

# Francesco De Angelis

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

817  
citations

623574

14  
h-index

501076

28  
g-index

31  
all docs

31  
docs citations

31  
times ranked

856  
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of resin cement film thickness on the pullout strength of a fiber-reinforced post system. <i>Journal of Prosthetic Dentistry</i> , 2007, 98, 193-198.	1.1	142
2	Wear properties of dental ceramics and porcelains compared with human enamel. <i>Journal of Prosthetic Dentistry</i> , 2016, 115, 350-355.	1.1	80
3	Clinical evaluation on porcelain laminate veneers bonded with light-cured composite: results up to 7Âyears. <i>Clinical Oral Investigations</i> , 2012, 16, 1071-1079.	1.4	76
4	Evaluation of a New Nickel-Titanium System to Create the Glide Path in Root Canal Preparation of Curved Canals. <i>Journal of Endodontics</i> , 2013, 39, 1581-1584.	1.4	62
5	Fracture Resistance and Deflection of Pulpless Anterior Teeth Restored with Composite or Porcelain Veneers. <i>Journal of Endodontics</i> , 2010, 36, 153-156.	1.4	55
6	The Influence of Luting Systems on the Microtensile Bond Strength of Dentin to Indirect Resin-based Composite and Ceramic Restorations. <i>Operative Dentistry</i> , 2009, 34, 328-336.	0.6	42
7	Influence of Surface Treatments on the Flexural Properties of Fiber Posts. <i>Journal of Endodontics</i> , 2007, 33, 864-867.	1.4	40
8	Five-year retrospective clinical study of indirect composite restorations luted with a light-cured composite in posterior teeth. <i>Clinical Oral Investigations</i> , 2014, 18, 615-624.	1.4	40
9	In Vitro Fracture Resistance and Deflection of Pulpless Teeth Restored with Fiber Posts and Prepared for Veneers. <i>Journal of Endodontics</i> , 2008, 34, 838-841.	1.4	34
10	An evaluation of luting agent application technique effect on fibre post retention. <i>Journal of Dentistry</i> , 2008, 36, 235-240.	1.7	33
11	Effect of Application Technique of Luting Agent on the Retention of Three Types of Fiber-reinforced Post Systems. <i>Journal of Endodontics</i> , 2007, 33, 1378-1382.	1.4	31
12	Mechanical Properties of Elastomeric Impression Materials: An In Vitro Comparison. <i>International Journal of Dentistry</i> , 2015, 2015, 1-8.	0.5	25
13	Protocol for a new concept of noâ€prep ultrathin ceramic veneers. <i>Journal of Esthetic and Restorative Dentistry</i> , 2018, 30, 173-179.	1.8	25
14	Shear bond strength of glass ionomer and resinâ€based cements to different types of zirconia. <i>Journal of Esthetic and Restorative Dentistry</i> , 2020, 32, 806-814.	1.8	15
15	Influence of Nano, Micro, and Macro Topography of Dental Implant Surfaces on Human Gingival Fibroblasts. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9871.	1.8	15
16	Canal shaping of different single-file systems in curved root canals. <i>Journal of Dental Sciences</i> , 2017, 12, 328-332.	1.2	13
17	Noâ€Prep Rehabilitation of Fractured Maxillary Incisors with Partial Veneers. <i>Journal of Esthetic and Restorative Dentistry</i> , 2016, 28, 351-358.	1.8	12
18	Cytotoxic and Genotoxic Effects of Composite Resins on Cultured Human Gingival Fibroblasts. <i>Materials</i> , 2021, 14, 5225.	1.3	12

#	ARTICLE	IF	CITATIONS
19	Effect of Fiber Posts on Stress Distribution of Endodontically Treated Upper Premolars: Finite Element Analysis. <i>Nanomaterials</i> , 2020, 10, 1708.	1.9	11
20	Adhesive Cementation of Indirect Composite Inlays and Onlays: A Literature Review. <i>Compendium of Continuing Education in Dentistry</i> (Jamesburg, NJ: 1995), 2015, 36, 570-7; quiz 578.	0.1	10
21	Influence of curing time, overlay material and thickness on three light-curing composites used for luting indirect composite restorations. <i>Journal of Adhesive Dentistry</i> , 2012, 14, 377-84.	0.3	9
22	An in vitro evaluation on polyurethane foam sheets of the insertion torque, removal torque values, and resonance frequency analysis (RFA) of a self-tapping threads and round apex implant. <i>Frontiers in Forests and Global Change</i> , 2021, 40, 20-30.	0.6	6
23	Retrospective clinical evaluation of a no-prep porcelain veneer protocol. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 40-48.	1.1	6
24	Safe clinical technique for increasing the occlusal vertical dimension in case of erosive wear and missing teeth. <i>Clinical Case Reports</i> (discontinued), 2021, 9, e04747.	0.2	6
25	Direct pulp capping with an adhesive system in management of a complicated incisor fracture: a three-year follow-up case report. <i>Giornale Italiano Di Endodonzia</i> , 2011, 25, 162-167.	0.3	5
26	Antibacterial and Antibiofilm Properties of Three Resin-Based Dental Composites against <i>Streptococcus mutans</i> . <i>Materials</i> , 2022, 15, 1891.	1.3	5
27	Evaluation of in vitro push-out bond strengths of different post-luting systems after artificial aging. <i>Minerva Stomatologica: A Journal on Dentistry and Maxillofacial Surgery</i> , 2017, 66, 20-27.	1.3	3
28	Effect of Light-Sources and Thicknesses of Composite Onlays on Micro-Hardness of Luting Composites. <i>Materials</i> , 2021, 14, 6849.	1.3	3
29	Approccio clinico E.F.P. (Estetica-Funzione-Postura). <i>Dental Cadmos</i> , 2018, 86, 484.	0.0	1
30	Evaluation of in vitro push-out bond strengths of different post-luting systems after artificial aging. <i>Minerva Dental and Oral Science</i> , 2017, 66, .	0.5	0
31	Commitment to European Chemistry. <i>ChemistryViews</i> , 2018, , .	0.0	0