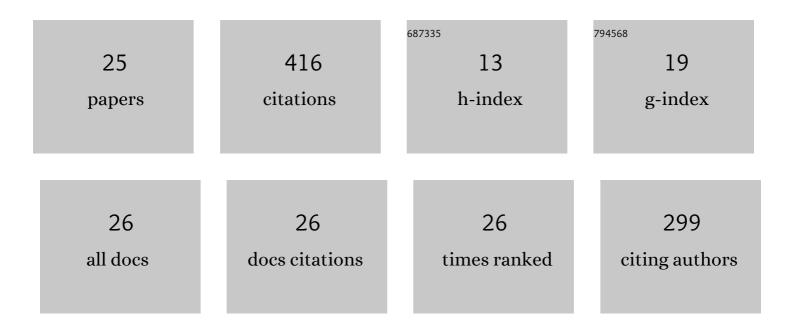
Samira H Niemeyer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Acquired Pellicle Engineering Using a Combination of Organic (Sugarcane Cystatin) and Inorganic (Sodium Fluoride) Components against Dental Erosion. Caries Research, 2022, 56, 138-145.	2.0	7
2	Impact of desensitizing/whitening toothpastes on tooth color change after abrasion and erosion–abrasion. Journal of Esthetic and Restorative Dentistry, 2022, , .	3.8	1
3	Salivary pellicle modification with polyphenol-rich teas and natural extracts to improve protection against dental erosion. Journal of Dentistry, 2021, 105, 103567.	4.1	21
4	Acquired pellicle engineering with proteins/peptides: Mechanism of action on native human enamel surface. Journal of Dentistry, 2021, 107, 103612.	4.1	20
5	Activated charcoal toothpastes do not increase erosive tooth wear. Journal of Dentistry, 2021, 109, 103677.	4.1	23
6	The effect of red wine in modifying the salivary pellicle and modulating dental erosion kinetics. European Journal of Oral Sciences, 2021, 129, e12749.	1.5	8
7	Enamel surface loss after erosive and abrasive cycling with different periods of immersion in human saliva. Archives of Oral Biology, 2020, 109, 104549.	1.8	6
8	Toothpaste factors related to dentine tubule occlusion and dentine protection against erosion and abrasion. Clinical Oral Investigations, 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. Archives of Oral Biology, 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. Caries Research, 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. Journal of Dentistry, 2020, 101, 103450.	4.1	5
12	Role of desensitizing/whitening dentifrices in enamel wear. Journal of Dentistry, 2020, 99, 103390.	4.1	13
13	Using fluoride mouthrinses before or after toothbrushing: effect on erosive tooth wear. Archives of Oral Biology, 2019, 108, 104520.	1.8	7
14	Influence of desensitizing and anti-erosive toothpastes on dentine permeability: An in vitro study. Journal of Dentistry, 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. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2019, 20, 517-527.	1.9	79
16	Anti-Erosive Effect of Solutions Containing Sodium Fluoride, Stannous Chloride, and Selected Film-Forming Polymers. Caries Research, 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. Archives of Oral Biology, 2018, 89, 26-30.	1.8	23
18	Effectiveness and acid/tooth brushing resistance of in-office desensitizing treatments—A hydraulic conductance study. Archives of Oral Biology, 2018, 96, 130-136.	1.8	22

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#	Article	IF	CITATIONS
19	Nd:YAG laser irradiation associated with fluoridated gels containing photo absorbers in the prevention of enamel erosion. Lasers in Medical Science, 2017, 32, 1453-1459.	2.1	6
20	In situ evaluation of fluoride-, stannous- and polyphosphate-containing solutions against enamel erosion. Journal of Dentistry, 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. Scientific Reports, 2017, 7, 17909.	3.3	21
22	Influence of Toothbrushing on the Antierosive Effect of Film-Forming Agents. Caries Research, 2016, 50, 104-110.	2.0	26
23	Influence of Finishing and Polishing Techniques and Abrasion on Transmittance and Roughness of Composite Resins. Operative Dentistry, 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. Lasers in Medical Science, 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. Lasers in Medical Science, 2015, 30, 2227-2232.	2.1	11