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List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

416
citations

687335

13
h-index

794568

19
g-index

26
all docs

26
docs citations

26
times ranked

299
citing authors

#	ARTICLE	IF	CITATIONS
1	Acquired Pellicle Engineering Using a Combination of Organic (Sugarcane Cystatin) and Inorganic (Sodium Fluoride) Components against Dental Erosion. <i>Caries Research</i> , 2022, 56, 138-145.	2.0	7
2	Impact of desensitizing/whitening toothpastes on tooth color change after abrasion and erosion – abrasion. <i>Journal of Esthetic and Restorative Dentistry</i> , 2022, , .	3.8	1
3	Salivary pellicle modification with polyphenol-rich teas and natural extracts to improve protection against dental erosion. <i>Journal of Dentistry</i> , 2021, 105, 103567.	4.1	21
4	Acquired pellicle engineering with proteins/peptides: Mechanism of action on native human enamel surface. <i>Journal of Dentistry</i> , 2021, 107, 103612.	4.1	20
5	Activated charcoal toothpastes do not increase erosive tooth wear. <i>Journal of Dentistry</i> , 2021, 109, 103677.	4.1	23
6	The effect of red wine in modifying the salivary pellicle and modulating dental erosion kinetics. <i>European Journal of Oral Sciences</i> , 2021, 129, e12749.	1.5	8
7	Enamel surface loss after erosive and abrasive cycling with different periods of immersion in human saliva. <i>Archives of Oral Biology</i> , 2020, 109, 104549.	1.8	6
8	Toothpaste factors related to dentine tubule occlusion and dentine protection against erosion and abrasion. <i>Clinical Oral Investigations</i> , 2020, 24, 2051-2060.	3.0	14
9	Effect of titanium tetrafluoride/sodium fluoride solutions containing chitosan at different viscosities on the protection of enamel erosion in vitro. <i>Archives of Oral Biology</i> , 2020, 120, 104921.	1.8	10
10	The Addition of Propylene Glycol Alginate to a Fluoride Solution to Control Enamel Wear: An in situ Study. <i>Caries Research</i> , 2020, 54, 517-523.	2.0	3
11	Anti-erosive effect of rinsing before or after toothbrushing with a Fluoride/Stannous Ions solution: an in situ investigation. <i>Journal of Dentistry</i> , 2020, 101, 103450.	4.1	5
12	Role of desensitizing/whitening dentifrices in enamel wear. <i>Journal of Dentistry</i> , 2020, 99, 103390.	4.1	13
13	Using fluoride mouthrinses before or after toothbrushing: effect on erosive tooth wear. <i>Archives of Oral Biology</i> , 2019, 108, 104520.	1.8	7
14	Influence of desensitizing and anti-erosive toothpastes on dentine permeability: An in vitro study. <i>Journal of Dentistry</i> , 2019, 89, 103176.	4.1	19
15	The use of fluoride for the prevention of dental erosion and erosive tooth wear in children and adolescents. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2019, 20, 517-527.	1.9	79
16	Anti-Erosive Effect of Solutions Containing Sodium Fluoride, Stannous Chloride, and Selected Film-Forming Polymers. <i>Caries Research</i> , 2019, 53, 305-313.	2.0	20
17	An in vitro study on the influence of viscosity and frequency of application of fluoride/tin solutions on the progression of erosion of bovine enamel. <i>Archives of Oral Biology</i> , 2018, 89, 26-30.	1.8	23
18	Effectiveness and acid/tooth brushing resistance of in-office desensitizing treatments – A hydraulic conductance study. <i>Archives of Oral Biology</i> , 2018, 96, 130-136.	1.8	22

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19	Nd:YAG laser irradiation associated with fluoridated gels containing photo absorbers in the prevention of enamel erosion. <i>Lasers in Medical Science</i> , 2017, 32, 1453-1459.	2.1	6
20	In situ evaluation of fluoride-, stannous- and polyphosphate-containing solutions against enamel erosion. <i>Journal of Dentistry</i> , 2017, 63, 30-35.	4.1	26
21	Chemical and physical factors of desensitizing and/or anti-erosive toothpastes associated with lower erosive tooth wear. <i>Scientific Reports</i> , 2017, 7, 17909.	3.3	21
22	Influence of Toothbrushing on the Antierosive Effect of Film-Forming Agents. <i>Caries Research</i> , 2016, 50, 104-110.	2.0	26
23	Influence of Finishing and Polishing Techniques and Abrasion on Transmittance and Roughness of Composite Resins. <i>Operative Dentistry</i> , 2016, 41, 634-641.	1.2	8
24	Effect of Nd:YAG laser irradiation and fluoride application in the progression of dentin erosion in vitro. <i>Lasers in Medical Science</i> , 2015, 30, 2273-2279.	2.1	13
25	Effect of sodium fluoride and stannous chloride associated with Nd:YAG laser irradiation on the progression of enamel erosion. <i>Lasers in Medical Science</i> , 2015, 30, 2227-2232.	2.1	11