

DARIO DI NARDO

Curriculum Vitae

Part I – General Information

Full Name	Dario Di Nardo
Citizenship	Italian
Spoken Languages	Italian, English

Part II – Education

Type	Year	Institution	Notes (Degree, Experience,...)
University graduation	2012	Sapienza Università di Roma	Laurea Specialistica in Odontoiatria e Protesi Dentaria, voto: 100/110. Tesi in Endodonzia dal titolo: “Valutazione Sperimentale dell'Influenza del Movimento Reciprocante sulla Resistenza a Fatica Ciclica degli Strumenti Endodontici in Ni-Ti”. Relatore: Prof. Luca Testarelli
PhD	2018	Sapienza Università di Roma	Dottorato di Ricerca in Tecnologie Innovative nelle Malattie dello Scheletro, della Cute e del Distretto Oro-Cranio-Facciale. Voto: Lodevole. Tesi: “In Vitro Assessment of Normal and Pathological Dental Structures by Nuclear Magnetic Resonance Micro-Imaging at High Field”. Relatore: Prof. Luca Testarelli.
Specialty	2021	Sapienza Università di Roma	Diploma di Specializzazione in Odontoiatria Pediatrica. Voto 68/70 con tesi: Aspetti Medico Legali in Odontoiatria Pediatrica. Relatore Prof. Luca Testarelli
Post-graduate studies	2012	IMPPAR Impantologia	Corso di Chirurgia Avanzata in Implantologia (112 ore) presso IMPPAR Odontologia - Av. Arthur Thomás, 100 - Bandeirantes, Londrina - PR, 86065-000, Brasile.
Post-graduate studies	2021	Sapienza Università di Roma	Corso di Alta Formazione in Medicina Estetica e Chirurgia Morfofunzionale dei Tessuti Orali e Periorali. Direttore Prof.

Licensure 01	2012	Sapienza Università di Roma	Alberto De Biase.
Licensure 02	2012	Albo dei Medici Chirurghi ed Odontoiatri di Napoli	Abilitazione professionale all'esercizio della professione di Odontoiatra
Licensure 03	2020	Ministero Università e Ricerca	Iscrizione all'albo professionale in qualità di odontoiatra.
Language certificate	2022	Sapienza Università di Roma – Centro linguistico di Ateneo	Abilitazione Scientifica Nazionale di II fascia, settore concorsuale 06/F1 - MALATTIE ODONTOSTOMATOLOGICHE, SSD MED/28 valida dal 13/11/2020 al 13/11/2029.
			Attestato B2 Cambridge ESOL (Votazione: 177/180)

Part III – Accademic appointments

Start	End	Institution	Position
2021	2022	Sapienza Università di Roma	Assegnista di ricerca presso il Dipartimento di Scienze Odontostomatologiche e Maxillo-Facciali per il progetto dal titolo: “Progettazione e sviluppo di uno strumento endodontico in nickel-titanio dall’innovativo design sezionale”
2021	2022	Sapienza Università di Roma	Culture della Materia - Corso di Laurea Magistrale in Odontoiatria e Protesi Dentaria - Odontoiatria Restaurativa - A.A.2021/2022
2021	2022	Sapienza Università di Roma	Culture della Materia - Corso di Laurea in Igiene Dentale A - Roma Azienda Policlinico Umberto I – Igiene domiciliare - A.A. 2021/2022
2020	2021	Sapienza Università di Roma	Culture della Materia - Corso di Laurea Magistrale in Odontoiatria e Protesi Dentaria - Odontoiatria Restaurativa - A.A.2020/2021
2020	2021	Sapienza Università di Roma	Culture della Materia - Corso di Laurea in Igiene Dentale A - Roma Azienda Policlinico Umberto I – Igiene domiciliare - A.A. 2020/2021
2019	2023	Universiteti I Mjekesise Tirane, Tirana, Albania	Visiting professor presso l’Università di Medicina di Tirana, Faculty of Medicine, Rruga e Dibres, 232, Tirana, Albania. Preside Prof. Edit Xhajanka per l’anno accademico 2022-2023.
2019	2020	Sapienza Università di Roma	Culture della Materia - Corso di

