerating teeth movement.</p> <p>Organisation of teaching courses, seminars, practical hands-on, PI of several clinical research projects, leading several undergraduate, postgraduate and PhD thesis</p>

Proficient in Microsoft Office, Keynote, SPSS statistical software, 3D radiological software for DICOM elaboration (Mimics Materialize; OrthoAnalyzer 3Shape) and 3D design software (Geomagic; GOM).

Additional Informations

Awards and Achievements

May 2019: Best poster award – “Updates on treatment of transverse discrepancies” – for the poster entitled “Evaluation of the median palatal suture before maxillary expansion: a preliminary study on the use of magnetic resonance imaging” at the International Spring Meeting of the Italian association of orthodontics (SIDO).

August 2018: ADEE (Association for Dental Education in Europe) Excellence in Dental Education Award – “Early Career Educators” category.

April 2017: Honorable mention – “Orthodontics” category – for the research entitled “Asymmetric molars’ mesial rotation and mesialization in unilateral functional posterior crossbite and implications for interceptive treatment in the mixed dentition” at the 24th meeting of the Italian Association of Dental Teachers.

April 2017: Honorable mention – “Digital dentistry” category – for the research entitled “Comparison between a crown based and a tooth based virtual orthodontic set-up technique” at the 24th meeting of the Italian Association of Dental Teachers.

October 2015: Best poster award – “Interdisciplinary orthodontic treatment in adults” – for the poster entitled “Pilot study on improvement through motivational interviewing in compliance in home oral hygiene in adult patients undergoing interdisciplinary ortho-perio treatment” at the 46th international congress of the Italian association of orthodontics (SIDO).

April 2014: Honorable mention – “Orthodontics” category – for the research entitled “Impacted maxillary canines orthodontic treatment duration and difficulty level prediction” at the 21st meeting of the Italian Association of Dental Teachers.

September 2013: Senior Robert Frank Award 2013 – “Clinical Research” category – 2nd prize for the research entitled “Reliability of virtual orthodontic set-up realized by different operators” at the 46th meeting of the Continental European Division of the International Association for Dental Research (IADR).

April 2010: Honorable mention – “Odontostomatological disciplines” category – for the research entitled “A preliminary study about the efficacy of a dental pulp short-term storage protocol in maintaining Dental Pulp Stem Cells differentiation potential” at the 21st meeting of the Italian Association of Dental Teachers.

More than 40 indexed publications.

Scientific Societies Memberships

IADR (International Association Dental Research)
WFO (World Federation of Orthodontics)
AAO (American Association of Orthodontics)
EOS (European Society of Orthodontics)
ESLO (European Society of Lingual Orthodontics)
SIDO (Italian Society of Orthodontics)
SIALIGN (Italian Society of Aligners Orthodontics)

Journal Referee

American Journal of Orthodontics and Dentofacial Orthopedics, The European Journal of Orthodontics, The Angle Orthodontist, Archives of Oral Biology, International Journal of Medical Robotics and Computer Assisted Surgery, The Cleft Palate-Craniofacial Journal, Head & Face Medicine, Minerva Stomatologica, British Journal of Medicine and Medical Research, International Journal of Nanomedicine, British Journal of Applied Science & Technology, Journal of Healthcare Engineering, Acta Medica Academica

Associate editor of "Minerva Stomatologica" journal.

Brescia, 31.03.2020