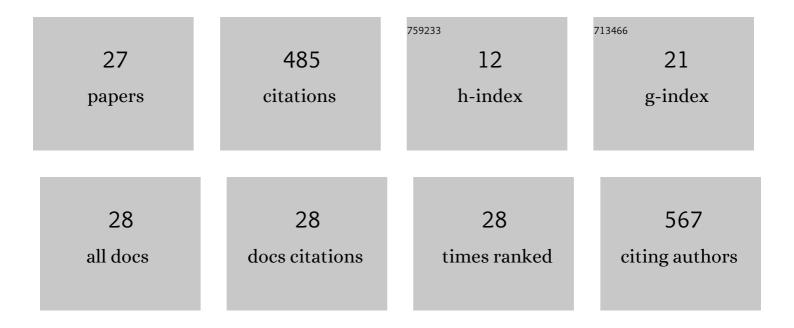
## Isil Cekic-Nagas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Micro-shear bond strength of different resin cements to ceramic/glass-polymer CAD-CAM block materials. Journal of Prosthodontic Research, 2016, 60, 265-273.	2.8	93
2	Does artificial aging affect mechanical properties of CAD/CAM composite materials. Journal of Prosthodontic Research, 2018, 62, 65-74.	2.8	76
3	Does the surface treatment affect the bond strength of various fibre-post systems to resin-core materials?. Journal of Dentistry, 2011, 39, 171-179.	4.1	41
4	Color Stability of Silicone or Acrylic Denture Liners: An in Vitro Investigation. European Journal of Dentistry, 2007, 01, 144-151.	1.7	29
5	Effect of different light curing methods on mechanical and physical properties of resin-cements polymerized through ceramic discs. Journal of Applied Oral Science, 2011, 19, 403-412.	1.8	27
6	Influence of Polymerization Mode on Degree of Conversion and Micropush-out Bond Strength of Resin Core Systems Using Different Adhesive Systems. Dental Materials Journal, 2008, 27, 376-385.	1.8	26
7	Comparative color and surface parameters of current esthetic restorative CAD/CAM materials. Journal of Advanced Prosthodontics, 2018, 10, 32.	2.6	26
8	Comparison between regional micropush-out and microtensile bond strength of resin composite to dentin. Acta Odontologica Scandinavica, 2008, 66, 73-81.	1.6	24
9	Load-bearing capacity of novel resin-based fixed dental prosthesis materials. Dental Materials Journal, 2018, 37, 49-58.	1.8	17
10	Light Transmission of Novel CAD/CAM Materials and Their Influence on the Degree of Conversion of a Dual-curing Resin Cement. Journal of Adhesive Dentistry, 2017, 19, 39-48.	0.5	17
11	Light transmittance of zirconia as a function of thickness and microhardness of resin cements under different thicknesses of zirconia. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2013, 18, e212-e218.	1.7	15
12	Comparison of light transmittance in different thicknesses of zirconia under various light curing units. Journal of Advanced Prosthodontics, 2012, 4, 93.	2.6	13
13	Short and long term effects of additional post curing and polishing systems on the color change of dental nano-composites. Dental Materials Journal, 2013, 32, 107-114.	1.8	13
14	Effect of Platelet-Rich Plasma on the Outcome of Early Loaded Dental Implants: A 3-Year Follow-up Study. Journal of Oral Implantology, 2013, 39, 256-263.	1.0	11
15	Effect of fiber-reinforced composite at the interface on bonding of resin core system to dentin. Dental Materials Journal, 2008, 27, 736-743.	1.8	10
16	Estimation of the surface gloss of dental nano composites as a function of color measuring geometry. American Journal of Dentistry, 2012, 25, 220-6.	0.1	10
17	<b>Micro-shear bond strength of resin cement to dentin after application of desensitizing toothpastes</b> . Acta Odontologica Scandinavica, 2013, 71, 952-956.	1.6	7
18	Physical characteristics of ceramic/glass-polymer based CAD/CAM materials: Effect of finishing and polishing techniques. Journal of Advanced Prosthodontics, 2019, 11, 128.	2.6	7

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#	Article	IF	CITATIONS
19	Bond strength of fiber posts and short fiber-reinforced composite to root canal dentin following cyclic loading. Journal of Adhesion Science and Technology, 2017, 31, 1397-1407.	2.6	5
20	Implant‣upported Prosthetic Rehabilitation of a Patient with Localized Severe Attrition: A Clinical Report. Journal of Prosthodontics, 2015, 24, 322-328.	3.7	4
21	Light transmittance of fiber posts following various surface treatments: A preliminary study. European Journal of Dentistry, 2016, 10, 230-233.	1.7	3
22	Effect of different surface treatments on bond strength of recycled brackets to feldspathic porcelain. Journal of Adhesion Science and Technology, 2016, 30, 45-55.	2.6	3
23	Surface treatment effects on bond strength of CAD/CAM fabricated posts to root canal dentin. American Journal of Dentistry, 2019, 32, 113-117.	0.1	3
24	Biomechanical behavior of cavity configuration on micropush-out test: A finite-element-study. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2011, 16, e119-e123.	1.7	2
25	Effects of fly ash and boric acid on Y2O3-stabilized tetragonal ZrO2 dispersed with MgAl2O4: An experimental study on rat subcutaneous tissue. Annals of Anatomy, 2015, 199, 23-29.	1.9	2
26	The effects of adding fluorescent carbon nanoparticles on various mechanical properties of denture liners. Dental Materials Journal, 2021, 40, 573-583.	1.8	1
27	The effect of different surface treatments on light transmittance of nano-hybrid and polymer-infiltrated ceramics. Acta Odontologica Turcica, 0, , .	1.0	0