2019	2020	Sapienza Università di Roma	Laurea in Igiene Dentale A - Roma Azienda Policlinico Umberto I – Igiene domiciliare - A.A. 2019/2020
2018	2021	Sapienza Università di Roma	Cultore della Materia - Corso di Laurea Magistrale in Odontoiatria e Protesi Dentaria - Odontoiatria Restaurativa - A.A. 2019/2020
2017	Oggi	Università Campus Biomedico di Roma	attività assistenziale in qualità di Specializzando presso la UOC di Clinica Odontostomatologica presso il Policlinico Umberto I di Roma
2015	2022	Sapienza Università di Roma	Attività assistenziale in qualità di odontoiatra con particolare riferimento alla chirurgia orale, conservativa, endodonzia, protesi e pazienti “special needs” presso l’ambulatorio di Odontoiatria del Campus Bio-Medico di Roma, Via Alvaro del Portillo, 5 – Roma.
2015	2022	Sapienza Università di Roma	Attività di tutoraggio ed insegnamento al Master di II livello in odontoiatria conservativa ed estetica
2014	2018	Sapienza Università di Roma	Attività di tutoraggio ed insegnamento al Master di II livello in Endodonzia
2012	2014	Sapienza Università di Roma	attività assistenziale in qualità di Dottorando di Ricerca presso la UOC di Clinica Odontostomatologica presso il Policlinico Umberto I di Roma
2012	2014	Sapienza Università di Roma	odontoiatra frequentatore per motivi di ricerca presso il reparto di Conservativa ed Endodonzia presso il Policlinico Umberto I di Roma

Part IV – Research Activities

Start	End	Institution	Position
2022	2022	Sapienza Università di Roma	Componente del Progetto di Ricerca medio (10.000 Euro) Un Innovativo Strumento Strumento Endodontico Cavo in Nichel-Titanio: dalla progettazione alla fabbricazione.
2021	2022	Università Campus Biomedico di Roma	sperimentatore nello studio osservazionale monocentrico: “Can oral Health and antibiotic prophylaxis reduce the risk of infective Endocarditis in patients With valvular heart disease undergoing surgery? – The CHEWING Study”
2021	2021	Shenzhen Weijie Intelligent Tech. Co.,	Collaborazione per la valutazione di

		Ltd, Cina	prodotti per l'igiene dentale in particolare della loro performance ed ecosostenibilità.
2020	2021	Fanta Dental Materials, Shangai, Cina	Attività di ricerca per la valutazione di strumenti endodontici ed apparecchiature elettromedicali di uso odontoiatrico per l'analisi ed ottimizzazione dell'impatto ambientale dei dispositivi elettromedicali.
2020	2021	Guilin Woodpecker Medical Instrument Co., Ltd. Guilin, Cina	Componente del gruppo di ricerca per la valutazione di dispositivi elettromedicali di uso odontoiatrico.
2019	2021	Changzhou Sifary Medical Technology Co., Ltd., Changzhou City, Cina	Attività di ricerca per la valutazione di dispositivi elettromedicali per uso endodontico e per altri usi odontoiatrici in ambito di performance, sicurezza, durabilità ed impatto ambientale.
2019	2021	Henry Schein, Inc., Melville, USA	Collaborazione di ricerca per la valutazione di apparecchiature elettromedicali di uso endodontico e dentale con particolare indirizzo verso la sostenibilità ambientale dei device a batteria.
2017	2019	Sapienza Università di Roma	Componente del Trial Clinico: Valutazione radiografica dell'anatomia endodontica e dello stato di salute pulpo-parodontale. Approvato dal comitato etico Rif. 4597 anno 2017. Policlinico Umberto I – Sapienza Università di Roma.
2017	2019	Sapienza Università di Roma	Componente del Trial Clinico: Valutazione della presenza e del ruolo dei batteri predatori nel microbiota orale. Approvato dal comitato etico Rif. 4790 anno 2017. Policlinico Umberto I – Sapienza Università di Roma.
2015	2016	Università Campus Bio-Medico di Roma	Partecipazione al progetto diretto dal Prof. Luca Testarelli dal titolo: "Valutazione degli stress biomeccanici nella riabilitazione implanto-protesica di pazienti completamente edentuli. Procedure di rilevamento di parametri clinici e in vitro ai fini della successiva elaborazione dei dati".

