

Pascal Magne

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8967412/publications.pdf>

Version: 2024-02-01

46
papers

2,156
citations

279487

23
h-index

223531

46
g-index

47
all docs

47
docs citations

47
times ranked

1491
citing authors

#	ARTICLE	IF	CITATIONS
1	In vitro fatigue resistance of CAD/CAM composite resin and ceramic posterior occlusal veneers. <i>Journal of Prosthetic Dentistry</i> , 2010, 104, 149-157.	1.1	186
2	Efficient 3D finite element analysis of dental restorative procedures using micro-CT data. <i>Dental Materials</i> , 2007, 23, 539-548.	1.6	180
3	New zirconia primer improves bond strength of resin-based cements. <i>Dental Materials</i> , 2010, 26, 345-352.	1.6	176
4	Immediate Dentin Sealing: A Fundamental Procedure for Indirect Bonded Restorations. <i>Journal of Esthetic and Restorative Dentistry</i> , 2006, 17, 144-154.	1.8	166
5	Immediate dentin sealing improves bond strength of indirect restorations. <i>Journal of Prosthetic Dentistry</i> , 2005, 94, 511-519.	1.1	163
6	Immediate dentin sealing supports delayed restoration placement. <i>Journal of Prosthetic Dentistry</i> , 2007, 98, 166-174.	1.1	120
7	Novel Porcelain Laminate Preparation Approach Driven by a Diagnostic Mock-up. <i>Journal of Esthetic and Restorative Dentistry</i> , 2004, 16, 7-16.	1.8	106
8	Current options concerning the endodontically-treated teeth restoration with the adhesive approach. <i>Brazilian Oral Research</i> , 2018, 32, e74.	0.6	69
9	Fatigue resistance of CAD/CAM complete crowns with a simplified cementation process. <i>Journal of Prosthetic Dentistry</i> , 2014, 111, 310-317.	1.1	67
10	Thickness of CAD/CAM composite resin overlays influences fatigue resistance of endodontically treated premolars. <i>Dental Materials</i> , 2009, 25, 1264-1268.	1.6	64
11	Modeling of ultrathin occlusal veneers. <i>Dental Materials</i> , 2012, 28, 777-782.	1.6	63
12	Influence of post-etching cleaning and connecting porcelain on the microtensile bond strength of composite resin to feldspathic porcelain. <i>Journal of Prosthetic Dentistry</i> , 2006, 96, 354-361.	1.1	58
13	Damping behavior of implant-supported restorations. <i>Clinical Oral Implants Research</i> , 2013, 24, 143-148.	1.9	54
14	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
15	Survival of extensively damaged endodontically treated incisors restored with different types of posts-and-core foundation restoration material. <i>Journal of Prosthetic Dentistry</i> , 2018, 119, 769-776.	1.1	49
16	Simplified treatment of severe dental erosion with ultrathin CAD-CAM composite occlusal veneers and anterior bilaminar veneers. <i>Journal of Prosthetic Dentistry</i> , 2016, 116, 474-482.	1.1	44
17	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
18	Fatigue resistance of ultrathin CAD/CAM complete crowns with a simplified cementation process. <i>Journal of Prosthetic Dentistry</i> , 2015, 114, 574-579.	1.1	39

