LuÃ-s Henrique AraÃojo Raposo

List of Publications by Year in descending order

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840585 526166 30 768 11 27 citations h-index g-index papers 30 30 30 940 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Aesthetic and functional rehabilitation in a patient with anterior skeletal open bite using lithium dissilicate glass-reinforced ceramic: a case report. Research, Society and Development, 2022, 11, e35211120077.	0.0	O
2	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
3	Evaluation of X-shaped welded joints with Co-Cr alloy under different welding parameters: analysis by micro-CT and flexural strength. Research, Society and Development, 2021, 10, e44510414308.	0.0	2
4	Microstructural and mechanical analysis of two CAD-CAM lithium disilicate glass-reinforced ceramics. Brazilian Oral Research, 2020, 34, e004.	0.6	8
5	Surface Topography, Gloss and Flexural Strength of Pressable Ceramic After Finishing-Polishing Protocols. Brazilian Dental Journal, 2019, 30, 164-170.	0.5	13
6	Stress-strain Analysis of Premolars With Non-carious Cervical Lesions: Influence of Restorative Material, Loading Direction and Mechanical Fatigue. Operative Dentistry, 2017, 42, 253-265.	0.6	24
7	Immediate Prosthetic Loading of Implants Placed in Reconstructed Jaws After Hyperbaric Oxygen Therapy. Journal of Oral Implantology, 2017, 43, 145-150.	0.4	1
8	Degree of conversion and bond strength of resin-cements to feldspathic ceramic using different curing modes. Journal of Applied Oral Science, 2017, 25, 61-68.	0.7	49
9	Influence of Different Dentin Substrate (Caries-Affected, Caries-Infected, Sound) on Long-Term μTBS. Brazilian Dental Journal, 2017, 28, 16-23.	0.5	27
10	Influence of Hemostatic Solution on Bond Strength and Physicochemical Properties of Resin Cement. Brazilian Dental Journal, 2017, 28, 624-631.	0.5	3
11	Influence of Battery Level of a Cordless LED Unit on the Properties of a Nanofilled Composite Resin. Operative Dentistry, 2016, 41, 409-416.	0.6	10
12	Morphometric evaluation and planning of anticurvature filing in roots of maxillary and mandibular molars. Brazilian Oral Research, 2015, 29, 01-09.	0.6	8
13	Influence of flexion angle of files on the decentralization of oval canals during instrumentation. Brazilian Oral Research, 2015, 29, 1-6.	0.6	4
14	Effect of joint design and welding type on the flexural strength and weld penetration of Ti-6Al-4V alloy bars. Journal of Prosthetic Dentistry, 2015, 113, 467-474.	1.1	18
15	Multidisciplinary treatment of congenitally missing maxillary lateral incisors: a case report. Bioscience Journal, 2015, 31, 657-662.	0.4	0
16	Critical Instrumentation Area: Influence of Root Canal Anatomy on the Endodontic Preparation. Brazilian Dental Journal, 2014, 25, 232-236.	0.5	8
17	Influence of Ferrule, Post System, and Length on Stress Distribution of Weakened Root-filled Teeth. Journal of Endodontics, 2014, 40, 1874-1878.	1.4	56
18	Can the Cure Time of Endodontic Sealers Affect Bond Strength to Root Dentin?. Brazilian Dental Journal, 2013, 24, 340-343.	0.5	7

#	Article	IF	CITATIONS
19	The effect of fiber post presence and restorative technique on the biomechanical behavior of endodontically treated maxillary incisors: An in vitro study. Journal of Prosthetic Dentistry, 2012, 108, 147-157.	1.1	40
20	Assessment of Influence of Flexion Angles of Files in Apical Stop Preparation by Using Manual and Rotary Instrumentation Techniques. Journal of Endodontics, 2012, 38, 1383-1386.	1.4	6
21	Effect of plasma welding parameters on the flexural strength of ti-6al-4v alloy. Brazilian Dental Journal, 2012, 23, 686-691.	0.5	4
22	Influence of core-finishing intervals on tensile strength of cast posts-and-cores luted with zinc phosphate cement. Brazilian Oral Research, 2012, 26, 378-383.	0.6	2
23	Effect of specimen gripping device, geometry and fixation method on microtensile bond strength, failure mode and stress distribution: Laboratory and finite element analyses. Dental Materials, 2012, 28, e50-e62.	1.6	37
24	Effect of gamma irradiation and restorative material on the biomechanical behaviour of root filled premolars. International Endodontic Journal, 2011, 44, 1047-1054.	2.3	12
25	Adhesion to tooth structure: A critical review of "micro―bond strength test methods. Dental Materials, 2010, 26, e50-e62.	1.6	283
26	The effect of post, core, crown type, and ferrule presence on the biomechanical behavior of endodontically treated bovine anterior teeth. Journal of Prosthetic Dentistry, 2010, 104, 306-317.	1.1	91
27	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
28	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
29	Ceramic restoration repair: report of two cases. Journal of Applied Oral Science, 2009, 17, 140-144.	0.7	18
30	Micro-computed tomographic evaluation of removal and extrusion of root filling material during canal retreatment. Bioscience Journal, 0, , 1110-1117.	0.4	0