Efstratios Papazoglou

List of Publications by Year in descending order

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567144 580701 34 626 15 25 citations g-index h-index papers 35 35 35 520 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Direct versus indirect inlay/onlay composite restorations in posterior teeth. A systematic review and meta-analysis. Journal of Dentistry, 2016, 53, 12-21.	1.7	96
2	Porcelain adherence vs force to failure for palladium–gallium alloys: a critique of metal–ceramic bond testing. Dental Materials, 1998, 14, 112-119.	1.6	54
3	Porcelain adherence to high-palladium alloys. Journal of Prosthetic Dentistry, 1993, 70, 386-394.	1.1	44
4	Distortion of Three-Unit Implant Frameworks During Casting, Soldering, and Simulated Porcelain Firings. Journal of Prosthodontics, 1999, 8, 171-179.	1.7	41
5	Shear bond strengths for composite and autopolymerized acrylic resins bonded to acrylic resin denture teeth. Journal of Prosthetic Dentistry, 1999, 82, 573-578.	1.1	39
6	Comparison of Strains Transferred to a Bone Simulant Among Implant Overdenture Bars with Various Levels of Misfit. Journal of Prosthodontics, 1995, 4, 243-250.	1.7	33
7	Effect of different high-palladium metal-ceramic alloys on the color of opaque and dentin porcelain. Journal of Prosthetic Dentistry, 2004, 92, 170-178.	1.1	32
8	Effects of dental laboratory processing variables and in vitro testing medium on the porcelain adherence of high-palladium casting alloys. Journal of Prosthetic Dentistry, 1998, 79, 514-519.	1.1	31
9	X-ray diffraction studies of oxidized high-palladium alloys. Dental Materials, 1996, 12, 333-341.	1.6	30
10	The Complementary Nature of X-Ray Photoelectron Spectroscopy and Angle-Resolved X-Ray Diffraction Part I: Background and Theory. Journal of Materials Engineering and Performance, 1998, 7, 329-333.	1.2	26
11	X-ray diffraction studies of as-cast high-palladium alloys. Dental Materials, 1995, 11, 154-160.	1.6	24
12	Evaluation of high-temperature distortion of high-palladium metal-ceramic crowns. Journal of Prosthetic Dentistry, 2001, 85, 133-140.	1.1	24
13	Inductively coupled plasma-mass spectroscopy measurements of elemental release from 2 high-palladium dental casting alloys into a corrosion testing medium. Journal of Prosthetic Dentistry, 2002, 87, 80-85.	1.1	23
14	The Complementary Nature of X-Ray Photoelectron Spectroscopy and Angle-Resolved X-Ray Diffraction Part II: Analysis of Oxides on Dental Alloys. Journal of Materials Engineering and Performance, 1998, 7, 334-342.	1.2	18
15	Effect of different high-palladium metal-ceramic alloys on the color of opaque porcelain. Journal of Prosthodontics, 2000, 9, 71-76.	1.7	18
16	Change of optical properties of contemporary resin composites after one week and one month water ageing. Journal of Dentistry, 2013, 41, e62-e69.	1.7	17
17	Effects of three soldering techniques on the strength of high-palladium alloy solder joints. Journal of Prosthetic Dentistry, 1998, 79, 677-684.	1.1	12
18	Comparison of mechanical properties for equiaxed fine-grained and dendritic high-palladium alloys. Journal of Materials Science: Materials in Medicine, 2000, 11, 601-608.	1.7	11

#	Article	IF	Citations
19	Transmission electron microscopic studies of deformed high-palladium dental alloys. Dental Materials, 2003, 19, 334-340.	1.6	9
20	Accuracy of complete-arch implant impression made with occlusal registration material. Journal of Prosthetic Dentistry, 2020, 123, 143-148.	1.1	8
21	Curing efficiency of a photo- and dual-cured resin cement polymerized through 2 ceramics and a resin composite. International Journal of Prosthodontics, 2006, 19, 34-6.	0.7	8
22	Short-term retention properties of cements for retrievable implant-supported prostheses. European journal of prosthodontics and restorative dentistry, The, 2004, 12, 33-7.	0.3	7
23	Digital selection of composite resin shade using cross polarized photography and a standardized white balance gray reference card. Journal of Clinical and Experimental Dentistry, 2021, 13, e1061-e1066.	0.5	4
24	Fatigue studies of high-palladium dental casting alloys: Part I. Fatigue limits and fracture characteristics. Journal of Materials Science: Materials in Medicine, 2002, 13, 361-367.	1.7	3
25	Adaptation of fiber-reinforced strip using dental floss for the direct splinting technique. Journal of Prosthetic Dentistry, 2004, 92, 600-601.	1.1	3
26	Color comparison of three layered resin composite systems with three shade guides. Journal of Esthetic and Restorative Dentistry, 2021, 33, 323-340.	1.8	3
27	The Modified Semidirect Onlay Technique With Articulated Elastic Model. European journal of prosthodontics and restorative dentistry, The, 2015, 23, 207-12.	0.3	3
28	Digitally designed reduction guide to correct proclined anterior teeth: An aid before fabricating trial restorations. Journal of Prosthetic Dentistry, 2021, , .	1.1	2
29	Light Protection of Fiber-reinforced Strip Using Aluminum Foil for the Direct Splinting Technique. Operative Dentistry, 2006, 31, 394-397.	0.6	1
30	Influence of lightness difference of single anterior tooth to smile attractiveness. Journal of Esthetic and Restorative Dentistry, 2020, 33, 856-864.	1.8	1
31	Polymerization eficiency of dual-polymerized resin cements light-irradiated through ceramics and laboratory-processed resin composite. European journal of prosthodontics and restorative dentistry, The, 2008, 16, 15-9.	0.3	1
32	Use of a vacuum-formed plastic sheet to aid in transferring and bonding metal splints. Journal of Prosthetic Dentistry, 2007, 98, 235-238.	1.1	0
33	Analogâ€digital hybrid impression technique in an elderly patient: A case report. Clinical Case Reports (discontinued), 2021, 9, 2179-2184.	0.2	O
34	Coverage error of three resin composite systems to vital unrestored maxillary anterior teeth. Journal of Esthetic and Restorative Dentistry, 2022, , .	1.8	0