Paulo V Soares

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Influence of restorative technique on the biomechanical behavior of endodontically treated maxillary premolars. Part I: Fracture resistance and fracture mode. Journal of Prosthetic Dentistry, 2008, 99, 30-37.	1.1	168
2	Finite element analysis and bond strength of a glass post to intraradicular dentin: Comparison between microtensile and push-out tests. Dental Materials, 2008, 24, 1405-1411.	1.6	119
3	Prevalence of dentin hypersensitivity: Systematic review and meta-analysis. Journal of Dentistry, 2019, 81, 1-6.	1.7	113
4	Surface Treatment Protocols in the Cementation Process of Ceramic and Laboratory-Processed Composite Restorations: A Literature Review. Journal of Esthetic and Restorative Dentistry, 2005, 17, 224-235.	1.8	106
5	Influence of Ferrule, Post System, and Length on Biomechanical Behavior of Endodontically Treated Anterior Teeth. Journal of Endodontics, 2014, 40, 119-123.	1.4	102
6	Influence of restorative technique on the biomechanical behavior of endodontically treated maxillary premolars Journal of Prosthetic Dentistry, 2008, 99, 114-122.	1.1	93
7	Fiber Post Etching with Hydrogen Peroxide: Effect of Concentration and Application Time. Journal of Endodontics, 2011, 37, 398-402.	1.4	90
8	Effect of Gamma Irradiation on Ultimate Tensile Strength of Enamel and Dentin. Journal of Dental Research, 2010, 89, 159-164.	2.5	88
9	The Influence of Cavity Design and Glass Fiber Posts on Biomechanical Behavior of Endodontically Treated Premolars. Journal of Endodontics, 2008, 34, 1015-1019.	1.4	86
10	Relationship between noncarious cervical lesions, cervical dentin hypersensitivity, gingival recession, and associated risk factors: A cross-sectional study. Journal of Dentistry, 2018, 76, 93-97.	1.7	72
11	Fracture Resistance and Stress Distribution in Endodontically Treated Maxillary Premolars Restored with Composite Resin. Journal of Prosthodontics, 2008, 17, 114-119.	1.7	69
12	Influence of different post design and composition on stress distribution in maxillary central incisor: Finite element analysis. Indian Journal of Dental Research, 2009, 20, 153.	0.1	57
13	Prevalence of noncarious cervical lesions among adults: A systematic review. Journal of Dentistry, 2020, 95, 103285.	1.7	51
14	Radiodensity of base, liner and luting dental materials. Clinical Oral Investigations, 2006, 10, 114-118.	1.4	45
15	Rapid Prototyping and 3Dâ€Virtual Models for Operative Dentistry Education in Brazil. Journal of Dental Education, 2013, 77, 358-363.	0.7	41
16	Measuring bond strength between fiber post and root dentin: a comparison of different tests. Journal of Adhesive Dentistry, 2010, 12, 477-85.	0.3	40
17	Microtensile Specimen Attachment and Shape—Finite Element Analysis. Journal of Dental Research, 2008, 87, 89-93	2.5	39
18	Influence of post system and remaining coronal tooth tissue on biomechanical behaviour of root filled molar teeth. International Endodontic Journal, 2011, 44, 386-394.	2.3	30

