

# Fatma Dilsad Oz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5961150/publications.pdf>

Version: 2024-02-01

10  
papers

109  
citations

1684188

5  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

128  
citing authors

#	ARTICLE	IF	CITATIONS
1	Twenty-four-month clinical performance of different universal adhesives in etch-and-rinse, selective etching and self-etch application modes in NCCL – a randomized controlled clinical trial. <i>Journal of Applied Oral Science</i> , 2019, 27, e20180358.	1.8	43
2	An 18-month clinical evaluation of three different universal adhesives used with a universal flowable composite resin in the restoration of non-cariou cervical lesions. <i>Clinical Oral Investigations</i> , 2019, 23, 1443-1452.	3.0	21
3	Comparative Evaluation of Marginal Adaptation and Fracture Strength of Different Ceramic Inlays Produced by CEREC Omnicam and Heat-Pressed Technique. <i>International Journal of Dentistry</i> , 2018, 2018, 1-10.	1.5	12
4	Comparison of laser- and bur-prepared class I cavities restored with two different low-shrinkage composite resins: a randomized, controlled 60-month clinical trial. <i>Clinical Oral Investigations</i> , 2020, 24, 357-368.	3.0	7
5	One-year evaluation of a new restorative glass ionomer cement for the restoration of non-cariou cervical lesions in patients with systemic diseases: a randomized, clinical trial. <i>Journal of Applied Oral Science</i> , 2020, 28, e20200311.	1.8	6
6	Effect of various bleaching treatments on shear bond strength of different universal adhesives and application modes. <i>Restorative Dentistry &amp; Endodontics</i> , 2018, 43, e20.	1.5	5
7	Sixty-month follow up of three different universal adhesives used with a highly-filled flowable resin composite in the restoration of non-cariou cervical lesion. <i>Clinical Oral Investigations</i> , 2022, 26, 5377-5387.	3.0	5
8	A clinical evaluation of resin nanoceramic CEREC Omnicam restorations associated with several factors. <i>Journal of Esthetic and Restorative Dentistry</i> , 2021, 33, 583-589.	3.8	4
9	Bond strength of three different universal adhesives after different thermal cycling protocols. <i>Journal of Adhesion Science and Technology</i> , 2018, 32, 2741-2752.	2.6	3
10	A randomized, controlled clinical evaluation of two resin cement systems in the adhesion of CAD/CAM-fabricated resin nanoceramic restorations: 18-month preliminary results. <i>Journal of Esthetic and Restorative Dentistry</i> , 2022, 34, 1005-1014.	3.8	3