Seyed Ali Asghar Alavi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/681762/publications.pdf

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		1684188	1474206
11	76	5	9
papers	citations	h-index	g-index
11	11	11	118
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A new X-ray contrast agent based on highly stable gum arabic-gold nanoparticles synthesised in deep eutectic solvent. Journal of Experimental Nanoscience, 2015, 10, 911-924.	2.4	21
2	The Effect of Oxalate Desensitizers on the Microleakage of Resin Composite Restorations Bonded by Etch and Rinse Adhesive Systems. Operative Dentistry, 2010, 35, 682-688.	1.2	13
3	Effect of chlorhexidine on bonding durability of two self-etching adhesives with and without antibacterial agent to dentin. Dental Research Journal, 2013, 10, 795-801.	0.6	10
4	Effect of Resin Coating and Chlorhexidine on the Microleakage of Two Resin Cements after Storage. Journal of Prosthodontics, 2011, 20, 106-112.	3.7	8
5	Fracture Strength and Marginal Adaptation of Conservative and Extended MOD Cavities Restored with Cention N. International Journal of Dentistry, 2021, 2021, 1-7.	1.5	7
6	Fracture resistance of structurally compromised premolar roots restored with single and accessory glass or quartz fiber posts. Dental Research Journal, 2014, 11, 264-71.	0.6	6
7	Effect of Light Activation Mode on the Incompatibility Between One-bottle Adhesives and Light-cured Composites: An In Vitro Shear Bond Strength Study. Operative Dentistry, 2009, 34, 558-564.	1.2	5
8	The Shear Bond Strength of Porcelain Laminate to Prepared and Unprepared Anterior Teeth. Journal of Dentistry, 2017, 18, 50-55.	0.1	4
9	Effects of Oxalate Desensitizer with Different Resin Cementâ€Retained Indirect Composite Inlays on Fracture Resistance of Teeth. Journal of Prosthodontics, 2013, 22, 268-274.	3.7	2
10	Flexural Strength Comparison of Silorane- and Methacrylate-Based Composites with Pre-impregnated Glass Fiber. Journal of Dentistry, 2016, 17, 105-11.	0.1	0
11	Comparison of Shear Bond Strength of Three Types of Glass Ionomer Cements Containing Hydroxyapatite Nanoparticles to Deep and Superficial Dentin. Journal of Dentistry, 2020, 21, 132-140.	0.1	0