

Lilian Costa Anami

List of Publications by Year in descending order

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39
papers

732
citations

516215

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552369

26
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all docs

39
docs citations

39
times ranked

780
citing authors

#	ARTICLE	IF	CITATIONS
1	Hybrid abutment during prosthetic planning and oral rehabilitation. <i>Minerva Dental and Oral Science</i> , 2022, 71, .	0.5	8
2	Interfacial Fracture Energy Between New Translucent Zirconias and a Resin Cement.. <i>Journal of Adhesive Dentistry</i> , 2022, 24, 147-154.	0.3	0
3	Dentin/composite bond strength: effect of aging and experimental unit. <i>Journal of Adhesion Science and Technology</i> , 2021, 35, 536-546.	1.4	8
4	Effect of hydroxyapatite and 45S5 bioactive glass addition on a dental adhesive resin cement. <i>International Journal of Applied Glass Science</i> , 2021, 12, 78-88.	1.0	3
5	Minimal tooth preparation for posterior monolithic ceramic crowns: Effect on the mechanical behavior, reliability and translucency. <i>Dental Materials</i> , 2021, 37, e140-e150.	1.6	32
6	Toothbrushing Wear Resistance of Stained CAD/CAM Ceramics. <i>Coatings</i> , 2021, 11, 224.	1.2	10
7	Effect of surface treatment and glazing in the two-body wear resistance of a hybrid ceramic after polymeric staining application. <i>Journal of Adhesion Science and Technology</i> , 2021, 35, 2625-2635.	1.4	0
8	Effect of surface treatment and glaze application on shade characterized resin-modified ceramic after toothbrushing. <i>Journal of Prosthetic Dentistry</i> , 2021, 125, 691.e1-691.e7.	1.1	5
9	Novel speed sintered zirconia by microwave technology. <i>Dental Materials</i> , 2021, 37, 875-881.	1.6	15
10	Influence of Alternative and Conventional Surface Treatments on the Bonding Mechanism between PEEK and Veneering Resin for Dental Application. <i>Coatings</i> , 2021, 11, 719.	1.2	3
11	CAD-FEA modeling and fracture resistance of bilayer zirconia crowns manufactured by the rapid layer technology. <i>Brazilian Dental Journal</i> , 2021, 32, 44-55.	0.5	2
12	Three-body wear effect on different CAD/CAM ceramics staining durability. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 103, 103579.	1.5	27
13	Durability of staining and glazing on a hybrid ceramics after the three-body wear. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 109, 103856.	1.5	11
14	Survival probability of zirconia-reinforced lithium silicate ceramic: Effect of surface condition and fatigue test load profile. <i>Dental Materials</i> , 2020, 36, 808-815.	1.6	11
15	Survival Probability, Weibull Characteristics, Stress Distribution, and Fractographic Analysis of Polymer-Infiltrated Ceramic Network Restorations Cemented on a Chairside Titanium Base: An In Vitro and In Silico Study. <i>Materials</i> , 2020, 13, 1879.	1.3	20
16	Influence of different post-endodontic restorations on the fatigue survival and biomechanical behavior of central incisors. <i>American Journal of Dentistry</i> , 2020, 33, 227-234.	0.1	10
17	A Powdering Technique for Veneering Zirconia and Its Effect on the Flexural Strength of Ceramic Bilayers. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2018, 38, 865-871.	0.4	1
18	Fatigue behavior of ultrafine tabletop ceramic restorations. <i>Dental Materials</i> , 2018, 34, 1401-1409.	1.6	25

