Luis Felipe Schneider

List of Publications by Year
in descending order

21	745	759233 12	794594 19
papers	citations	h-index	g-index

21	21	21	855
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influence of photoinitiator type on the rate of polymerization, degree of conversion, hardness and yellowing of dental resin composites. Dental Materials, 2008, 24, 1169-1177.	3.5	161
2	Curing efficiency of dental resin composites formulated with camphorquinone or trimethylbenzoyl-diphenyl-phosphine oxide. Dental Materials, 2012, 28, 392-397.	3.5	114
3	Effect of monomer type on the C C degree of conversion, water sorption and solubility, and color stability of model dental composites. Dental Materials, 2017, 33, 394-401.	3.5	102
4	Effect of co-initiator ratio on the polymer properties of experimental resin composites formulated with camphorquinone and phenyl-propanedione. Dental Materials, 2009, 25, 369-375.	3.5	68
5	Influence of photoinitiator system and nanofiller size on the optical properties and cure efficiency of model composites. Dental Materials, 2014, 30, e264-e271.	3.5	51
6	Degradation resistance of silorane, experimental ormocer and dimethacrylate resin-based dental composites. Journal of Oral Science, 2011, 53, 413-419.	1.7	48
7	Physical and chemical properties of model composites containing quaternary ammonium methacrylates. Dental Materials, 2018, 34, 143-151.	3.5	35
8	Effect of Photoinitiator Combinations on Hardness, Depth of Cure, and Color of Model Resin Composites. Journal of Esthetic and Restorative Dentistry, 2015, 27, S41-8.	3.8	30
9	Degradation of optical and surface properties of resin-based composites with distinct nanoparticle sizes but equivalent surface area. Journal of Dentistry, 2017, 59, 48-53.	4.1	26
10	Does translucency influence cure efficiency and color stability of resin-based composites?. Dental Materials, 2018, 34, 957-966.	3.5	25
11	Influence of viscosity and amine content on CC conversion and color stability of experimental composites. Dental Materials, 2015, 31, e109-e115.	3.5	21
12	Repair bond strength in aged methacrylate- and silorane-based composites. Journal of Adhesive Dentistry, 2013, 15, 447-52.	0.5	19
13	Relative photon absorption determination and the influence of photoinitiator system and water content on C=C conversion, water sorption/solubility of experimental self-etch adhesives. International Journal of Adhesion and Adhesives, 2015, 63, 152-157.	2.9	13
14	Does ceramic translucency affect the degree of conversion of luting agents?. Applied Adhesion Science, 2020, 8, .	1.5	8
15	The Effect of Time between Handling and Photoactivation on Selfâ€Adhesive Resin Cement Properties. Journal of Prosthodontics, 2014, 23, 302-307.	3.7	6
16	Light and viscosity effects on the curing potential of bulk-fill composites placed in deep cavities. Odontology / the Society of the Nippon Dental University, 2021, 109, 874-883.	1.9	6
17	Photoinitiator system and water effects on C=C conversion and solubility of experimental etch-and-rinse dental adhesives. International Journal of Adhesion and Adhesives, 2017, 72, 6-9.	2.9	5
18	Effect of an acidic sodium salt on the polymerization behavior of self-adhesive resin cements formulated with different adhesive monomers. Dental Materials, 2018, 34, 1359-1366.	3.5	5

#	Article	IF	Citations
19	Thiourethane-functionalized fillers: biological properties and degradation resistance. Brazilian Oral Research, 2020, 35, e018.	1.4	2
20	ResistÃªncia Ã flexÃ£o de resinas de metacrilato de metila e bisacrilato de metila submetidas Ã termociclagem. Universidade Estadual Paulista Revista De Odontologia, 2012, 41, 330-334.	0.3	0
21	RemoÃ§Ã£o parcial ou total do tecido cariado: uma abordagem atual. Revista Odonto Ciencia, 2015, 30, 23.	0.0	0