

Laura E Tam

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

271
citations

1478505

6
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

381
citing authors

#	ARTICLE	IF	CITATIONS
1	The Canadian Core Cariology Curriculum: Outcomes of a national symposium. Journal of Dental Education, 2020, 84, 1245-1253.	1.2	7
2	Simulated occlusal adjustments and their effects on zirconia and antagonist artificial enamel. Journal of Advanced Prosthodontics, 2019, 11, 162.	2.6	3
3	Effect of Training Method on Dental Students's™ Light'sCuring Performance. Journal of Dental Education, 2018, 82, 864-871.	1.2	4
4	Effect of tooth whitening strips on fatigue resistance and flexural strength of bovine dentin in vitro. PLoS ONE, 2017, 12, e0173480.	2.5	8
5	Fracture toughness of chairside CAD/CAM materials " Alternative loading approach for compact tension test. Dental Materials, 2016, 32, 847-852.	3.5	53
6	Matrix metalloproteinase inhibitor modulates esterase-catalyzed degradation of resin'sdentin interfaces. Dental Materials, 2016, 32, 1513-1523.	3.5	33
7	Effect of Bleaching Treatment on Fatigue Resistance and Flexural Strength of Bovine Dentin. Journal of Esthetic and Restorative Dentistry, 2015, 27, 374-382.	3.8	5
8	The use of MDP-based materials for bonding to zirconia. Journal of Prosthetic Dentistry, 2014, 112, 895-902.	2.8	105
9	COMMENTARY. Effect of a Nano-Hydroxyapatite Paste on Bleaching-Related Tooth Sensitivity. Journal of Esthetic and Restorative Dentistry, 2012, 24, 277-277.	3.8	2
10	The Bond Between Resin Composite Restorations and Dentin may Degrade in the Mouth Over Time. Journal of Evidence-based Dental Practice, 2010, 10, 21-22.	1.5	1
11	Effect of Prolonged Direct and Indirect Peroxide Bleaching on Fracture Toughness of Human Dentin. Journal of Esthetic and Restorative Dentistry, 2007, 19, 100-109.	3.8	26
12	COMMENTARY.. Journal of Esthetic and Restorative Dentistry, 2006, 18, 279-279.	3.8	0
13	Effect of direct peroxide bleach application to bovine dentin on flexural strength and modulus in vitro. Journal of Dentistry, 2005, 33, 451-458.	4.1	24