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19	Self-etching Primers vs Acid Conditioning: Impact on Bond Strength Between Ceramics and Resin Cement. <i>Operative Dentistry</i> , 2018, 43, 372-379.	0.6	54
20	Monolithic Ceramics: Effect of Finishing Techniques on Surface Properties, Bacterial Adhesion and Cell Viability. <i>Operative Dentistry</i> , 2018, 43, 315-325.	0.6	54
21	Effects of Manufacturing and Finishing Techniques of Feldspathic Ceramics on Surface Topography, Biofilm Formation, and Cell Viability for Human Gingival Fibroblasts. <i>Operative Dentistry</i> , 2018, 43, 593-601.	0.6	15
22	Effect of different impression methods and ceramic materials on adaptation of inlays. <i>Brazilian Dental Science</i> , 2018, 21, 296.	0.1	1
23	Microstructural analysis and reliability of monolithic zirconia after simulated adjustment protocols. <i>Dental Materials</i> , 2017, 33, 934-943.	1.6	25
24	Bonding of the Polymer Polyetheretherketone (PEEK) to Human Dentin: Effect of Surface Treatments. <i>Brazilian Dental Journal</i> , 2016, 27, 693-699.	0.5	27
25	Bacterial Colonization in the Marginal Region of Ceramic Restorations: Effects of Different Cement Removal Methods and Polishing. <i>Operative Dentistry</i> , 2016, 41, 642-654.	0.6	18
26	Fatigue Resistance of Y-TZP/Porcelain Crowns is Not Influenced by the Conditioning of the Intaglio Surface. <i>Operative Dentistry</i> , 2016, 41, E1-E12.	0.6	41
27	Effects of Surface Treatments on the Bond Strength Between Resin Cement and a New Zirconia-reinforced Lithium Silicate Ceramic. <i>Operative Dentistry</i> , 2016, 41, 284-292.	0.6	58
28	Fracture of Zirconia Abutment with Metallic Insertion on Anterior Single Titanium Implant with Internal Hexagon: Retrieval Analysis of a Failure. <i>European journal of prosthodontics and restorative dentistry, The</i> , 2016, 24, 164-168.	0.3	4
29	Finite Element Analysis of the Influence of Geometry and Design of Zirconia Crowns on Stress Distribution. <i>Journal of Prosthodontics</i> , 2015, 24, 146-151.	1.7	19
30	Stress Distribution Around Osseointegrated Implants With Different Internal-Cone Connections: Photoelastic and Finite Element Analysis. <i>Journal of Oral Implantology</i> , 2015, 41, 155-162.	0.4	10
31	Influence of insertion techniques for resin cement and mechanical cycling on the bond strength between fiber posts and root dentin. <i>Journal of Adhesive Dentistry</i> , 2015, 17, 175-80.	0.3	12
32	Tooth Discoloration Induced by Endodontic Phenothiazine Dyes in Photodynamic Therapy. <i>Photomedicine and Laser Surgery</i> , 2014, 32, 458-462.	2.1	29
33	Removable Partial Dentures: Use of Rapid Prototyping. <i>Journal of Prosthodontics</i> , 2014, 23, 588-591.	1.7	56
34	The effect of a bonding agent and thermo-mechanical cycling on the bond strength of a glass-ceramic to gold and cobalt-chromium alloys. <i>Applied Adhesion Science</i> , 2014, 2, 16.	1.5	3
35	Intracanal reinforcement in anterior teeth to prevent fractures. <i>Brazilian Dental Science</i> , 2014, 17, 98.	0.1	1
36	Effect of the layering technique on bond strength and cohesive resistance of a porcelain-zirconia system. <i>Journal of Adhesive Dentistry</i> , 2014, 16, 57-62.	0.3	4

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37	Effects of thickness, processing technique, and cooling rate protocol on the flexural strength of a bilayer ceramic system. <i>Dental Materials</i> , 2013, 29, 1063-1072.	1.6	48
38	Surface agents' influence on the flexural strength of bilaminated ceramics. <i>Brazilian Oral Research</i> , 2013, 27, 311-317.	0.6	7
39	Morphology and bacterial colonisation of tooth/ceramic restoration interface after different cement excess removal techniques. <i>Journal of Dentistry</i> , 2012, 40, 742-749.	1.7	55