

# Daniela Rios

## List of Publications by Year in descending order

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143  
papers

3,283  
citations

172457

29  
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206112

48  
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147  
all docs

147  
docs citations

147  
times ranked

2151  
citing authors

#	ARTICLE	IF	CITATIONS
1	Insights into preventive measures for dental erosion. <i>Journal of Applied Oral Science</i> , 2009, 17, 75-86.	1.8	146
2	Fluoride in Dental Erosion. <i>Monographs in Oral Science</i> , 2011, 22, 158-170.	1.8	139
3	pH-cycling models for in vitro evaluation of the efficacy of fluoridated dentifrices for caries control: strengths and limitations. <i>Journal of Applied Oral Science</i> , 2010, 18, 316-334.	1.8	134
4	Effect of Salivary Stimulation on Erosion of Human and Bovine Enamel Subjected or Not to Subsequent Abrasion: An in situ/ex vivo Study. <i>Caries Research</i> , 2006, 40, 218-223.	2.0	124
5	Chlorhexidine and green tea extract reduce dentin erosion and abrasion in situ. <i>Journal of Dentistry</i> , 2009, 37, 994-998.	4.1	107
6	The Effect of an Experimental 4% TiF <sub>4</sub> Varnish Compared to NaF Varnishes and 4% TiF <sub>4</sub> Solution on Dental Erosion in vitro. <i>Caries Research</i> , 2008, 42, 269-274.	2.0	83
7	Influence of Fluoride Dentifrice on Brushing Abrasion of Eroded Human Enamel: An in situ/ex vivo Study. <i>Caries Research</i> , 2007, 41, 77-79.	2.0	82
8	The proteomic profile of the acquired enamel pellicle according to its location in the dental arches. <i>Archives of Oral Biology</i> , 2017, 79, 20-29.	1.8	73
9	In vitro assessment of artificial saliva formulations on initial enamel erosion remineralization. <i>Journal of Dentistry</i> , 2014, 42, 175-179.	4.1	69
10	Protective effect of green tea on dentin erosion and abrasion. <i>Journal of Applied Oral Science</i> , 2009, 17, 560-564.	1.8	65
11	Effect of Different Concentrations of Fluoride in Dentifrices on Dentin Erosion Subjected or Not to Abrasion in situ/ex vivo. <i>Caries Research</i> , 2008, 42, 112-116.	2.0	64
12	Effect of Erosive pH Cycling on Different Restorative Materials and on Enamel Restored with These Materials. <i>Operative Dentistry</i> , 2008, 33, 203-208.	1.2	64
13	Effect of a 4% titanium tetrafluoride (TiF <sub>4</sub> ) varnish on demineralisation and remineralisation of bovine enamel in vitro. <i>Journal of Dentistry</i> , 2008, 36, 158-162.	4.1	63
14	In situ effect of an erosive challenge on different restorative materials and on enamel adjacent to these materials. <i>Journal of Dentistry</i> , 2008, 36, 152-157.	4.1	57
15	Effect of prolonged erosive pH cycling on different restorative materials. <i>Journal of Oral Rehabilitation</i> , 2008, 35, 947-953.	3.0	56
16	In situ effect of sodium fluoride or titanium tetrafluoride varnish and solution on carious demineralization of enamel. <i>European Journal of Oral Sciences</i> , 2012, 120, 342-348.	1.5	47
17	Effect of Titanium Tetrafluoride and Amine Fluoride Treatment Combined with Carbon Dioxide Laser Irradiation on Enamel and Dentin Erosion. <i>Photomedicine and Laser Surgery</i> , 2010, 28, 219-226.	2.0	46
18	Effect of a single application of TiF <sub>4</sub> and NaF varnishes and solutions on dentin erosion in vitro. <i>Journal of Dentistry</i> , 2010, 38, 153-157.	4.1	45

