

DÃ©bora Lopes Salles Scheffel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1974419/publications.pdf>

Version: 2024-02-01

27
papers

801
citations

643344

15
h-index

620720

26
g-index

27
all docs

27
docs citations

27
times ranked

1117
citing authors

#	ARTICLE	IF	CITATIONS
1	Response of pulp cells to resin infiltration of enamel white spot-like lesions. <i>Dental Materials</i> , 2021, 37, e329-e340.	1.6	9
2	Proteolytic activity and degradation of bovine versus human dentin matrices. <i>Journal of Applied Oral Science</i> , 2021, 29, e20210290.	0.7	4
3	COVID-19 pandemic and pediatric dentistry: Fear, eating habits and parent's oral health perceptions. <i>Children and Youth Services Review</i> , 2020, 118, 105469.	1.0	61
4	Proteolytic activity, degradation, and dissolution of primary and permanent teeth. <i>International Journal of Paediatric Dentistry</i> , 2020, 30, 650-659.	1.0	8
5	Effect of Er:YAG laser irradiation and chitosan biomodification on the stability of resin/demineralized bovine dentin bond. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2019, 91, 220-228.	1.5	11
6	Effect of crosslinkers on bond strength stability of fiber posts to root canal dentin and in situ proteolytic activity. <i>Journal of Prosthetic Dentistry</i> , 2018, 119, 494.e1-494.e9.	1.1	5
7	Cross-linked dry bonding: A new etch-and-rinse technique. <i>Dental Materials</i> , 2016, 32, 1124-1132.	1.6	27
8	Uninfiltrated Collagen in Hybrid Layers produced after Reduced Acid-etching Time on Primary and Permanent Dentin. <i>Journal of Contemporary Dental Practice</i> , 2016, 17, 861-866.	0.2	1
9	Effect of LPS treatment on the viability and chemokine synthesis by epithelial cells and gingival fibroblasts. <i>Archives of Oral Biology</i> , 2015, 60, 1117-1121.	0.8	30
10	Water distribution in dentin matrices: Bound vs. unbound water. <i>Dental Materials</i> , 2015, 31, 205-216.	1.6	63
11	Transdental Cytotoxicity of Carbodiimide (EDC) and Glutaraldehyde on Odontoblast-like Cells. <i>Operative Dentistry</i> , 2015, 40, 44-54.	0.6	41
12	Increased Durability of Resin-Dentin Bonds Following Cross-Linking Treatment. <i>Operative Dentistry</i> , 2015, 40, 533-539.	0.6	32
13	Responses of human dental pulp cells after application of a low-concentration bleaching gel to enamel. <i>Archives of Oral Biology</i> , 2015, 60, 1428-1436.	0.8	38
14	Immediate human pulp response to ethanol-wet bonding technique. <i>Journal of Dentistry</i> , 2015, 43, 537-545.	1.7	16
15	Biomodulation of Inflammatory Cytokines Related to Oral Mucositis by Low-Level Laser Therapy. <i>Photochemistry and Photobiology</i> , 2015, 91, 952-956.	1.3	43
16	Cytotoxicity of dimethyl sulfoxide (DMSO) in direct contact with odontoblast-like cells. <i>Dental Materials</i> , 2015, 31, 399-405.	1.6	53
17	Transdental cytotoxicity of glutaraldehyde on odontoblast-like cells. <i>Journal of Dentistry</i> , 2015, 43, 997-1006.	1.7	31
18	Responses of dental pulp cells to a less invasive bleaching technique applied to adhesive-restored teeth. <i>Journal of Adhesive Dentistry</i> , 2015, 17, 155-61.	0.3	3

#	ARTICLE	IF	CITATIONS
19	ReduÃ§Ã£o da atividade proteolÃtica da dentina apÃ³s curtos perÃodos de aplicaÃ£o de proantocianidina. Universidade Estadual Paulista Revista De Odontologia, 2015, 44, 355-359.	0.3	0
20	Esthetic dental anomalies as motive for bullying in schoolchildren. European Journal of Dentistry, 2014, 08, 124-128.	0.8	30
21	Inactivation of Matrix-bound Matrix Metalloproteinases by Cross-linking Agents in Acid-etched Dentin. Operative Dentistry, 2014, 39, 152-158.	0.6	58
22	Stabilization of dentin matrix after cross-linking treatments, in vitro. Dental Materials, 2014, 30, 227-233.	1.6	81
23	Methods to evaluate and strategies to improve the biocompatibility of dental materials and operative techniques. Dental Materials, 2014, 30, 769-784.	1.6	100
24	Inhibition of endogenous human dentin MMPs by Gluma. Dental Materials, 2014, 30, 752-758.	1.6	28
25	Exposed collagen in resin bonds to caries-affected dentin after dentin treatment with aqueous and alcoholic chlorhexidine solutions. Journal of Adhesive Dentistry, 2014, 16, 21-8.	0.3	9
26	Effect of reducing acid etching time on bond strength to noncarious and caries-affected primary and permanent dentin. Pediatric Dentistry (discontinued), 2013, 35, 199-204.	0.4	9
27	Effect of acid etching time on demineralization of primary and permanent coronal dentin. American Journal of Dentistry, 2012, 25, 235-8.	0.1	10