## Dong-Hoon Shin

List of Publications by Year in descending order

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1683354 1199166 23 149 5 12 citations g-index h-index papers 23 23 23 206 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Calcium silicate-based root canal sealers: a literature review. Restorative Dentistry & Endodontics, 2020, 45, e35.	0.6	49
2	Antibacterial capacity of cavity disinfectants against <i>Streptococcus mutans</i> and their effects on shear bond strength of a self-etch adhesive. Dental Materials Journal, 2016, 35, 147-152.	0.8	26
3	Reformulated mineral trioxide aggregate components and the assessments for use as future dental regenerative cements. Journal of Tissue Engineering, 2018, 9, 204173141880739.	2.3	23
4	Effect of cavity disinfectants on antibacterial activity and microtensile bond strength in class I cavity. Dental Materials Journal, 2017, 36, 368-373.	0.8	13
5	Antibacterial effect of urushiol on <i>E. faecalis</i> es a root canal irrigant. Restorative Dentistry & Endodontics, 2017, 42, 54.	0.6	6
6	Surface roughness of universal composites after polishing procedures. The Journal of Korean Academy of Conservative Dentistry, 2003, 28, 369.	0.3	5
7	The effect of C-factor and volume on microleakage of composite resin restorations with enamel margins. The Journal of Korean Academy of Conservative Dentistry, 2006, 31, 452.	0.3	4
8	Morphologic analysis of C-shaped root using 3-D reconstruction. The Journal of Korean Academy of Conservative Dentistry, 2002, 27, 421.	0.3	3
9	Comparison of Obturation Quality after MTA Orthograde Filling with Various Obturation Techniques. Journal of Clinical Medicine, 2021, 10, 1719.	1.0	3
10	Microleakage of composite resin restoration according to the number of thermocycling. The Journal of Korean Academy of Conservative Dentistry, 2007, 32, 377.	0.3	3
11	Microleakage of various composite resin systems. The Journal of Korean Academy of Conservative Dentistry, 2003, 28, 127.	0.3	2
12	New quantitative measuring technique for microleakage of the restored tooth through 3D reconstruction. The Journal of Korean Academy of Conservative Dentistry, 2004, 29, 413.	0.3	2
13	Estimation of relation between techniques of dye penetration for microleakage and SEM evaluation for marginal adaptation of the restoration. The Journal of Korean Academy of Conservative Dentistry, 2006, 31, 337.	0.3	2
14	Microleakage of the experimental composite resin with three component photoinitiator systems. The Journal of Korean Academy of Conservative Dentistry, 2009, 34, 333.	0.3	2
15	Microhardness and microleakage of composite resin cured by visible light with various band of wavelength. The Journal of Korean Academy of Conservative Dentistry, 2002, 27, 403.	0.3	1
16	Three dimensional reconstruction of teeth using x-ray microtomography. The Journal of Korean Academy of Conservative Dentistry, 2003, 28, 485.	0.3	1
17	A quantitative analysis about microleakage of all-in-one adhesives. The Journal of Korean Academy of Conservative Dentistry, 2004, 29, 66.	0.3	1
18	Fracture resistance of the three types of undermined cavity filled with composite resin. The Journal of Korean Academy of Conservative Dentistry, 2008, 33, 177.	0.3	1

#	Article	IF	CITATIONS
19	Difference in bond strength according to filling techniques and cavity walls in box-type occlusal composite resin restoration. The Journal of Korean Academy of Conservative Dentistry, 2009, 34, 350.	0.3	1
20	A study on the material properties of various composite resins for core build-up. The Journal of Korean Academy of Conservative Dentistry, 2004, 29, 191.	0.3	1
21	Mechanical properties and microleakage of composite resin materials cured by variable light intensities. The Journal of Korean Academy of Conservative Dentistry, 2003, 28, 134.	0.3	O
22	Microleakage of the class V cavity according to restoration site and cavity size using SEM and three-dimensional reconstruction techniques. The Journal of Korean Academy of Conservative Dentistry, 2005, 30, 112.	0.3	0
23	Effect of adhesive application method on repair bond strength of composite. Restorative Dentistry & Endodontics, 2021, 46, e32.	0.6	O