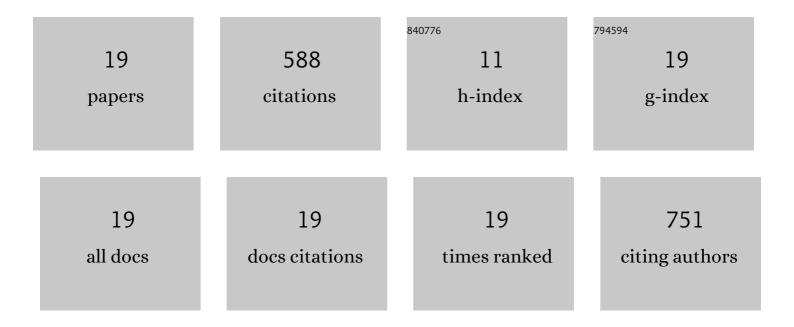
## Ayce Unverdi Eldeniz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of fruit vinegars on root dentin microhardness and roughness. Journal of Conservative Dentistry, 2019, 22, 97-101.	0.9	4
2	Fracture resistance of roots enlarged with various rotary systems and filled with various sealers. Journal of Dental Research, Dental Clinics, Dental Prospects, 2019, 13, 215-220.	1.0	7
3	Comparison of Cytotoxic Effects of Calcium Silicate-based Materials on Human Pulp Fibroblasts. Journal of Dental Research, Dental Clinics, Dental Prospects, 2019, 13, 241-246.	1.0	8
4	Push-Out Bond Strength and SEM Evaluation in Roots Filled with Two Different Techniques Using New and Conventional Sealers. Materials, 2018, 11, 1620.	2.9	11
5	Effects of four novel root-end filling materials on the viability of periodontal ligament fibroblasts. Restorative Dentistry & Endodontics, 2018, 43, e24.	1.5	12
6	Evaluation of antibacterial effects of contemporary orthodontic bonding materials. Journal of Adhesion Science and Technology, 2017, 31, 2515-2523.	2.6	1
7	Evaluation of <i>C. Albicans</i> and <i>S. Mutans</i> adherence on different provisional crown materials. Journal of Advanced Prosthodontics, 2017, 9, 335.	2.6	22
8	Tooth discoloration effects of calcium silicate based barrier materials used in revascularization and treatment with internal bleaching. Journal of Dental Sciences, 2017, 12, 347-353.	2.5	19
9	The effect of gelatinase production of <i>Enterococcus faecalis</i> on adhesion to dentin after irrigation with various endodontic irrigants. Acta Biomaterialia Odontologica Scandinavica, 2016, 2, 144-149.	4.0	6
10	â€~Effects of novel root repair materials on attachment and morphological behaviour of periodontal ligament fibroblasts: Scanning electron microscopy observation'. Microscopy Research and Technique, 2016, 79, 1214-1221.	2.2	21
11	Fracture resistance of roots obturated with a novel calcium silicate-based endodontic sealer (BioRoot RCS). Journal of Adhesion Science and Technology, 2016, 30, 2420-2428.	2.6	6
12	Effect of intracanal medicaments on the push-out bond strength of Biodentine in comparison with Bioaggregate apical plugs. Journal of Adhesion Science and Technology, 2016, 30, 459-467.	2.6	3
13	Comparative antifungal efficacy of light-activated disinfection and octenidine hydrochloride with contemporary endodontic irrigants. Lasers in Medical Science, 2015, 30, 669-675.	2.1	23
14	Evaluation of pH and calcium ion release of Acroseal sealer in comparison with Apexit and Sealapex sealers. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2007, 103, e86-e91.	1.4	36
15	Antibacterial Effect of Selected Root-End Filling Materials. Journal of Endodontics, 2006, 32, 345-349.	3.1	117
16	Assessment of antibacterial activity of EndoREZ. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2006, 102, 119-126.	1.4	39
17	Pulpal temperature rise during light-activated bleaching. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2005, 72B, 254-259.	3.4	93
18	Effect of EDTA and Citric Acid Solutions on the Microhardness and the Roughness of Human Root Canal Dentin. Journal of Endodontics, 2005, 31, 107-110.	3.1	80

#	Article	IF	CITATIONS
19	Shear Bond Strength of Three Resin Based Sealers to Dentin With and Without the Smear Layer. Journal of Endodontics, 2005, 31, 293-296.	3.1	80