Part V – Teaching experience

Year	Institution	Lecture/Course
2023	2. International Boğaziçi Scientific Studies Congress	The New Material In The Endodontic File And The Paradigm Shift In Endodontic Procedure.
2023	2. Bilsel international world science and research congress	The role of the Nickel Titanium in the endodontic treatment: an overview of the literature and a new technique.
2023	Cukurova 11th International Scientific Researches Conference.	The role of cm wire in the daily endodontic practice.
2023	ISPEC - 7th International Conference on Medical & Health Sciences.	The endodontic treatment and the relevance of rotary: from a scientific point of view to a innovative clinical protocol.
2023	ISPEC - 7th International Conference on Medical & Health Sciences.	The innovation in the endodontic treatment: one protocol and bioceramic sealer.
2023	ASES VI. International Health, Engineering and Sciences Conference.	The influence of thermomechanical compaction on the marginal adaptation of 4 different hydraulic sealers: a comparative ex vivo study.
2023	11° Congresso Nazionale di Scienze Mediche. KONFERENCA KOMBËTARE E SHKENCAVE MJEKËSORE 11	Restorative Dentistry: New Criteria and Limits.
2023	8th International New York Conference on Evolving Trends in Interdisciplinary Research & Practices.	Peri-implant marginal bone loss progression and a-mmp-8 can be considered as indicators of the subsequent onset of peri-implantitis. A 5-year study.
2023	7th International Conference on Innovative Studies of Contemporary Sciences	Clinical, radiographic and biochemical evaluation of two different implants (two-piece vs one-piece) after 5 years of loading.
2023	Cukurova 10th International Scientific Researches Conference.	Short dental implants with a platform switch and a laser micro-grooved coronal design supporting single crowns in prosthetic rehabilitation of atrophic posterior jaws: a multicenter retrospective study.
2023	International Paris Conference on Social Sciences – VIII.	Clinical, radiographic and biochemical evaluation of two different implants (two-piece vs one-piece) after 5 years of loading.
2023	3rd International Black Sea Modern Scientific Research Congress.	Short dental implants with a platform switch and a laser micro-grooved coronal design supporting single crowns in prosthetic rehabilitation of atrophic posterior jaws: a multicenter retrospective study.
2023	ASES V. International Health, Engineering and Sciences Conference.	The influence of thermomechanical compaction on the marginal adaptation of 4 different hydraulic sealers: a comparative ex vivo study.
2023	Latin American International Congress	Peri-implant marginal bone loss progression

	on Natural and Applied Sciences- IV.	and A-MMP-8.
2023	International Marmara Scientific Research and Innovation Congress.	Peri-implant marginal bone loss progression and a-MMP-8 can be considered as indicators of the subsequent onset of peri-implantitis. A 5-year study.
2022	ASES IV. International health, engineering and science conference.	Peri-implant marginal bone loss progression and ammp-8 can be considered as indicators of the subsequent onset of peri- implantitis. A 5-year study.
2022	3rd International Cappadocia Scientific Research Congress.	Only rotary endo protocol: an evidence based approach to the root canal treatment.
2022	8th international zeugma conference on scientific research.	Only rotary endo protocol: an evidence based approach to the root canal treatment
2022	Al-Farabi 4th international congress on applied sciences.	Only rotary endo protocol: an evidence based approach to the root canal treatment.
2022	ASES II. International health, engineering and sciences congress.	Laser microgrooved vs. machined healing abutment disconnection/reconnection: a comparative clinical, radiographical and biochemical study with split-mouth design.
2022	ASES II. International health, engineering and sciences congress.	An Update on Nickel-Titanium Rotary Instruments in Endodontics: Mechanical Characteristics, Testing and Future Perspective-An Overview.
2022	ASES II. International health, engineering and sciences congress.	Surgical-anatomical evaluation of mandibular premolars by CBCT among the Italian population.
2022	8th international black sea coastline countries scientific research conference.	Cytotoxicity analysis of two different treated porcine dermal matrices.
2022	7th international new york conference on evolving trends in interdisciplinary research & practices.	Cytotoxicity analysis of two different porcine dermal matrices.
2022	Latin american conference on natural and applied sciences.	Surgical-anatomical evaluation of mandibular premolars by cbct among the italian population.
2022	World children conference-III	Color perception and its relation to dental fear and anxiety among children.”
2022	2nd International Siirt Conference on Scientific Research.	Minimize cement excess in cement-retained implant restorations in dentistry.
2022	Nauryz 5th International Conference on Scientific Research.	Radiation-Free Diagnostic Examination in Dentistry: a review
2022	2nd International Antalya Scientific Research And Innovative Studies Congress	Cristallographic Phase Of Niti Rotary Instruments: What Role Does It Have?
2022	International conference on Global Practice of Multidisciplinary Scientific Studies	Minimize cement excess in cement-retained implant restorations: A systematic review.

