## Mustafa Demirci

List of Publications by Year in descending order

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706676 651938 51 698 14 25 citations h-index g-index papers 51 51 51 791 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	The prevalence, clinical features, and related factors of dentin hypersensitivity in the Turkish population. Clinical Oral Investigations, 2022, 26, 2719-2732.	1.4	5
2	The Effects of Various Polishing Procedures on Surface Topography of CAD/CAM Resin Restoratives. Journal of Prosthodontics, 2021, 30, 481-489.	1.7	13
3	Does <scp>Qâ€MIX</scp> pretreatment improve the dentin bond durability of a twoâ€step selfâ€etch adhesive?. Microscopy Research and Technique, 2021, 84, 804-813.	1.2	0
4	101 Top-cited Dentistry Articles From Turkey: A Bibliometric Analysis. Meandros Medical and Dental Journal, 2021, 22, 8-23.	0.1	0
5	Perceived Sources and Levels of Stress Among Turkish Dental Students: A Multi-centre Study. Bezmiâlem Science, 2021, 9, 271-282.	0.1	O
6	Cytotoxic effects of different self-adhesive resin cements: Cell viability and induction of apoptosis. Journal of Advanced Prosthodontics, 2020, 12, 89.	1.1	10
7	Microtensile Bond Strength of CAD/CAM Resin Blocks to Dualâ€Cure Adhesive Cement: The Effect of Different Sandblasting Procedures. Journal of Prosthodontics, 2019, 28, e485-e490.	1.7	16
8	The effect of Er:YAG laser and bulk filled composite type on marginal adaptation of class II cavities: an SEM analysis study. Journal of Adhesion Science and Technology, 2018, 32, 1700-1710.	1.4	5
9	The effect of sandblasting duration on the bond durability of dual-cure adhesive cement to CAD/CAM resin restoratives. Journal of Advanced Prosthodontics, 2018, 10, 211.	1.1	21
10	The effect of glazing and aging on the surface properties of CAD/CAM resin blocks. Journal of Advanced Prosthodontics, 2018, 10, 50.	1.1	23
11	The effect of double-coating and times on the immediate and 6-month dentin bonding of universal adhesives. Bio-Medical Materials and Engineering, 2017, 28, 169-185.	0.4	9
12	The role of surface-sealant application on bond effectiveness of all-in-one self-etch adhesives. Journal of Adhesion Science and Technology, 2017, 31, 677-689.	1.4	0
13	Influence of polymerisation method and type of fibre on fracture strength of endodontically treated teeth. Australian Endodontic Journal, 2017, 43, 115-122.	0.6	14
14	Microhybrid versus nanofill composite in combination with a three step etch and rinse adhesive in occlusal cavities: five year results. Restorative Dentistry & Endodontics, 2017, 42, 253.	0.6	5
15	The effect of surface sealant application and accelerated aging on posterior restorative surfaces: An SEM and AFM study. Dental Materials Journal, 2017, 36, 182-189.	0.8	20
16	Flexural strength and microhardness of anterior composites after accelerated aging. Journal of Clinical and Experimental Dentistry, 2017, 9, 0-0.	0.5	12
17	Do matrix metalloproteinase inhibitors improve the bond durability of universal dental adhesives?. Scanning, 2016, 38, 535-544.	0.7	35
18	Evaluation of the surface hardness, roughness, gloss and color of composites after different finishing/polishing treatments and thermocycling using a multitechnique approach. Dental Materials Journal, 2016, 35, 278-289.	0.8	50

