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List of Publications by Year in descending order

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papers

963
citations

471061

17
h-index

454577

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38
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docs citations

38
times ranked

768
citing authors

#	ARTICLE	IF	CITATIONS
1	Bilayered ceramic anterior restorations with reinforcement of the incisal edge by using lithium disilicate: A multicenter retrospective survival analysis with a maximum of 6-year follow-up. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 718-724.	1.1	1
2	Clinical performance of direct composite resin versus indirect restorations on endodontically treated posterior teeth: A systematic review and meta-analysis. <i>Journal of Prosthetic Dentistry</i> , 2023, 130, 295-306.	1.1	11
3	Increasing Acid Concentration, Time and Using a Two-Part Silane Potentiates Bond Strength of Lithium Disilicate-Reinforced Glass Ceramic to Resin Composite: An Exploratory Laboratory Study. <i>Materials</i> , 2022, 15, 2045.	1.3	6
4	Prospective clinical evaluation of 765 partial glass-ceramic posterior restorations luted using photo-polymerized resin composite in conjunction with immediate dentin sealing. <i>Clinical Oral Investigations</i> , 2021, 25, 1463-1473.	1.4	18
5	Comparison of conventional ceramic laminate veneers, partial laminate veneers and direct composite resin restorations in fracture strength after aging. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2021, 114, 104172.	1.5	15
6	Survival of molar teeth in need of complex endodontic treatment: Influence of the endodontic treatment and quality of the restoration. <i>Journal of Dentistry</i> , 2021, 108, 103611.	1.7	5
7	Influence of the ceramic translucency on the relative degree of conversion of a direct composite and dual-curing resin cement through lithium disilicate onlays and endocrowns. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2021, 122, 104662.	1.5	4
8	Fracture strength of lithium disilicate cantilever resin bonded fixed dental prosthesis. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 103, 103615.	1.5	12
9	Effect of immediate dentine sealing on the aging and fracture strength of lithium disilicate inlays and overlays. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 110, 103906.	1.5	8
10	Seeing is believing? When scanning electron microscopy (SEM) meets clinical dentistry: The replica technique.. <i>Microscopy Research and Technique</i> , 2020, 83, 1118-1123.	1.2	6
11	Influence of Deep Margin Elevation and preparation design on the fracture strength of indirectly restored molars. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 110, 103950.	1.5	19
12	Prevalence of noncarious cervical lesions among adults: A systematic review. <i>Journal of Dentistry</i> , 2020, 95, 103285.	1.7	51
13	Cyclic loading and load to failure of lithium disilicate endocrowns: Influence of the restoration extension in the pulp chamber and the enamel outline. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 105, 103670.	1.5	12
14	Up to 12 years clinical evaluation of 197 partial indirect restorations with deep margin elevation in the posterior region. <i>Journal of Dentistry</i> , 2019, 91, 103227.	1.7	38
15	Prospective Randomized Clinical Trial on the Survival of Lithium Disilicate Posterior Partial Crowns Bonded Using Immediate or Delayed Dentin Sealing: Short-term Results on Tooth Sensitivity and Patient Satisfaction. <i>Operative Dentistry</i> , 2019, 44, E212-E222.	0.6	18
16	Fracture Strength of Various Types of Large Direct Composite and Indirect Glass Ceramic Restorations. <i>Operative Dentistry</i> , 2019, 44, 433-442.	0.6	21
17	Randomized clinical trial on indirect resin composite and ceramic laminate veneers: Up to 10-year findings. <i>Journal of Dentistry</i> , 2019, 86, 102-109.	1.7	59
18	Performance of ceramic laminate veneers with immediate dentine sealing: An 11 year prospective clinical trial. <i>Dental Materials</i> , 2019, 35, 1042-1052.	1.6	53

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19	Randomized clinical trial on the survival of lithium disilicate posterior partial restorations bonded using immediate or delayed dentin sealing after 3 years of function. <i>Journal of Dentistry</i> , 2019, 85, 1-10.	1.7	23
20	Effect of Immediate Dentin Sealing and Surface Conditioning on the Microtensile Bond Strength of Resin-based Composite to Dentin. <i>Operative Dentistry</i> , 2019, 44, E289-E298.	0.6	19
21	Phase transformation and fracture load of stock and CAD/CAM-customized zirconia abutments after 1 year of clinical function. <i>Clinical Oral Implants Research</i> , 2019, 30, 559-569.	1.9	6
22	Current options concerning the endodontically-treated teeth restoration with the adhesive approach. <i>Brazilian Oral Research</i> , 2018, 32, e74.	0.6	69
23	Esthetic Evaluation of Anterior Single-Tooth Implants with Different Abutment Designs: Patients' Satisfaction Compared to Dentists' Observations. <i>Journal of Prosthodontics</i> , 2017, 26, 395-398.	1.7	6
24	Effect of immediate dentine sealing on the fracture strength of lithium disilicate and multiphase resin composite inlay restorations. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2017, 72, 102-109.	1.5	18
25	Effect of luting agent on the load to failure and accelerated-fatigue resistance of lithium disilicate laminate veneers. <i>Dental Materials</i> , 2017, 33, 1392-1401.	1.6	44
26	Loss of Accuracy of Torque Wrenches Due to Clinical Use and Cleaning Procedure: Short Communication. <i>International Journal of Prosthodontics</i> , 2016, 29, 253-255.	0.7	7
27	Effect of immediate and delayed dentin sealing on the fracture strength, failure type and Weibull characteristics of lithium disilicate laminate veneers. <i>Dental Materials</i> , 2016, 32, e73-e81.	1.6	45
28	Fracture strength, failure type and Weibull characteristics of lithium disilicate and multiphase resin composite endocrowns under axial and lateral forces. <i>Dental Materials</i> , 2016, 32, 607-614.	1.6	111
29	Cementation of Glass-Ceramic Posterior Restorations: A Systematic Review. <i>BioMed Research International</i> , 2015, 2015, 1-16.	0.9	37
30	Samen sterk!. <i>Tandartspraktijk</i> , 2014, 35, 16-21.	0.1	0
31	Clinical longevity of ceramic laminate veneers bonded to teeth with and without existing composite restorations up to 40 months. <i>Clinical Oral Investigations</i> , 2013, 17, 823-832.	1.4	46
32	Randomized clinical trial of indirect resin composite and ceramic veneers: up to 3-year follow-up. <i>Journal of Adhesive Dentistry</i> , 2013, 15, 181-90.	0.3	47
33	Randomized controlled split-mouth clinical trial of direct laminate veneers with two micro-hybrid resin composites. <i>Journal of Dentistry</i> , 2012, 40, 766-775.	1.7	61
34	Bonding of glass ceramic and indirect composite to non-aged and aged resin composite. <i>Journal of Adhesive Dentistry</i> , 2012, 14, 59-68.	0.3	6
35	Effect of static and cyclic loading on ceramic laminate veneers adhered to teeth with and without aged composite restorations. <i>Journal of Adhesive Dentistry</i> , 2011, 13, 569-77.	0.3	16
36	Esthetic rehabilitation of worn anterior teeth with thin porcelain laminate veneers. <i>The European Journal of Esthetic Dentistry: Official Journal of the European Academy of Esthetic Dentistry</i> , 2011, 6, 298-313.	0.3	3

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37	Esthetic rehabilitation of anterior teeth with porcelain laminates and sectional veneers. Journal of the Canadian Dental Association, 2011, 77, b143.	0.6	12
38	Fracture strength of direct versus indirect laminates with and without fiber application at the cementation interface. Dental Materials, 2007, 23, 927-933.	1.6	30