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19	The efficacy of a highly concentrated fluoride dentifrice on bovine enamel subjected to erosion and abrasion. <i>Journal of the American Dental Association</i> , 2008, 139, 1652-1656.	1.5	44
20	Fluoride release profile of a nanofilled resin-modified glass ionomer cement. <i>Brazilian Dental Journal</i> , 2011, 22, 275-279.	1.1	44
21	Prevention of erosive tooth wear: targeting nutritional and patient-related risks factors. <i>British Dental Journal</i> , 2018, 224, 371-378.	0.6	43
22	Effect of Nd:YAG Irradiation and Fluoride Application on Dentine Resistance to Erosion <i>in Vitro</i> . <i>Photomedicine and Laser Surgery</i> , 2008, 26, 559-563.	2.0	42
23	Effect of 4% titanium tetrafluoride solution on dental erosion by a soft drink: An <i>in situ/ex vivo</i> study. <i>Archives of Oral Biology</i> , 2008, 53, 399-404.	1.8	37
24	Influence of toothbrushing on enamel softening and abrasive wear of eroded bovine enamel: an <i>in situ</i> study. <i>Brazilian Oral Research</i> , 2006, 20, 148-154.	1.4	36
25	Effect of an experimental 4% titanium tetrafluoride varnish on dental erosion by a soft drink. <i>Journal of Dentistry</i> , 2007, 35, 858-861.	4.1	35
26	Scanning electron microscopic study of the <i>in situ</i> effect of salivary stimulation on erosion and abrasion in human and bovine enamel. <i>Brazilian Oral Research</i> , 2008, 22, 132-138.	1.4	35
27	Effect of 4% titanium tetrafluoride solution on the erosion of permanent and deciduous human enamel: an <i>in situ/ex vivo</i> study. <i>Journal of Applied Oral Science</i> , 2009, 17, 56-60.	1.8	34
28	<i>In situ</i> effect of a commercial CPP-ACP chewing gum on the human enamel initial erosion. <i>Journal of Dentistry</i> , 2014, 42, 1502-1507.	4.1	34
29	Effect of methylene blue-mediated antimicrobial photodynamic therapy on dentin caries microcosms. <i>Lasers in Medical Science</i> , 2018, 33, 479-487.	2.1	34
30	<i>In Vitro</i> Evaluation of Enamel Erosion After Nd:YAG Laser Irradiation and Fluoride Application. <i>Photomedicine and Laser Surgery</i> , 2009, 27, 743-747.	2.0	33
31	Effect of NaF and TiF <sub>4</sub> varnish and solution on bovine dentin erosion plus abrasion <i>in vitro</i> . <i>Acta Odontologica Scandinavica</i> , 2012, 70, 160-164.	1.6	33
32	The erosion and abrasionâ€inhibiting effect of TiF <sub>4</sub> and NaF varnishes and solutions on enamel <i>in vitro</i> . <i>International Journal of Paediatric Dentistry</i> , 2012, 22, 11-16.	1.8	32
33	<i>In situ</i> effect of chewing gum containing CPPâ€ACP on the mineral precipitation of eroded bovine enamelâ€A surface hardness analysis. <i>Journal of Dentistry</i> , 2013, 41, 747-751.	4.1	32
34	Effect of experimental xylitol and fluoride-containing dentifrices on enamel erosion with or without abrasion <i>in vitro</i> . <i>Journal of Oral Science</i> , 2011, 53, 163-168.	1.7	31
35	Proteomics of acquired pellicle in gastroesophageal reflux disease patients with or without erosive tooth wear. <i>Journal of Dentistry</i> , 2019, 81, 64-69.	4.1	31
36	The role of surface sealants in the roughness of composites after a simulated toothbrushing test. <i>Journal of Dentistry</i> , 2009, 37, 970-977.	4.1	30

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37	Risk factors for dental erosion in a group of 12- and 16-year-old Brazilian schoolchildren. <i>International Journal of Paediatric Dentistry</i> , 2011, 21, 50-57.	1.8	30
38	Effect of a Single Application of TiF <sub>4</sub> and NaF Varnishes and Solutions Combined with Nd:YAG Laser Irradiation on Enamel Erosion <i>in Vitro</i> . <i>Photomedicine and Laser Surgery</i> , 2011, 29, 537-544.	2.0	30
39	Parental-oriented educational mobile messages to aid in the control of early childhood caries in low socioeconomic children: A randomized controlled trial. <i>Journal of Dentistry</i> , 2020, 101, 103456.	4.1	30
40	Oral health-related quality of life of children with oral clefts and their families. <i>Journal of Applied Oral Science</i> , 2018, 26, e20170106.	1.8	29
41	Mechanism of Action of TiF <sub>4</sub> on Dental Enamel Surface: SEM/EDX, KOH-Soluble F, and X-Ray Diffraction Analysis. <i>Caries Research</i> , 2017, 51, 554-567.	2.0	28
42	Changes in the Proteomic Profile of Acquired Enamel Pellicles as a Function of Their Time of Formation and Hydrochloric Acid Exposure. <i>Caries Research</i> , 2018, 52, 367-377.	2.0	28
43	Effects of Erosive, Cariogenic or Combined Erosive/Cariogenic Challenges on Human Enamel. <i>Caries Research</i> , 2008, 42, 454-459.	2.0	27
44	Efficacy of TiF <sub>4</sub> and NaF varnish and solution: a randomized in situ study on enamel erosive/abrasive wear. <i>Clinical Oral Investigations</i> , 2014, 18, 1097-1102.	3.0	27
45	Analysis of the interests of Google users on toothache information. <i>PLoS ONE</i> , 2017, 12, e0186059.	2.5	25
46	Consensus on glass-ionomer cement thresholds for restorative indications. <i>Journal of Dentistry</i> , 2021, 107, 103609.	4.1	25
47	Effect of ion supplementation of a commercial soft drink on tooth enamel erosion. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2009, 26, 152-156.	2.3	24
48	In Vitro Effects of Resin Infiltration on Enamel Erosion Inhibition. <i>Operative Dentistry</i> , 2015, 40, 492-502.	1.2	24
49	Effect of Proanthocyanidin-enriched extracts on the inhibition of wear and degradation of dentin demineralized organic matrix. <i>Archives of Oral Biology</i> , 2017, 84, 118-124.	1.8	24
50	Evaluating the Dental Caries-Related Information on Brazilian Websites: Qualitative Study. <i>Journal of Medical Internet Research</i> , 2017, 19, e415.	4.3	24
51	Cross-Sectional Hardness of Enamel from Human Teeth at Different Post-eruptive Ages. <i>Caries Research</i> , 2009, 43, 491-494.	2.0	23
52	Light cola drink is less erosive than the regular one: An in situ/ex vivo study. <i>Journal of Dentistry</i> , 2009, 37, 163-166.	4.1	23
53	Could chlorhexidine be an adequate positive control for antimicrobial photodynamic therapy in in vitro studies?. <i>Photodiagnosis and Photodynamic Therapy</i> , 2019, 25, 58-62.	2.6	23
54	The prevalence of deciduous tooth wear in six-year-old children and its relationship with potential explanatory factors. <i>Oral Health &amp; Preventive Dentistry</i> , 2007, 5, 167-71.	0.5	23