2022	Middle East International Conference on Contemporary Scientific Studies-VII	Torsional Resistance of NITI rotary instruments and cristallographic phase study: what's new?
2022	16th International European Conference on Mathematics, Engineering, natural and Medical Sciences.	Radiation-free diagnostic examination in dentistry: a review
2022	International Euroasia Congress on Scientific Researches and recent trends – IX –	Role of the cristallographic phase of niti rotary instruments in determining their torsional resistance during different bending conditions
2022	4th International Congress of multidisciplinary studies in medical sciences.	Role of the cristallographic phase of niti rotary instruments in determining their torsional resistance during different bending conditions
2022	5th International Icontech Conference On Innovative Surveys In Positive Sciences	Torsional Resistance Of Niti Rotary Instruments A Cristallographic Phase Study
2022	5th International African Conference On Current Studies Of Science, Technology & Social Sciences.	Ultrasound Imaging In Dentistry, What's New?
2022	6th International Conference On Covid-19 Studies	Fine Aerosols And Perceived Risk Of Covid-19 Among Italian Dental Practitioners: An Experimental Survey
2022	6th International Conference On Covid-19 Studies	Academic Dental Activities And Covid-19 Pandemic
2022	3rd International Congress Of Khazar Scientific Research.	Ultrasound Imaging In Dentistry: A Literature Overview
2021	3rd International Conference On Medical & Health Sciences	Ultrasound Imaging In Dentistry: A Literature Overview
2021	2nd International Conference on Social Science, Management And Technology In Covid Era	An update of the possible applications of magnetic resonance imaging (mri) in dentistry: a literature review
2021	2nd International Halich Congress	The Influence Of The Crystallographic Phase On The Torsional Resistance Of Niti Rotary Instruments During Different Bending Condition
2020	Albanian Endodontic Society (SHESH)	Scientific contribution to the 3rd theoretical pratical meeting of the Albanian Endodontic Society
2019	Attualità in Endodonzia - Seminario sulle nuove tecniche di diagnosi e terapia in endodonzia - Ordine dei Medici di Latina	Relazione sulle tecniche di otturazione canalare
2019	Albanian Endodontic Society (SHESH)	Scientific contribution to the 1st theoretical pratical meeting of the Albanian Endodontic Society

Part VI - Society memberships, Awards and Honors

Year	Title
2020-2023	Peer reviewer certificato di 71 articoli su riviste indicizzate ISI Web of Science.
2020-2023	Peer reviewer di 56 articoli su riviste della casa editrice MDPI, Basel, Switzerland.
2023	Socio Attivo Società Italiana di Odontoiatria Conservatrice, SIDOC, Roma.
2023	Guest Editor della Special Issue "Innovations of Composite Materials in Prosthetic Dentistry" della rivista "Journal of Composites Science" della casa editrice MDPI (Basel, Switzerland).
2022	Membro del comitato scientifico del 5th international congress of medical sciences. Faculty of Dental Medicine and the University of Medicine of Tirana.
2021	Guest Editor della Special Issue "Advance Research on Molecular Oral Microorganism" della rivista "Current Issues in molecular biology" della casa editrice MDPI (Basel, Switzerland). Impact Factor 2.081
2021	Topical Advisory Panel Member della rivista Oral edita dalla casa editrice MDPI (Basel, Switzerland).
2021	Guest Editor della Special Issue "Current Concepts and Prospects of Diagnostics in Oral Diseases" della rivista "Diagnostics" un Open Access Journal edito dalla MDPI (Basel, Switzerland). Impact Factor 3.706
2021	Guest Editor della Special Issue "Modern Approaches and Innovations on Methods and Imaging Protocols of the Maxillofacial district" della rivista "methods and protocol" edita dalla casa editrice MDPI (Basel, Switzerland)
2020	Membro dell'editorial board della rivista "Journal of Clinical and Experimental Dentistry"
2020	Componente dell'Editorial Board della rivista The Journal of Contemporary Dental Practice (JCDP)
2020	"2020 Journal of Endodontics Awards", in "Case Reports/Clinical Techniques"
2019	Certificate of Appreciation della European Society of Endodontology - "5 best clinical video"; ESE Biennial Congress, Vienna

