

# Hassan Torabzadeh

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

409  
citations

840776

11  
h-index

752698

20  
g-index

31  
all docs

31  
docs citations

31  
times ranked

567  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Growth Factors on the Differentiation of Dental Stem Cells: A Systematic Review and Meta-analysis (Part I). <i>Current Stem Cell Research and Therapy</i> , 2024, 19, 523-543.	1.3	1
2	Effects of 3 different light-curing units on the physico-mechanical properties of bleach-shade resin composites. <i>Restorative Dentistry &amp; Endodontics</i> , 2022, 47, e9.	1.5	3
3	Cytokine co-stimulation effect on odontogenic differentiation of stem cells. <i>Clinical Oral Investigations</i> , 2022, 26, 4789-4796.	3.0	3
4	Extract of Propolis on Resin-Modified Glass Ionomer Cement: Effect on Mechanical and Antimicrobial Properties and Dentin Bonding Strength. <i>International Journal of Biomaterials</i> , 2021, 2021, 1-7.	2.4	6
5	Bioactivity of endodontic biomaterials on dental pulp stem cells through dentin. <i>Restorative Dentistry &amp; Endodontics</i> , 2020, 45, e3.	1.5	9
6	Shade reproduction and the ability of lithium disilicate ceramics to mask dark substrates. <i>Restorative Dentistry &amp; Endodontics</i> , 2020, 45, e41.	1.5	8
7	Comparing the effect of dry and wet brushing on dental plaque removal in children. <i>Journal of the Indian Society of Pedodontics and Preventive Dentistry</i> , 2019, 37, 292.	0.3	1
8	Effect of thickness of monolithic zirconia ceramic on final color. <i>Journal of Prosthetic Dentistry</i> , 2018, 120, 257-262.	2.8	34
9	Treatment Outcomes of 4 Vital Pulp Therapies in Mature Molars. <i>Journal of Endodontics</i> , 2018, 44, 529-535.	3.1	81
10	Effect of incorporation of zinc oxide nanoparticles on mechanical properties of conventional glass ionomer cements. <i>Journal of Conservative Dentistry</i> , 2018, 21, 130.	0.9	24
11	The Effect of Composite Thickness on the Stress Distribution Pattern of Restored Premolar Teeth with Cusp Reduction. <i>Journal of Prosthodontics</i> , 2017, 26, 440-445.	3.7	7
12	Effect of decontamination on microshear bond strength of silorane-based composite increments. <i>Journal of Investigative and Clinical Dentistry</i> , 2017, 8, e12196.	1.8	2
13	Effect of water storage on flexural strength of silorane and methacrylate-based composite resins. <i>Restorative Dentistry &amp; Endodontics</i> , 2017, 42, 309.	1.5	7
14	Effect of two fluoride varnishes on the color stability of three resin-based restorative materials: an <i>in vitro</i> study. <i>Journal of Investigative and Clinical Dentistry</i> , 2016, 7, 355-360.	1.8	1
15	Color stability of mineral trioxide aggregate and calcium enriched mixture cement. <i>Journal of Investigative and Clinical Dentistry</i> , 2016, 7, 341-346.	1.8	15
16	Shear Bond Strength of a Resin Cement to Different Alloys Subjected to Various Surface Treatments. <i>Journal of Dentistry of Tehran University of Medical Sciences</i> , 2016, 13, 29-39.	0.4	0
17	Effect of different laser surface treatment on microshear bond strength between zirconia ceramic and resin cement. <i>Journal of Investigative and Clinical Dentistry</i> , 2015, 6, 294-300.	1.8	37
18	Bleaching effect of ozone on pigmented teeth. <i>Dental Research Journal</i> , 2015, 12, 20.	0.6	16

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19	Effect of Bonding Application Time on Bond Strength of Composite Resin to Glass Ionomer Cement. Journal of Dentistry of Tehran University of Medical Sciences, 2015, 12, 859-67.	0.4	2
20	Effects of solvent drying time and water storage on ultimate tensile strength of adhesives. Journal of Investigative and Clinical Dentistry, 2014, 5, 51-57.	1.8	11
21	Effect of Er,Cr:YSGG laser treatment on microshear bond strength of zirconia to resin cement before and after sintering. Journal of Adhesive Dentistry, 2014, 16, 377-82.	0.5	15
22	Extraoral Retrograde Root Canal Filling of an Orthodontic-induced External Root Resorption Using CEM Cement. Iranian Endodontic Journal, 2014, 9, 149-52.	0.8	4
23	Assessment of Microshear Bond Strength: Self-Etching Sealant versus Conventional Sealant. Journal of Dentistry of Tehran University of Medical Sciences, 2014, 11, 137-42.	0.4	3
24	The Influence of Composite Thickness with or without Fibers on Fracture Resistance of Direct Restorations in Endodontically Treated Teeth. Iranian Endodontic Journal, 2014, 9, 215-9.	0.8	6
25	Fluoride release from three glass ionomers after exposure to sodium fluoride and acidulated phosphate fluoride gels. Dental Research Journal, 2014, 11, 604-9.	0.6	0
26	Indirect pulp therapy in a symptomatic mature molar using calcium enriched mixture cement. Journal of Conservative Dentistry, 2013, 16, 83.	0.9	23
27	Effects of solvent drying time on mass change of three adhesives. Journal of Conservative Dentistry, 2013, 16, 418.	0.9	5
28	Fracture resistance of teeth restored with direct and indirect composite restorations. Journal of Dentistry of Tehran University of Medical Sciences, 2013, 10, 417-25.	0.4	2
29	Knowledge of and Attitudes towards Preventive Dental Care among Iranian Dentists. European Journal of Dentistry, 2007, 01, 222-229.	1.7	25
30	Sealing ability of three commercial mineral trioxide aggregates and an experimental root-end filling material. Iranian Endodontic Journal, 2006, 1, 101-5.	0.8	58
31	Bioactivity of endodontic biomaterials on dental pulp stem cells through dentin. Restorative Dentistry & Endodontics, 0, 44, .	1.5	0