

# Dong-Hoon Shin

## List of Publications by Year in descending order

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23  
papers

149  
citations

1683354

5  
h-index

1199166

12  
g-index

23  
all docs

23  
docs citations

23  
times ranked

206  
citing authors

#	ARTICLE	IF	CITATIONS
1	Calcium silicate-based root canal sealers: a literature review. <i>Restorative Dentistry &amp; Endodontics</i> , 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. <i>Dental Materials Journal</i> , 2016, 35, 147-152.	0.8	26
3	Reformulated mineral trioxide aggregate components and the assessments for use as future dental regenerative cements. <i>Journal of Tissue Engineering</i> , 2018, 9, 204173141880739.	2.3	23
4	Effect of cavity disinfectants on antibacterial activity and microtensile bond strength in class I cavity. <i>Dental Materials Journal</i> , 2017, 36, 368-373.	0.8	13
5	Antibacterial effect of urushiol on <i>E. faecalis</i> as a root canal irrigant. <i>Restorative Dentistry &amp; Endodontics</i> , 2017, 42, 54.	0.6	6
6	Surface roughness of universal composites after polishing procedures. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2003, 28, 369.	0.3	5
7	The effect of C-factor and volume on microleakage of composite resin restorations with enamel margins. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2006, 31, 452.	0.3	4
8	Morphologic analysis of C-shaped root using 3-D reconstruction. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2002, 27, 421.	0.3	3
9	Comparison of Obturation Quality after MTA Orthograde Filling with Various Obturation Techniques. <i>Journal of Clinical Medicine</i> , 2021, 10, 1719.	1.0	3
10	Microleakage of composite resin restoration according to the number of thermocycling. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2007, 32, 377.	0.3	3
11	Microleakage of various composite resin systems. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2003, 28, 127.	0.3	2
12	New quantitative measuring technique for microleakage of the restored tooth through 3D reconstruction. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 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. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2006, 31, 337.	0.3	2
14	Microleakage of the experimental composite resin with three component photoinitiator systems. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2009, 34, 333.	0.3	2
15	Microhardness and microleakage of composite resin cured by visible light with various band of wavelength. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2002, 27, 403.	0.3	1
16	Three dimensional reconstruction of teeth using x-ray microtomography. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2003, 28, 485.	0.3	1
17	A quantitative analysis about microleakage of all-in-one adhesives. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 2004, 29, 66.	0.3	1
18	Fracture resistance of the three types of undermined cavity filled with composite resin. <i>The Journal of Korean Academy of Conservative Dentistry</i> , 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	0
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	0