PART VII Complete list of the published articles

- Guarnieri R, Reda R, Di Nardo D, Pagnoni F, Zanza A, Testarelli L. Prevalence of Peri-Implant Mucositis, Peri-Implantitis and Associated Risk Indicators of Implants with and without Laser-Microgrooved Collar Surface: A Long-Term (≥ 20 Years) Retrospective Study. J Pers Med. 2024 Mar 25;14(4):342.**
- Reda R, Di Nardo D, Zanza A, Bellanova V, Abbagnale R, Pagnoni F, D'Angelo M, Pawar AM, Galli M, Testarelli L. Upper First and Second Molar Pulp Chamber Endodontic Anatomy Evaluation According to a Recent Classification: A Cone Beam Computed Tomography Study. J Imaging. 2023 Dec 28;10(1):9.**
- Guarnieri R, Reda R, Di Nardo D, Pagnoni F, Zanza A, Testarelli L. Effects of maintenance implant therapy with and without periodic removal and decontamination of prosthetic components on inflammatory peri-implant parameters. (2023) Int J Periodontics Restorative Dent. 2023 Oct 24;(7):s118-s128.**

4. Reda R., Zanza A., Bellanova V., Patil S., Bhandi S., Di Nardo D., Testarelli L. Zinc Oxide Non-Eugenol Cement versus Resinous Cement on Single Implant Restoration: A Split-Mouth Study. (2023) *Journal of Composites Science*, 7 (3), art. no. 128
5. Reda R, Zanza A, Di Nardo D, Bellanova V, Xhajanka E, Testarelli L. Implant Survival Rate and Prosthetic Complications of OT Equator Retained Maxillary Overdenture: A Cohort Study. (2022) *Prosthesis*. Art. No. 4(4) pp. 730-738.
6. Guarnieri R, Reda R, Zanza A, Miccoli G, Di Nardo D, Testarelli L. Can Peri-Implant Marginal Bone Loss Progression and a-MMP-8 Be Considered Indicators of the Subsequent Onset of Peri-Implantitis? A 5-Year Study. (2022) *Diagnostics (Basel)*. Art. No. 12(11) pp. 2599.
7. Guarnieri R, Reda R, Di Nardo D, Miccoli G, Zanza A, Testarelli L. Clinical, radiographic, and biochemical evaluation of two-piece versus one-piece single implants with a laser-microgrooved collar surface after 5 years of functional loading. (2022) *Clin Implant Dent Relat Res*. Art. No. 24(5) pp. 676-682.
8. Zanza A, Russo P, Di Matteo P, Reda R, Di Nardo D, Gambarini G, Testarelli L. Mechanical properties and metallurgical features of two similar endodontic rotary instruments with different heat treatments (FireWire™ and Gold). (2022) *Sci Prog*. Art. No. 105(2) pp. 368504221103763.
9. Zanza A, Reda R, Familiari G, Nottola SA, Di Nardo D, Testarelli L, Donfrancesco O. Wear Analysis of Four Different Single-File Reciprocating Instruments before and after Four Uses in Simulated Root Canals. (2022) *Applied Sciences*. Art. No. 12(12) pp. 6253.
10. Reda R, Zanza A, Galli M, De Biase A, Testarelli L, Di Nardo D. Applications and Clinical Behavior of BioHPP in Prosthetic Dentistry: A Short Review. (2022) *Journal of Composites Science*. Art. No. 6(3) pp. 90.
11. Petroni G, Zaccheo F, Passaretti A, Bhandi SH, Di Nardo D, Testarelli T, Cicconetti A. Management of Facial Subcutaneous Emphysema during Third Molar Surgery: A Case Report. (2022) *World Journal of Dentistry*. Art. No. 13 pp. 172-175.
12. Zanza A, Russo P, Di Matteo P, Reda R, Di Nardo D, Gambarini G, Testarelli T. Mechanical properties and metallurgical features of two similar endodontic rotary instruments with different heat treatments (FireWire™ and Gold). (2022) *Science Progress*. 2022;105(2).
13. Di Nardo D, Zanza A, Pagnoni F, Xhajanka E, Testarelli L. An Update on Advanced Diagnostic Imaging in Dentistry. (2022) *Diagnostics (Basel)*. Art. No.12(5) pp. 1041.
14. Guarnieri R, Reda R, Di Nardo D, Miccoli G, Zanza A, Testarelli L. In Vitro Direct and Indirect Cytotoxicity Comparative Analysis of One Pre-Hydrated versus One Dried Acellular Porcine Dermal Matrix. (2022) *Materials (Basel)*. Art. No.15(5) pp.1937.
15. D'Angelo M, Zanza A, Di Nardo D, Testarelli L. Innovations in Diagnostic Imaging in Oral and Maxillofacial Diseases. (2022) *Diagnostics (Basel)*. Art. No.12(2) pp. 536.
16. Guarnieri R, Reda R, Di Nardo D, Miccoli G, Zanza A, Testarelli L. In Vitro Direct and Indirect Cytotoxicity Comparative Analysis of One Pre-Hydrated versus One Dried Acellular Porcine Dermal Matrix. (2022) *Materials (Basel)*. Art. No. 15 pp. 1937.
17. Mazzucchi G, Lollobrigida M, Lamazza L, Serafini G, Di Nardo D, Testarelli L, De Biase A. Autologous Dentin Graft after Impacted Mandibular Third Molar Extraction to Prevent

