Guido Sterzenbach

List of Publications by Year in descending order

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623574 610775 30 614 14 24 citations g-index h-index papers 32 32 32 582 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Rigid versus Flexible Dentine-like Endodontic Posts—Clinical Testing of a Biomechanical Concept: Seven-year Results of a Randomized Controlled Clinical Pilot Trial on Endodontically Treated Abutment Teeth with Severe Hard Tissue Loss. Journal of Endodontics, 2012, 38, 1557-1563.	1.4	96
2	Is Adhesive Cementation of Endodontic Posts Necessary?. Journal of Endodontics, 2008, 34, 1006-1010.	1.4	80
3	Various irrigation protocols for final rinse to improve bond strengths of fiber posts inside the root canal. European Journal of Oral Sciences, 2013, 121, 349-354.	0.7	55
4	Dentin-like versus Rigid Endodontic Post: 11-year Randomized Controlled Pilot Trial on No-wall to 2-wall Defects. Journal of Endodontics, 2017, 43, 1770-1775.	1.4	47
5	Do chlorhexidine and ethanol improve bond strength and durability of adhesion of fiber posts inside the root canal?. Clinical Oral Investigations, 2014, 18, 927-934.	1.4	34
6	Evaluation of load testing of postendodontic restorationsin vitro: Linear compressive loading, gradual cycling loading and chewing simulation. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2005, 74B, 829-834.	1.6	33
7	In-vitro simulation of tooth mobility for static and dynamic load tests: A pilot study. Acta Odontologica Scandinavica, 2011, 69, 316-318.	0.9	30
8	Fiber post placement with core build-up materials or resin cements—An evaluation of different adhesive approaches. Acta Odontologica Scandinavica, 2012, 70, 368-376.	0.9	30
9	Polymers for conventional, subtractive, and additive manufacturing of occlusal devices differ in hardness and flexural properties but not in wear resistance. Dental Materials, 2021, 37, 432-442.	1.6	27
10	Self-adhesive cements as core build-ups for one-stage post-endodontic restorations?. International Endodontic Journal, 2011, 44, 195-202.	2.3	21
11	Loading Standardization of Postendodontic Restorations In Vitro: Impact of Restorative Stage, Static Loading, and Dynamic Loading. Operative Dentistry, 2012, 37, 71-79.	0.6	19
12	Digital versus conventional complete dentures: A randomized, controlled, blinded study. Journal of Prosthetic Dentistry, 2022, 128, 956-963.	1.1	17
13	Bond strength of conventional, subtractive, and additive manufactured denture bases to soft and hard relining materials. Dental Materials, 2021, 37, 928-938.	1.6	16
14	In vitro performance of self-adhesive resin cements for post-and-core build-ups: Influence of chewing simulation or 1-year storage in 0.5% chloramine solution. Acta Biomaterialia, 2010, 6, 4389-4395.	4.1	15
15	Are self-adhesive resin cements suitable as core build-up materials? Analyses of maximum load capability, margin integrity, and physical properties. Clinical Oral Investigations, 2016, 20, 1337-1345.	1.4	15
16	Direct restoration of endodontically treated maxillary central incisors: post or no post at all?. Clinical Oral Investigations, 2019, 23, 381-389.	1.4	12
17	Damage of lithium-disilicate all-ceramic restorations by an experimental self-adhesive resin cement used as core build-ups. Clinical Oral Investigations, 2015, 19, 281-288.	1.4	9
18	Direct or Indirect Restoration of Endodontically Treated Maxillary Central Incisors with Class III Defects? Composite vs Veneer or Crown Restoration. Journal of Adhesive Dentistry, 2018, 20, 519-526.	0.3	9

#	Article	IF	CITATIONS
19	Long-term Survival of Adhesively Luted Post-endodontic Restorations. Journal of Endodontics, 2022, 48, 606-613.	1.4	8
20	Increased tooth mobility because of loss of alveolar bone support: A hazard for zirconia two-unit cantilever resin-bonded FDPsin vitro?., 2014, 102, 244-249.		7
21	Does a face-bow lead to better occlusion in complete dentures? A randomized controlled trial: part I. Clinical Oral Investigations, 2018, 22, 773-782.	1.4	7
22	Are Endodontically Treated Incisors Reliable Abutments for Zirconia-based Fixed Partial Dentures in the Esthetic Zone?. Journal of Endodontics, 2012, 38, 519-522.	1.4	6
23	Influence of a face-bow on oral health-related quality of life after changing the vertical dimension in the articulator: a randomized controlled trial. Part II. Clinical Oral Investigations, 2018, 22, 433-442.	1.4	6
24	Effect of Final Irrigation Protocol and Etching Mode on Bond Strength of a Multimode Adhesive in the Root Canal. Journal of Adhesive Dentistry, 2017, , 245-252.	0.3	4
25	Composite filling or single crown? The clinical dilemma of how to restore endodontically treated teeth. Quintessence International, 2014, 45, 457-66.	0.3	4
26	Effect of Application Mode on Bond Strength of Adhesively Luted Glass-fiber Bundles Inside the Root Canal. Journal of Adhesive Dentistry, 2019, 21, 517-524.	0.3	3
27	Impact of endodontic post material on longitudinal changes in interproximal bone level: a randomized controlled pilot trial. Clinical Oral Investigations, 2019, 23, 2303-2311.	1.4	2
28	Failure loads of allâ€ceramic cantilever fixed dental prostheses on postâ€restored abutment teeth: influence of the post presence and post position. European Journal of Oral Sciences, 2018, 126, 526-532.	0.7	1
29	Interface analysis after fatigue loading of adhesively luted bundled fiber posts to human root canal dentin. Journal of the Mechanical Behavior of Biomedical Materials, 2021, 119, 104385.	1.5	1
30	Patients' self-report on post-retained restoration is more valuable than expected! Explorative analysis of an 11-year follow-up. Acta Odontologica Scandinavica, 2019, 77, 33-38.	0.9	0