Camila da Silva Rodrigues

List of Publications by Year in Descending Order

11 papers	80 citations	6 h-index	8 g-index
13 ext. papers	118 ext. citations	4.8 avg, IF	2.73 L-index

#	Paper	IF	Citations
11	Extended glaze firings for porcelain-veneered zirconia: Effects on the mechanical and optical behavior. *Dental Materials*, **2021**, 37, 1096-1106	5.7	0
10	Metal-ceramic and porcelain-veneered lithium disilicate crowns: a stress profile comparison using a viscoelastic finite element model. *Computer Methods in Biomechanics and Biomedical Engineering*, **2021**, 1-12	2.1	1
9	Effect of an MDP-containing ceramic primer application on adhesion to a ZLS ceramic with or without prior acid etching. *Journal of Adhesion Science and Technology*, **2021**, 35, 1687-1699	2	
8	Fatigue behavior and colorimetric differences of a porcelain-veneered zirconia: effect of quantity and position of specimens during firing. *Journal of Prosthodontic Research*, **2021**, 65, 202-207	4.3	0
7	An in situ and ex situ study of the microstructural evolution of a novel lithium silicate glass-ceramic during crystallization firing. *Dental Materials*, **2020**, 36, 645-659	5.7	7
6	Probing the interfacial strength of novel multi-layer zirconias. *Dental Materials*, **2020**, 36, 60-67	5.7	15
5	Viscoelastic finite element evaluation of transient and residual stresses in dental crowns: Design parametric study. *Journal of the Mechanical Behavior of Biomedical Materials*, **2020**, 103, 103545	4.1	9
4	High load frequency at 20Hz: Its effects on the fatigue behavior of a leucite-reinforced glass-ceramic. *Journal of the Mechanical Behavior of Biomedical Materials*, **2020**, 107, 103769	4.1	4
3	Do thermal treatments affect the mechanical behavior of porcelain-veneered zirconia? A systematic review and meta-analysis. *Dental Materials*, **2019**, 35, 807-817	5.7	11
2	Internal adjustments decrease the fatigue failure load of bonded simplified lithium disilicate restorations. *Dental Materials*, **2018**, 34, e225-e235	5.7	16
1	Influence of Bleaching Agents on Color and Translucency of Aged Resin Composites. *Journal of Esthetic and Restorative Dentistry*, **2017**, 29, 368-377	3.5	17