PAULO V SOARES

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19	Crown fracture: Failure load, stress distribution, and fractographic analysis. Journal of Prosthetic Dentistry, 2015, 114, 447-455.	1.1	29
20	Effect of Different Cements on the Biomechanical Behavior of Teeth Restored with Cast Dowel-and-Cores-In Vitro and FEA Analysis. Journal of Prosthodontics, 2010, 19, 130-137.	1.7	28
21	Loading and composite restoration assessment of various nonâ€carious cervical lesions morphologies – 3D finite element analysis. Australian Dental Journal, 2015, 60, 309-316.	0.6	24
22	In Vitro Study of Fracture Load and Fracture Pattern of Ceramic Crowns: A Finite Element and Fractography Analysis. Journal of Prosthodontics, 2011, 20, 447-455.	1.7	23
23	Non arious cervical lesions: influence of morphology and load type on biomechanical behaviour of maxillary incisors. Australian Dental Journal, 2013, 58, 306-314.	0.6	23
24	Effect of root morphology on biomechanical behaviour of premolars associated with abfraction lesions and different loading types. Journal of Oral Rehabilitation, 2014, 41, 108-114.	1.3	23
25	Effects of nonâ€carious cervical lesion size, occlusal loading and restoration on biomechanical behaviour of premolar teeth. Australian Dental Journal, 2016, 61, 408-417.	0.6	19
26	Effects of threaded post placement on strain and stress distribution of endodontically treated teeth. Brazilian Oral Research, 2013, 27, 305-310.	0.6	16
27	Bond Strength of One-Step Adhesives under Different Substrate Moisture Conditions. European Journal of Dentistry, 2009, 03, 290-296.	0.8	11
28	Influence of different load application devices on fracture resistance of restored premolars. Brazilian Dental Journal, 2012, 23, 484-489.	0.5	11
29	Sports dentistry: a perspective for the future. Revista Brasileira De Educação FÃsica E Esporte: RBEFE, 2014, 28, 351-358.	0.1	11
30	Rapid prototyping and 3D-virtual models for operative dentistry education in Brazil. Journal of Dental Education, 2013, 77, 358-63.	0.7	11
31	Twoâ€Dimensional FEA of Dowels of Different Compositions and External Surface Configurations. Journal of Prosthodontics, 2009, 18, 36-42.	1.7	10
32	A long-term evaluation of experimental potassium oxalate concentrations on dentin hypersensitivity reduction: A triple-blind randomized clinical trial. Journal of Dentistry, 2019, 89, 103180.	1.7	10
33	Esthetic rehabilitation with laminated ceramic veneers reinforced by lithium disilicate. Quintessence International, 2014, 45, 129-33.	0.3	10
34	Brazilian dentists' perception of dentin hypersensitivity management. Brazilian Oral Research, 2020, 33, e115.	0.6	10
35	Restorative material and loading type influence on the biomechanical behavior of wedge shaped cervical lesions. Clinical Oral Investigations, 2016, 20, 433-441.	1.4	9
36	Four-Session Protocol Effectiveness in Reducing Cervical Dentin Hypersensitivity: A 24-Week Randomized Clinical Trial. Photobiomodulation, Photomedicine, and Laser Surgery, 2019, 37, 117-123.	0.7	8

PAULO V SOARES

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37	Development of a fiber-reinforced material for fiber posts: Evaluation of stress distribution, fracture load, and failure mode of restored roots. Journal of Prosthetic Dentistry, 2020, 123, 829-838.	1.1	8
38	Biomechanical Behavior of Extensively Restored Premolars: Cusp Deformation, Marginal Integrity, and Fracture Resistance. Journal of Adhesive Dentistry, 2015, 17, 213-8.	0.3	8
39	Effect of antiâ€rotation devices on biomechanical behaviour of teeth restored with cast postâ€andâ€cores. International Endodontic Journal, 2010, 43, 681-691.	2.3	7
40	The control of pain due to dentin hypersensitivity in individuals with molar–incisor hypomineralisation: a protocol for a randomised controlled clinical trial. BMJ Open, 2021, 11, e044653.	0.8	5
41	Biocompatibility of three bioabsorbable membranes assessed in FGH fibroblasts and human osteoblast like cells culture. Head & Face Medicine, 2014, 10, 29.	0.8	4
42	Bond Strength of One-Step Adhesives under Different Substrate Moisture Conditions. European Journal of Dentistry, 2009, 3, 290-6.	0.8	3
43	The Restored Premolars Biomechanical Behavior: FEM and Experimental Moiré Analyses. Applied Sciences (Switzerland), 2022, 12, 6768.	1.3	3
44	Non-Carious Cervical Lesions and risk factors in Brazilian athletes: A cross sectional study. Research, Society and Development, 2021, 10, e57210917859.	0.0	2
45	Periodontal and Restorative Treatment of Gingival Recession Associated with Non-Carious Cervical Lesions: Case Study. Journal of the International Academy of Periodontology, 2016, 18, 16-22.	0.7	2
46	Influence of Tip Diameter and Light Spectrum of Curing Units on the Properties of Bulk-Fill Resin Composites. European Journal of Dentistry, 2022, 16, 360-366.	0.8	2
47	Prevalence of non-carious cervical lesions and orthodontic treatment: a retrospective study. Progress in Orthodontics, 2022, 23, 17.	1.3	2
48	Effect of botulinum toxin treatment in patients with bruxism and orofacial pain - randomized double-blind clinical trial. Research, Society and Development, 2020, 9, e917998206.	0.0	1
49	Analysis of the potential for dental wear of acidic diet: Literature review. Research, Society and Development, 2020, 9, e44191110004.	0.0	1
50	Conservative treatment approach with botulinum toxin for cases of asymptomatic hypertrophy of the masseter muscle. Research, Society and Development, 2020, 9, e5209108935.	0.0	0
51	Influence of material and loading location on stress distribution of inlays. American Journal of Dentistry, 2021, 34, 171-176.	0.1	0