Boonlert Kukiattrakoon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/210483/publications.pdf

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22 papers

481 citations

15 h-index 22 g-index

22 all docs 22 docs citations

times ranked

22

528 citing authors

#	Article	IF	CITATIONS
1	The Effect of Salivary Factors on Dental Erosion in Various Age Groups and Tooth Surfaces. Journal of the American Dental Association, 2009, 140, 1137-1143.	0.7	47
2	Effect of Naturally Acidic Agents on Microhardness and Surface Micromorphology of Restorative Materials. European Journal of Dentistry, 2011, 05, 089-100.	0.8	47
3	The effect of different etching times of acidulated phosphate fluoride gel on the shear bond strength of high-leucite ceramics bonded to composite resin. Journal of Prosthetic Dentistry, 2007, 98, 17-23.	1.1	39
4	The effect of acidic agents on surface ion leaching and surface characteristics of dental porcelains. Journal of Prosthetic Dentistry, 2010, 103, 148-162.	1.1	39
5	Chemical durability and microhardness of dental ceramics immersed in acidic agents. Acta Odontologica Scandinavica, 2010, 68, 1-10.	0.9	39
6	The effect of different beverages on surface hardness of nanohybrid resin composite and giomer. Journal of Conservative Dentistry, 2014, 17, 261.	0.3	38
7	Surface changes of various bulkâ€fill resinâ€based composites after exposure to different foodâ€simulating liquid and beverages. Journal of Esthetic and Restorative Dentistry, 2018, 30, 126-135.	1.8	28
8	Vicker's microhardness and energy dispersive x-ray analysis of fluorapatite-leucite and fluorapatite ceramics cyclically immersed in acidic agents. Journal of Oral Science, 2009, 51, 443-450.	0.7	23
9	Shear bond strength of ceramic brackets with various base designs bonded to aluminous and fluorapatite ceramics. European Journal of Orthodontics, 2010, 32, 87-93.	1.1	23
10	Surface roughness and erosion of nanohybrid and nanofilled resin composites after immersion in red and white wine. Journal of Conservative Dentistry, 2016, 19, 51.	0.3	22
11	Degradability of fluorapatite-leucite ceramics in naturally acidic agents. Dental Materials Journal, 2010, 29, 502-511.	0.8	20
12	Optimal acidulated phosphate fluoride gel etching time for surface treatment of feldspathic porcelain: on shear bond strength to resin composite. European Journal of Dentistry, 2012, 06, 063-069.	0.8	20
13	Effect of acidic agents on surface roughness of dental ceramics. Dental Research Journal, 2011, 8, 6-15.	0.2	20
14	The effect of red and white wine on color changes of nanofilled and nanohybrid resin composites. Restorative Dentistry & Endodontics, 2016, 41, 130.	0.6	17
15	The effect of various primers on shear bond strength of zirconia ceramic and resin composite. Journal of Conservative Dentistry, 2013, 16, 499.	0.3	16
16	Optimal acidulated phosphate fluoride gel etching time for surface treatment of feldspathic porcelain: on shear bond strength to resin composite. European Journal of Dentistry, 2012, 6, 63-9.	0.8	12
17	Elemental release and surface changes of fluorapatite–leucite porcelain upon immersion in acidic agents. Journal of Dental Sciences, 2010, 5, 189-200.	1.2	9
18	Flexural strength of fluorapatite-leucite and fuorapatite porcelains exposed to erosive agents in cyclic immersion. Journal of Applied Oral Science, 2011, 19, 95-99.	0.7	6

#	Article	IF	CITATIONS
19	The effect of incomplete crown ferrules on fracture resistance and failure modes of endodontically treated maxillary incisors restored with quartz fiber post, composite core, and crowns. Journal of Conservative Dentistry, 2015, 18, 187.	0.3	6
20	The effect of curing time by conventional quartz tungsten halogens and new light-emitting diodes light curing units on degree of conversion and microhardness of a nanohybrid resin composite. Journal of Conservative Dentistry, 2019, 22, 196.	0.3	4
21	Degradability of nanocomposites after cyclic immersion in red and white wines. Journal of Orofacial Sciences, 2016, 8, 40.	0.1	3
22	Degradability of bulkâ€fill resin composites after cyclic immersion in different distilled alcoholic beverages. Journal of Esthetic and Restorative Dentistry, 2022, 34, 661-669.	1.8	3