

Anne-Katrin LÃ¼ck 1/4hrs

List of Publications by Year in descending order

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14
papers

411
citations

933447

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docs citations

14
times ranked

539
citing authors

#	ARTICLE	IF	CITATIONS
1	Curing mode affects bond strength of adhesively luted composite CAD/CAM restorations to dentin. Dental Materials, 2014, 30, 281-291.	3.5	73
2	Shear Bond Strength of Self-etch Adhesives to Enamel with Additional Phosphoric Acid Etching. Operative Dentistry, 2008, 33, 155-162.	1.2	68
3	Composite cements benefit from light-curing. Dental Materials, 2014, 30, 292-301.	3.5	53
4	Repairability of dental siloranes in vitro. Dental Materials, 2011, 27, 144-149.	3.5	36
5	Push-out strength of fiber posts depending on the type of root canal filling and resin cement. Clinical Oral Investigations, 2011, 15, 273-281.	3.0	31
6	3D-microleakage assessment of adhesive interfaces: Exploratory findings by µCT. Dental Materials, 2014, 30, 799-807.	3.5	31
7	Comparison of the push-out strength of two fiber post systems dependent on different types of resin cements. Clinical Oral Investigations, 2012, 16, 899-908.	3.0	29
8	Interfacial fracture toughness of aged adhesive-dentin interfaces. Dental Materials, 2015, 31, 462-472.	3.5	26
9	Does inhibition of proteolytic activity improve adhesive luting?. European Journal of Oral Sciences, 2013, 121, 121-131.	1.5	20
10	Luting of CAD/CAM ceramic inlays: Direct-composite versus dual-cure luting-cement. Bio-Medical Materials and Engineering, 2015, 25, 279-288.	0.6	19
11	Composite restorations placed in non-carious cervical lesions-Which cavity preparation is clinically reliable?. Clinical and Experimental Dental Research, 2020, 6, 558-567.	1.9	13
12	Conservative treatment of periodontal recessions with class v-defects using gingiva-shaded composite - a systematic treatment concept. Dental Update, 2011, 38, 124-132.	0.2	6
13	Comparison of the shear bond strength of 3D printed temporary bridges materials, on different types of resin cements and surface treatment. Journal of Clinical and Experimental Dentistry, 2019, 11, 0-0.	1.2	6
14	Dentin contamination during repair procedures: A threat to universal adhesives?. Clinical and Experimental Dental Research, 2022, 8, 771-780.	1.9	0