

# Ihsan Hubbezoglu

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

262  
citations

1040056

9  
h-index

940533

16  
g-index

19  
all docs

19  
docs citations

19  
times ranked

345  
citing authors

#	ARTICLE	IF	CITATIONS
1	MICRO-COMPUTED TOMOGRAPHIC EVALUATION OF DENTINAL CRACKS CAUSED BY VARIOUS RECENT FILE SYSTEMS. Cumhuriyet Dental Journal, 2022, 25, 117-124.	0.3	0
2	Effect of different laser types on bonding strength of CAD/CAM-customized zirconia post to root canal dentin: an experimental study. Lasers in Medical Science, 2020, 35, 1385-1392.	2.1	8
3	Shear Bond Strength of Composite and Ceromer Superstructures to Direct Laser Sintered and Ni-Cr-Based Infrastructures Treated with KTP, Nd:YAG, and Er:YAG Lasers: An Experimental Study. Photomedicine and Laser Surgery, 2018, 36, 203-208.	2.0	3
4	Antibacterial Efficacy of Super-Oxidized Water on Enterococcus faecalis Biofilms in Root Canal. Jundishapur Journal of Microbiology, 2016, 9, e30000.	0.5	8
5	Evaluation of temperature rises during the application of different power levels of potassium titanyl phosphate and neodymium-doped:yttrium aluminum garnet lasers to external primary root canals. Journal of Dental Sciences, 2016, 11, 365-369.	2.5	3
6	BACTERICIDAL EFFECTS OF VARIOUS IRRIGATION SOLUTIONS AGAINST STAPHYLOCOCCUS AUREUS IN HUMAN ROOT CANAL. Journal of Istanbul University Faculty of Dentistry, 2015, 49, 19.	0.2	6
7	Antibacterial Effect of Gaseous and Aqueous Ozone in Root Canals Infected by Enterococcus Faecalis. Ozone: Science and Engineering, 2014, 36, 264-268.	2.5	2
8	Antibacterial Efficacy of Aqueous Ozone in Root Canals Infected by Enterococcus faecalis. Jundishapur Journal of Microbiology, 2014, 7, e11411.	0.5	9
9	Antibacterial Effects of Two Different Types of Laser and Aqueous Ozone Against Enterococcus faecalis in Root Canals. Photomedicine and Laser Surgery, 2013, 31, 150-154.	2.0	18
10	Temperature Rises During Application of Er:YAG Laser Under Different Primary Dentin Thicknesses. Photomedicine and Laser Surgery, 2013, 31, 201-205.	2.0	10
11	Effect of acid etching and different Er:YAG laser procedures on microleakage of three different fissure sealants in primary teeth after aging. Dental Materials Journal, 2013, 32, 557-563.	1.8	9
12	Temperature rise induced by various light curing units through human dentin. Dental Materials Journal, 2009, 28, 253-260.	1.8	22
13	Effect of Bleaching on Roughness of Dental Composite Resins. Journal of Adhesion, 2008, 84, 897-914.	3.0	7
14	Effects of Light Curing Modes and Resin Composites on Temperature Rise under Human Dentin: An in vitro Study. Dental Materials Journal, 2008, 27, 581-589.	1.8	13
15	Effect of Bleaching on Color Change and Refractive Index of Dental Composite Resins. Dental Materials Journal, 2008, 27, 105-116.	1.8	66
16	Effect of bleaching on color change and refractive index of dental composite resins. Dental Materials Journal, 2008, 27, 105-16.	1.8	17
17	Evaluation of Laser Treatment on Reline-Base Composites. Journal of Adhesion, 2007, 83, 117-127.	3.0	11
18	Microhardness Evaluation of Resin Composites Polymerized by Three Different Light Sources. Dental Materials Journal, 2007, 26, 845-853.	1.8	35

#	ARTICLE	IF	CITATIONS
19	Microhardness evaluation of resin composites polymerized by three different light sources. Dental Materials Journal, 2007, 26, 845-53.	1.8	15