#	ARTICLE	IF	CITATIONS
19	Virtual prototyping of adhesively restored, endodontically treated molars. <i>Journal of Prosthetic Dentistry</i> , 2010, 103, 343-351.	1.1	37
20	Immediate dentin sealing of onlay preparations: thickness of pre-cured Dentin Bonding Agent and effect of surface cleaning. <i>Operative Dentistry</i> , 2005, 30, 747-57.	0.6	36
21	Interactions between impression materials and immediate dentin sealing. <i>Journal of Prosthetic Dentistry</i> , 2009, 102, 298-305.	1.1	31
22	Optimization of large MOD restorations: Composite resin inlays vs. short fiber-reinforced direct restorations. <i>Dental Materials</i> , 2018, 34, 587-597.	1.6	30
23	Composite resins and bonded porcelain: the postamalgam era?. <i>Journal of the California Dental Association</i> , 2006, 34, 135-47.	0.0	27
24	Significance of immediate dentin sealing and flowable resin coating reinforcement for unfilled/lightly filled adhesive systems. <i>Journal of Esthetic and Restorative Dentistry</i> , 2021, 33, 88-98.	1.8	24
25	An esthetic solution for single-implant restorations – type III porcelain veneer bonded to a screw-retained custom abutment: A clinical report. <i>Journal of Prosthetic Dentistry</i> , 2008, 99, 2-7.	1.1	23
26	Influence of symmetry and balance on visual perception of a white female smile. <i>Journal of Prosthetic Dentistry</i> , 2018, 120, 573-582.	1.1	22
27	IDS: Immediate Dentin Sealing (IDS) for tooth preparations. <i>Journal of Adhesive Dentistry</i> , 2014, 16, 594.	0.3	21
28	Incisor compliance following operative procedures: a rapid 3-D finite element analysis using micro-CT data. <i>Journal of Adhesive Dentistry</i> , 2008, 10, 49-56.	0.3	20
29	Simulated fatigue resistance of composite resin versus porcelain CAD/CAM overlay restorations on endodontically treated molars. <i>Quintessence International</i> , 2009, 40, 125-33.	0.3	19
30	Direct Dentin Bonding Technique Sensitivity When Using Air/Suction Drying Steps. <i>Journal of Esthetic and Restorative Dentistry</i> , 2008, 20, 130-138.	1.8	18
31	Fatigue resistance and failure mode of CAD/CAM composite resin implant abutments restored with type III composite resin and porcelain veneers. <i>Clinical Oral Implants Research</i> , 2011, 22, 1275-1281.	1.9	18
32	Influence of material selection on the risk of inlay fracture during pre-cementation functional occlusal tapping. <i>Dental Materials</i> , 2011, 27, 109-113.	1.6	18
33	Risk of onlay fracture during pre-cementation functional occlusal tapping. <i>Dental Materials</i> , 2011, 27, 942-947.	1.6	17
34	Fatigue resistance and failure mode of novel-design anterior single-tooth implant restorations: influence of material selection for type III veneers bonded to zirconia abutments. <i>Clinical Oral Implants Research</i> , 2011, 22, 195-200.	1.9	15
35	Use of additive waxup and direct intraoral mock-up for enamel preservation with porcelain laminate veneers. <i>The European Journal of Esthetic Dentistry: Official Journal of the European Academy of Esthetic Dentistry</i> , 2006, 1, 10-9.	0.3	13
36	Influence of overlay restorative materials and load cusps on the fatigue resistance of endodontically treated molars. <i>Quintessence International</i> , 2009, 40, 729-37.	0.3	12

#	ARTICLE	IF	CITATIONS
37	The case for moderate "guided prep" indirect porcelain veneers in the anterior dentition. The pendulum of porcelain veneer preparations: from almost no-prep to over-prep to no-prep. The European Journal of Esthetic Dentistry: Official Journal of the European Academy of Esthetic Dentistry, 2013, 8, 376-88.	0.3	9
38	Thermal and bioactive optimization of a unidose 3-step etch-and-rinse dentin adhesive. Journal of Prosthetic Dentistry, 2020, 124, 487.e1-487.e7.	1.1	5
39	Premolar cuspal flexure as a function of restorative material and occlusal contact location. Quintessence International, 2009, 40, 363-70.	0.3	5
40	Selective masking for thin indirect restorations: Can the use of opaque resin affect the dentine bond strength of immediately sealed preparations?. Journal of Dentistry, 2011, 39, 707-709.	1.7	4
41	Double-milled CAD-CAM composite resin restorations: A proof-of-concept approach to producing histoanatomic bilaminar restorations. Journal of Prosthetic Dentistry, 2020, 124, 5-9.	1.1	4
42	CT scan-based finite element analysis of premolar cuspal deflection following operative procedures. International Journal of Periodontics and Restorative Dentistry, 2009, 29, 361-9.	0.4	4
43	Adhesive restorations, centric relation, and the Dahl principle: minimally invasive approaches to localized anterior tooth erosion. The European Journal of Esthetic Dentistry: Official Journal of the European Academy of Esthetic Dentistry, 2007, 2, 260-73.	0.3	4
44	Optical integration of incisoproximal restorations using the natural layering concept. Quintessence International, 2008, 39, 633-43.	0.3	3
45	M-i-M for DME: matrix-in-a-matrix technique for deep margin elevation. Journal of Prosthetic Dentistry, 2021, , .	1.1	3
46	Treatment of extended anterior crown fractures using Type IIIA bonded porcelain restorations. Journal of the California Dental Association, 2005, 33, 387-96.	0.0	2