- Periodontal Pocket Formation-A Split-Mouth Pilot Study. (2022) Materials (Basel). Art. no. 15 pp. 1431.**
- 18. Reda R, Zanza A, Cicconetti A, Bhandi S, Guarnieri R, Testarelli L, Di Nardo D. A Systematic Review of Cementation Techniques to Minimize Cement Excess in Cement-Retained Implant Restorations. (2022) Methods and Protocols. Art. No. 5 pp. 9.**
 - 19. Guarnieri R, Zanza A, D'Angelo M, Di Nardo D, Del Giudice A, Mazzoni A, Reda R, Testarelli L. Correlation between Peri-Implant Marginal Bone Loss Progression and Peri-Implant Sulcular Fluid Levels of Metalloproteinase-8. (2022) Journal of Personalized Medicine. Art. No. 12 pp. 58.**
 - 20. Zanza A, Seracchiani M, Reda R, Miccoli G, Testarelli L, Di Nardo D. Metallurgical Tests in Endodontics: A Narrative Review. (2022) Bioengineering (Basel). Art. No. 9 pp. 30.**
 - 21. Guarnieri R, Miccoli G, Reda R, Mazzoni A, Di Nardo D, Testarelli L. Sulcus fluid volume, IL-6, and IL-1b concentrations in periodontal and peri-implant tissues comparing machined and laser-microtextured collar/abutment surfaces during 12 weeks of healing: A split-mouth RCT. (2022) Clinical Oral Implants Research. Art. No. 33 pp. 94-104.**
 - 22. Zanza A, D'Angelo M, Reda R, Gambarini G, Testarelli L, Di Nardo D. An Update on Nickel-Titanium Rotary Instruments in Endodontics: Mechanical Characteristics, Testing and Future Perspective-An Overview. (2021) Bioengineering (Basel). Art. No. 8 pp. 218.**
 - 23. Reda R, D'Angelo M, Zanza A, Di Nardo D, Testarelli L. Modern Approaches and Innovations on Methods and Imaging Protocols of the Maxillofacial District. (2021) Methods and Protocols. Art. No. 5 pp. 2.**
 - 24. Reda R, Zanza A, Cicconetti A, Bhandi S, Miccoli G, Gambarini G, Di Nardo D. Ultrasound Imaging in Dentistry: A Literature Overview. (2021) Journal of Imaging. Art. No. 7 pp. 238.**
 - 25. Zanza A, Seracchiani M, Reda R, Di Nardo D, Gambarini G, Testarelli L. Role of the Crystallographic Phase of NiTi Rotary Instruments in Determining Their torsional Resistance during Different Bending Conditions. (2021) Materials (Basel). Art. No. 14 pp. 6324.**
 - 26. Reda R, Zanza A, Mazzoni A, Cicconetti A, Testarelli L, Di Nardo D. An Update of the Possible Applications of Magnetic Resonance Imaging (MRI) in Dentistry: A Literature Review. (2021) Journal of Imaging. Art. No. 7 pp. 75.**
 - 27. Di Nardo D, Zanza A, Seracchiani M, Donfrancesco O, Gambarini G, Testarelli L. Angle of Insertion and Torsional Resistance of Nickel-Titanium Rotary Instruments. (2021) Materials (Basel). Art. No. 14 pp. 3744.**
 - 28. Feghali M, Xhajanka E, Di Nardo D, Bhandi S, Kassabian P, Seracchiani M, Gambarini G, Testarelli L. Incidence of Different Types of Intracanal Fracture of Nickel-Titanium Rotary Instruments: A Systematic Review. (2021) Journal of Contemporary Dental Practice. Art. No. 22 pp. 427-434.**
 - 29. Capuani S, Gambarini G, Guarnieri R, Di Pietro G, Testarelli L, Di Nardo D. Nuclear Magnetic Resonance Microimaging for the Qualitative Assessment of Root Canal Treatment: An Ex Vivo Preliminary Study. (2021) Diagnostics (Basel). Art. No. 11 pp. 1012.**

