

Verena Preis

List of Publications by Year in descending order

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18
papers

941
citations

516710

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839539

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18
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18
docs citations

18
times ranked

770
citing authors

#	ARTICLE	IF	CITATIONS
1	Fatigue and wear behaviour of zirconia materials. Journal of the Mechanical Behavior of Biomedical Materials, 2020, 110, 103970.	3.1	31
2	Influence of zirconia and lithium disilicate tooth- or implant-supported crowns on wear of antagonistic and adjacent teeth. Journal of Advanced Prosthodontics, 2020, 12, 1.	2.6	9
3	<i>In vitro</i> performance and fracture resistance of novel CAD/CAM ceramic molar crowns loaded on implants and human teeth. Journal of Advanced Prosthodontics, 2018, 10, 300.	2.6	19
4	In Vitro Shock Absorption Tests on Implant-Supported Crowns: Influence of Crown Materials and Luting Agents. International Journal of Oral and Maxillofacial Implants, 2018, 33, 116-122.	1.4	32
5	In vitro performance and fracture resistance of CAD/CAM-fabricated implant supported molar crowns. Clinical Oral Investigations, 2017, 21, 1213-1219.	3.0	66
6	In-vitro performance of CAD/CAM-fabricated implant-supported temporary crowns. Clinical Oral Investigations, 2017, 21, 2581-2587.	3.0	29
7	In-vitro fatigue and fracture testing of CAD/CAM-materials in implant-supported molar crowns. Dental Materials, 2017, 33, 427-433.	3.5	77
8	In vitro performance of two-piece zirconia implant systems for anterior application. Dental Materials, 2016, 32, 765-774.	3.5	36
9	In vitro performance of one- and two-piece zirconia implant systems for anterior application. Journal of Dentistry, 2016, 53, 94-101.	4.1	27
10	Cycle-dependent in vitro wear performance of dental ceramics after clinical surface treatments. Journal of the Mechanical Behavior of Biomedical Materials, 2016, 53, 49-58.	3.1	37
11	The Effectiveness of Polishing Kits: Influence on Surface Roughness of Zirconia. International Journal of Prosthodontics, 2015, 28, 149-151.	1.7	32
12	Influence of cementation on in vitro performance, marginal adaptation and fracture resistance of CAD/CAM-fabricated ZLS molar crowns. Dental Materials, 2015, 31, 1363-1369.	3.5	49
13	Surface properties of monolithic zirconia after dental adjustment treatments and in vitro wear simulation. Journal of Dentistry, 2015, 43, 133-139.	4.1	85
14	In vitro performance of zirconia and titanium implant/abutment systems for anterior application. Journal of Dentistry, 2014, 42, 1019-1026.	4.1	43
15	Wear performance of monolithic dental ceramics with different surface treatments. Quintessence International, 2013, 44, 393-405.	0.4	16
16	Two-body wear of dental porcelain and substructure oxide ceramics. Clinical Oral Investigations, 2012, 16, 935-943.	3.0	88
17	Wear performance of dental ceramics after grinding and polishing treatments. Journal of the Mechanical Behavior of Biomedical Materials, 2012, 10, 13-22.	3.1	121
18	Wear performance of substructure ceramics and veneering porcelains. Dental Materials, 2011, 27, 796-804.	3.5	144