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55	Erosive cola-based drinks affect the bonding to enamel surface: an in vitro study. <i>Journal of Applied Oral Science</i> , 2014, 22, 434-441.	1.8	22
56	What Can Google Inform Us about People's Interests regarding Dental Caries in Different Populations?. <i>Caries Research</i> , 2018, 52, 177-188.	2.0	22
57	Digital behavior surveillance: Monitoring dental caries and toothache interests of Google users from developing countries. <i>Oral Diseases</i> , 2019, 25, 339-347.	3.0	21
58	Exposure to acids changes the proteomic of acquired dentine pellicle. <i>Journal of Dentistry</i> , 2015, 43, 583-588.	4.1	20
59	Using Augmented Reality to Motivate Oral Hygiene Practice in Children: Protocol for the Development of a Serious Game. <i>JMIR Research Protocols</i> , 2020, 9, e10987.	1.0	20
60	Effects of experimental xylitol varnishes and solutions on bovine enamel erosion in vitro. <i>Journal of Oral Science</i> , 2010, 52, 553-559.	1.7	19
61	In vitro effect of a resin infiltrant on different artificial caries-like enamel lesions. <i>Archives of Oral Biology</i> , 2018, 95, 118-124.	1.8	19
62	Fluoride varnishes with calcium glycerophosphate: fluoride release and effect on in vitro enamel demineralization. <i>Brazilian Oral Research</i> , 2015, 29, 1-6.	1.4	18
63	Effect of vegetable oils applied over acquired enamel pellicle on initial erosion. <i>Journal of Applied Oral Science</i> , 2017, 25, 420-426.	1.8	18
64	Parental perspectives on early childhood caries: A qualitative study. <i>International Journal of Paediatric Dentistry</i> , 2020, 30, 451-458.	1.8	16
65	In situ effect of enamel salivary exposure time and type of intraoral appliance before an erosive challenge. <i>Clinical Oral Investigations</i> , 2017, 21, 2465-2471.	3.0	15
66	The in vitro effect of Antimicrobial Photodynamic Therapy on dental microcosm biofilms from partially erupted permanent molars: A pilot study. <i>Photodiagnosis and Photodynamic Therapy</i> , 2018, 21, 163-167.	2.6	15
67	Is the dentifrice containing calcium silicate, sodium phosphate, and fluoride able to protect enamel against chemical mechanical wear? An in situ/ex vivo study. <i>Clinical Oral Investigations</i> , 2019, 23, 3713-3720.	3.0	15
68	Proteomic analysis of the acquired enamel pellicle formed on human and bovine tooth: a study using the Bauru in situ pellicle model (BISPM). <i>Journal of Applied Oral Science</i> , 2019, 27, e20180113.	1.8	15
69	Are the Internet users concerned about molar incisor hypomineralization? An infoveillance study. <i>International Journal of Paediatric Dentistry</i> , 2020, 30, 27-34.	1.8	15
70	Salivary Hemoglobin Protects against Erosive Tooth Wear in Gastric Reflux Patients. <i>Caries Research</i> , 2020, 54, 466-474.	2.0	15
71	Efficacy of an oral health promotion program for infants in the public sector. <i>Journal of Applied Oral Science</i> , 2005, 13, 372-376.	1.8	14
72	Susceptibility of bovine dental enamel with initial erosion lesion to new erosive challenges. <i>PLoS ONE</i> , 2017, 12, e0182347.	2.5	14