30. Zanza A, Seracchiani M, Di Nardo D, Reda R, Gambarini G, Testarelli L. A Paradigm Shift for Torsional Stiffness of Nickel-Titanium Rotary Instruments: A Finite Element Analysis. (2021) *Journal of Endodontics*. 2021 Art. No. 47 pp. 1149-1156.
31. Petroni G, Passaretti A, Zaccheo F, Di Nardo D, Testarelli L, Cicconetti A. Lingual Flap Protection during Third Molar Surgery: A Literature Review. (2021) *European Journal of Dentistry*. Aug 13.
32. Gambarini G, Xhajanka E, Feghali M, Bhandi S, Valenti Obino F, Seracchiani M, Galli M, Luca Testarelli, Di Nardo D. A Novel Root Canal Preparation Technique Hybridizing Heat-treated Nickel-Titanium Rotary Instruments. (2021) *World Journal of Dentistry* Art. no. 12 pp. 258–262.
33. Guarnieri R, Miccoli G, Reda R, Mazzoni A, Di Nardo D, Testarelli L. Laser microgrooved vs. machined healing abutment disconnection/reconnection: a comparative clinical, radiographical and biochemical study with split-mouth design. (2021) *International Journal of Implant Dentistry*. Art. no. 7 pp. 19.
34. Guarnieri R, Di Nardo D, Di Giorgio G, Miccoli G, Testarelli L. Longevity of Teeth and Dental Implants in Patients Treated for Chronic Periodontitis Following Periodontal Maintenance Therapy in a Private Specialist Practice: A Retrospective Study with a 10-Year Follow-up. (2021) *International Journal of Periodontics and Restorative Dentistry*. Art. no. 41 pp. 89-98.
35. Guarnieri R, Di Nardo D, Di Giorgio G, Miccoli G, Testarelli L. Evaluation of peri-implant tissues condition after 10-15 years of loading in treated chronic periodontitis patients attending a private practice setting: A retrospective study. (2021) *Clinical Oral Implants Research*. Art. No, 32 pp. 422-436.
36. Seracchiani M, Miccoli G, Di Nardo D, Zanza A, Cantore M, Gambarini G, Testarelli L. Effect of Flexural Stress on Torsional Resistance of NiTi Instruments. (2021) *Journal of Endodontics*. Art. no. 47 pp. 472-476.
37. Passariello C, Di Nardo D, Seracchiani M, Bhandi S, Testarelli L. Harnessing the Power of Biologic Agents on the Oral Microbiota: A Way to Promote Oral and Systemic Health? (2020) *Journal of Contemporary Dental Practice*. Art. no. 21 pp. 1073-1074.
38. Miccoli, G., Cicconetti, A., Gambarini, G., Giudice, A.D., Ripanti, F., Di Nardo, D., Testarelli, L., Seracchiani, M. A new device to test the bending resistance of mechanical endodontic instruments. (2020) *Applied Sciences (Switzerland)*, 10 (20), art. no. 7215, pp. 1-6.
39. Guarnieri, R., Miccoli, G., Di Nardo, D., D'Angelo, M., Morese, A., Seracchiani, M., Testarelli, L. Effect of a laser-ablated micron-scale modification of dental implant collar surface on changes in the vertical and fractal dimensions of peri-implant trabecular bone. (2020) *Clinica Terapeutica*, 171 (5), pp. e385-e392.
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PART VIII POSTER

