

# Boonlert Kukiattrakoon

## List of Publications by Year in descending order

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22  
papers

481  
citations

566801

15  
h-index

676716

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

528  
citing authors

#	ARTICLE	IF	CITATIONS
1	Degradability of bulkâ€fill resin composites after cyclic immersion in different distilled alcoholic beverages. <i>Journal of Esthetic and Restorative Dentistry</i> , 2022, 34, 661-669.	1.8	3
2	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. <i>Journal of Conservative Dentistry</i> , 2019, 22, 196.	0.3	4
3	Surface changes of various bulkâ€fill resinâ€based composites after exposure to different foodâ€simulating liquid and beverages. <i>Journal of Esthetic and Restorative Dentistry</i> , 2018, 30, 126-135.	1.8	28
4	The effect of red and white wine on color changes of nanofilled and nanohybrid resin composites. <i>Restorative Dentistry &amp; Endodontics</i> , 2016, 41, 130.	0.6	17
5	Surface roughness and erosion of nanohybrid and nanofilled resin composites after immersion in red and white wine. <i>Journal of Conservative Dentistry</i> , 2016, 19, 51.	0.3	22
6	Degradability of nanocomposites after cyclic immersion in red and white wines. <i>Journal of Orofacial Sciences</i> , 2016, 8, 40.	0.1	3
7	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. <i>Journal of Conservative Dentistry</i> , 2015, 18, 187.	0.3	6
8	The effect of different beverages on surface hardness of nanohybrid resin composite and giomer. <i>Journal of Conservative Dentistry</i> , 2014, 17, 261.	0.3	38
9	The effect of various primers on shear bond strength of zirconia ceramic and resin composite. <i>Journal of Conservative Dentistry</i> , 2013, 16, 499.	0.3	16
10	Optimal acidulated phosphate fluoride gel etching time for surface treatment of feldspathic porcelain: on shear bond strength to resin composite. <i>European Journal of Dentistry</i> , 2012, 06, 063-069.	0.8	20
11	Optimal acidulated phosphate fluoride gel etching time for surface treatment of feldspathic porcelain: on shear bond strength to resin composite. <i>European Journal of Dentistry</i> , 2012, 6, 63-9.	0.8	12
12	Effect of Naturally Acidic Agents on Microhardness and Surface Micromorphology of Restorative Materials. <i>European Journal of Dentistry</i> , 2011, 05, 089-100.	0.8	47
13	Flexural strength of fluorapatite-leucite and fluorapatite porcelains exposed to erosive agents in cyclic immersion. <i>Journal of Applied Oral Science</i> , 2011, 19, 95-99.	0.7	6
14	Effect of acidic agents on surface roughness of dental ceramics. <i>Dental Research Journal</i> , 2011, 8, 6-15.	0.2	20
15	The effect of acidic agents on surface ion leaching and surface characteristics of dental porcelains. <i>Journal of Prosthetic Dentistry</i> , 2010, 103, 148-162.	1.1	39
16	Degradability of fluorapatite-leucite ceramics in naturally acidic agents. <i>Dental Materials Journal</i> , 2010, 29, 502-511.	0.8	20
17	Shear bond strength of ceramic brackets with various base designs bonded to aluminous and fluorapatite ceramics. <i>European Journal of Orthodontics</i> , 2010, 32, 87-93.	1.1	23
18	Elemental release and surface changes of fluorapatiteâ€leucite porcelain upon immersion in acidic agents. <i>Journal of Dental Sciences</i> , 2010, 5, 189-200.	1.2	9

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19	Chemical durability and microhardness of dental ceramics immersed in acidic agents. <i>Acta Odontologica Scandinavica</i> , 2010, 68, 1-10.	0.9	39
20	The Effect of Salivary Factors on Dental Erosion in Various Age Groups and Tooth Surfaces. <i>Journal of the American Dental Association</i> , 2009, 140, 1137-1143.	0.7	47
21	Vicker's microhardness and energy dispersive x-ray analysis of fluorapatite-leucite and fluorapatite ceramics cyclically immersed in acidic agents. <i>Journal of Oral Science</i> , 2009, 51, 443-450.	0.7	23
22	The effect of different etching times of acidulated phosphate fluoride gel on the shear bond strength of high-leucite ceramics bonded to composite resin. <i>Journal of Prosthetic Dentistry</i> , 2007, 98, 17-23.	1.1	39