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19	Influence of different composite materials and cavity preparation designs on the fracture resistance of mesio-occluso-distal inlay restoration. Dental Materials Journal, 2016, 35, 523-531.	0.8	13
20	Fracture strength of composite resins for endodontically treated molars. Journal of Adhesion Science and Technology, 2016, 30, 2745-2756.	1.4	2
21	Changes in surface characteristics of two different resin composites after 1 year water storage: An SEM and AFM study. Scanning, 2016, 38, 694-700.	0.7	7
22	The bonding effect of adhesive systems and bulk-fill composites to sound and caries-affected dentine. Journal of Adhesion Science and Technology, 2016, 30, 171-185.	1.4	1
23	The effect of different drinks on the color stability of different restorative materials after one month. Restorative Dentistry & Endodontics, 2015, 40, 255.	0.6	52
24	Microtensile bond strength and sealing efficiency of all-in-one self-etching adhesives. Biotechnology and Biotechnological Equipment, 2015, 29, 570-578.	0.5	9
25	A 4-year clinical evaluation of direct composite build-ups for space closure after orthodontic treatment. Clinical Oral Investigations, 2015, 19, 2187-2199.	1.4	33
26	Effect of Different Application Techniques of All-in-One Adhesives on Microtensile Bond Strength to Sound and Caries-Affected Dentin. Journal of Adhesion, 2015, 91, 245-261.	1.8	6
27	THE EFFECT OF BONDING AND SURFACE SEALANT APPLICATION ON POSTOPERATIVE SENSITIVITY FROM POSTERIOR COMPOSITES. Journal of Istanbul University Faculty of Dentistry, 2015, 49, 1.	0.2	3
28	SHORT- AND LONG-TERM BOND STRENGTHS OF A GOLD STANDARD TWO-STEP SELF-ETCH ADHESIVE SYSTEM TO DENTIN: A PRELIMINARY STUDY. Journal of Istanbul University Faculty of Dentistry, 2015, 49, 1.	0.2	3
29	Bacterial penetration of restored cavities using two self-etching bonding systems. European Journal of Dentistry, 2014, 08, 166-171.	0.8	7
30	The influence of retention hole and adhesive systems on the shear bond strengths of resin composite to amalgam. Journal of Adhesion Science and Technology, 2014, 28, 1980-1989.	1.4	0
31	Effect of saliva contamination on shear bond strength and microleakage of one-bottle etch-and-rinse and self-etch adhesives: scanning electron and confocal laser microscopic analyses. Journal of Adhesion Science and Technology, 2014, 28, 525-545.	1.4	1
32	Effect of different dentin adhesives and application modes on sealing ability of amalgam restorations. Journal of Adhesion Science and Technology, 2014, 28, 2269-2288.	1.4	1
33	Influence of Adhesive Application Methods and Rebonding Agent Application on Sealing Effectiveness of Allâ€inâ€One Selfâ€Etching Adhesives. Journal of Esthetic and Restorative Dentistry, 2013, 25, 326-343.	1.8	9
34	The Effect of a Modeling Resin and Thermocycling on the Surface Hardness, Roughness, and Color of Different Resin Composites. Journal of Esthetic and Restorative Dentistry, 2013, 25, 404-419.	1.8	69
35	Inhibition of cell survival, viability and proliferation by dentin adhesives after direct and indirect exposure in vitro. Clinical Oral Investigations, 2012, 16, 1635-1646.	1.4	17
36	Prevalence of Caries on Individual Tooth Surfaces and its Distribution by Age and Gender in University Clinic Patients. European Journal of Dentistry, 2010, 04, 270-279.	0.8	107

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#	Article	IF	CITATIONS
37	Prevalence of caries on individual tooth surfaces and its distribution by age and gender in university clinic patients. European Journal of Dentistry, 2010, 4, 270-9.	0.8	42
38	Clinical evaluation of a polyacid-modified resin composite (Dyract) in class V carious lesions: 5-year results. Clinical Oral Investigations, 2008, 12, 157-163.	1.4	9
39	Comparative Clinical Evaluation of Different Treatment Approaches Using a Microfilled Resin Composite and a Compomer in Class III Cavities: Two-year Results. Operative Dentistry, 2008, 33, 7-14.	0.6	21
40	Five-year clinical evaluation of Dyract in small Class I cavities. American Journal of Dentistry, 2006, 19, 41-6.	0.1	1
41	Clinical evaluation of a polyacid-modified resin composite (Dyract) in Class III cavities: 5-year results. American Journal of Dentistry, 2006, 19, 293-6.	0.1	1
42	Clinical evaluation of a polyacid-modified resin composite (Dyract AP) in Class I cavities: 3-year results. American Journal of Dentistry, 2006, 19, 376-81.	0.1	3
43	Pulp Tissue Reactions to a Dentin Bonding Agent as a Direct Capping Agent. Journal of Endodontics, 2005, 31, 201-204.	1.4	31
44	Clinical Evaluation of a Polyacid-modified Resin Composite in Class V Carious Lesions: 3-Year Results. Dental Materials Journal, 2005, 24, 321-327.	0.8	5
45	Clinical evaluation of a polyacid-modified resin composite in class V carious lesions: 3-year results. Dental Materials Journal, 2005, 24, 321-7.	0.8	1
46	Clinical evaluation of a polyacid-modified resin composite (Dyract) in class III cavities: three-year results. Operative Dentistry, 2002, 27, 223-30.	0.6	3
47	Two-year clinical evaluation of Dyract in small Class I cavities. American Journal of Dentistry, 2002, 15, 312-6.	0.1	O
48	Pulp reaction to a tri-cure resin-modified glass ionomer. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 1998, 85, 712-719.	1.6	3
49	Evaluation of Fracture Strength and Total Void Amount in Composite Restorations on Endodontically Treated Teeth. Odovtos International Journal of Dental Sciences, 0, , 262-273.	0.1	0
50	The effect of different application modes of a $1\hat{a} \in \text{step}$ self $\hat{a} \in \text{etch}$ adhesive on the clinical performance of Class I composite restorations: A randomized controlled clinical trial. Journal of Esthetic and Restorative Dentistry, $0,$	1.8	O
51	ANTİ-HALİTOSİS GARGARALARININ REZİN BAZLI RESTORATİF DENTAL MATERYALLERİN YÜZEY Ã−Z ETKİSİ. Cumhuriyet Dental Journal, 0, , .	ELLİKLERİ	<sup>™</sup> ÜZERİN