- Valutazione microbiologica su impianti con collare a superficie liscia rispetto ad impianti con collare a superficie laserizzata in pazienti sottoposti ad un programma di mantenimento professionale. CDUO, Torino dal 12-04-2012 al 14-04-2012
- "Cyclic fatigue of new reciprocating instrument". CDUO, Roma dal 12-04-2018 al 14-04-2018
- "Cyclic fatigue resistance of two different instruments used in reciprocating motion", CDUO, Roma dal 12-04-2018 al 14-04-2018
- "Dental structures by nuclear magnetic resonance micro-imaging: an in vitro study", CDUO Roma dal 12-04-2018 al 14-04-2018
- "Evaluation of the contamination potential of endodontic hand instruments". Congresso Nazionale Società Italiana di Endodonzia (Premio Garberoglio) dal 08-11-2018 al 10-11-2018
- "Operative torque measurement of two different instrument". Congresso Nazionale Società Italiana di Endodonzia dal 08-11-2018 al 10-11-2018
- "In vitro evaluation of cyclic fatigue resistance of two reciprocating endodontic instruments". CDUO, Napoli dal 11-04-2019 al 13-04-2019

- "Cyclic fatigue of new reciprocating instrument". European Society of Endodontology, Vienna dal 11-09-2019 al 14-09-2019
- "Navident navigation system for endodontic surgery". European Society of Endodontology, Vienna dal 12-09-2019 al 14-09-2019
- "Resistenza alla fatica ciclica di due strumenti endodontici con differente disegno". Congresso Nazionale Società Italiana di Endodonzia, Bologna dal 07-11-2019 al 09-11-2019
- "Influenza dell'operatore sul torque generato durante la strumentazione canalare". Congresso Nazionale Società Italiana di Endodonzia, Bologna dal 07-11-2019 al 09-11-2019
- Effect of Platform Switch and a Laser Micro-Grooved Coronal Design on Short Dental Implants: A Multicenter Retrospective Study. Reda Rodolfo, Zanza Alessio, Di Nardo Dario, Guarnieri Renzo, Testarelli Luca. Oral Reconstruction Global Symposium, Roma 18-20 Maggio 2023

PART IX Co-relator of the following dissertations at the Corso di Laurea in Igiene Dentale "A" Sapienza Università di Roma.

- Ipersensibilità dentinale. Stato dell'arte e valutazione clinica di un prodotto domiciliare AA 2014/2015. Laureanda Myriam Gaudio
- Efficacia dei dispositivi di igiene orale domiciliare nel mantenimento delle riabilitazioni implanto-protesiche AA 2016/2017. Laureanda Diletta Iacobucci
- Valutazione clinica di un dentifricio sbiancante AA 2016/2017. Laureanda Linda Maceroni
- Il ruolo dell'igienista nel management delle lesioni perimplantari. AA 2016-2017. Laureando Dino Parrone
- Igiene nel paziente portatore di protesi rimovibile: "stato dell'arte". AA 2016-2017. Laureando Giorgio Marinangeli
- Management domiciliare delle lesioni perimplantari: una revisione della letteratura. AA 2016-2017. Laureanda Linda Stanganelli
- Possibili applicazioni dell'ossigeno-ozono terapia nella pratica clinica dell'igienista dentale. AA 2017-2018. Laureanda Federica Del Re
- Prospettive terapeutiche della lattoferrina in odontoiatria. Revisione della letteratura. AA 2017-2018. Laureando Giordano Russo
- Valutazione sperimentale di un dispositivo antiplacca a base di schiuma vs un collutorio. AA 2017-2018. Laureanda Francesca Pochiero
- Valutazione clinica di un agente sbiancante professionale a bassa concentrazione di perossido d'idrogeno. AA 2017-2018. Laureanda Selene Forciniti

PART X Co-relator of the following dissertations at the Corso di Laurea Specialistica in Odontoiatria e Protesi Dentaria Sapienza Università di Roma.

- Torque operativo nei ritrattamenti ortogradi. AA 2018/2019. Laureando Michele Continisio
- Endodonzia microchirurgica utilizzando un innovativo sistema di navigazione dinamica. AA 2018/2019. Laureando Antonio Morese
- Influenza di apertura e sagomatura endodontica su resistenza a frattura. AA 2018/2019. Laureando Maurilio D'Angelo
- Risonanza Magnetica in Endodonzia. Valutazione preliminare. AA 2017-2018. Laureanda Bruna Mastronicola
- Valutazione Sperimentale CBCT sulla qualità del trattamento endodontico ed errori iatrogeni. AA 2013-2014. Laureanda Jennifer Belmonte

Roma, 05/06/2024

F.to Dott. Dario Di Nardo