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73	The effect of pH and fluoride concentration of liquid dentifrices on caries progression. <i>Clinical Oral Investigations</i> , 2014, 18, 761-767.	3.0	13
74	Effect of different salivary exposure times on the rehardening of acid-softened enamel. <i>Brazilian Oral Research</i> , 2016, 30, e104.	1.4	13
75	Bite force of children with repaired unilateral and bilateral cleft lip and palate. <i>Archives of Oral Biology</i> , 2016, 68, 83-87.	1.8	13
76	The Effect of Mucin in Artificial Saliva on Erosive Rehardening and Demineralization. <i>Caries Research</i> , 2017, 51, 136-140.	2.0	13
77	The influence of residual salivary fluoride from dentifrice on enamel erosion: an in situ study. <i>Brazilian Oral Research</i> , 2008, 22, 67-71.	1.4	12
78	In situ Effect of Chewing Gum with and without CPP-ACP on Enamel Surface Hardness Subsequent to ex vivo Acid Challenge. <i>Caries Research</i> , 2016, 50, 325-330.	2.0	12
79	In situ effect of CPP-ACP chewing gum upon erosive enamel loss. <i>Journal of Applied Oral Science</i> , 2017, 25, 258-264.	1.8	12
80	Experimental self-etching resin infiltrants on the treatment of simulated carious white spot lesions. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2021, 113, 104146.	3.1	12
81	Effect of Acidic Challenge Preceded by Food Consumption on Enamel Erosion. <i>European Journal of Dentistry</i> , 2010, 04, 412-417.	1.7	11
82	Cross-Sectional Microhardness of Human Enamel Subjected to Erosive, Cariogenic or Combined Erosive/Cariogenic Challenges. <i>Caries Research</i> , 2010, 44, 29-32.	2.0	11
83	Pulp tissue response to Portland cement associated with different radio pacifying agents on pulpotomy of human primary molars. <i>Journal of Microscopy</i> , 2015, 260, 281-286.	1.8	11
84	Penetration of resin-based materials into initial erosion lesion: A confocal microscopic study. <i>Microscopy Research and Technique</i> , 2016, 79, 72-80.	2.2	11
85	Influence of removing excess of resin-based materials applied to eroded enamel on the resistance to erosive challenge. <i>Journal of Dentistry</i> , 2016, 47, 49-54.	4.1	11
86	Could a chelant improve the effect of curcumin-mediated photodynamic antimicrobial chemotherapy against dental intact biofilms?. <i>Lasers in Medical Science</i> , 2019, 34, 1185-1192.	2.1	11
87	Avaliação da microinfiltração marginal e profundidade de penetração dos cimentos de ionômero de vidro utilizados como selantes oclusais. <i>Journal of Applied Oral Science</i> , 2005, 13, 269-274.	1.8	10
88	Effect of different prophylaxis methods on sound and demineralized enamel. <i>Journal of Applied Oral Science</i> , 2006, 14, 117-123.	1.8	10
89	Mini-implants: Alternative for Oral Rehabilitation of a Child with Ectodermal Dysplasia. <i>Brazilian Dental Journal</i> , 2015, 26, 75-78.	1.1	10
90	Manual vs. rotary instrumentation in endodontic treatment of permanent teeth: A systematic review and meta-analysis. <i>American Journal of Dentistry</i> , 2019, 32, 311-324.	0.1	10

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91	Effect of palm oil alone or associated to stannous solution on enamel erosive-abrasive wear: A randomized in situ/ex vivo study. Archives of Oral Biology, 2018, 95, 68-73.	1.8	8
92	Is there a relationship of negative oral health beliefs with dental fear and anxiety regarding diverse dental patient groups? A systematic review and meta-analysis. Clinical Oral Investigations, 2019, 23, 3613-3621.	3.0	8
93	Does photobiomodulation change the synthesis and secretion of angiogenic proteins by different pulp cell lineages?. Journal of Photochemistry and Photobiology B: Biology, 2020, 203, 111738.	3.8	8
94	CO2 laser and/or fluoride enamel treatment against in situ/ex vivo erosive challenge. Journal of Applied Oral Science, 2016, 24, 223-228.	1.8	7
95	Dental enamel defect diagnosis through different technology-based devices. International Dental Journal, 2018, 68, 138-143.	2.6	7
96	The erosive potential of 1% citric acid supplemented by different minerals: an in vitro study. Oral Health & Preventive Dentistry, 2010, 8, 41-5.	0.5	7
97	Effect of TiF4 varnish after pre-treatment with proanthocyanidin or chlorhexidine on the progression of erosive dentin loss in the presence or absence of the demineralized organic matrix. Journal of the Mechanical Behavior of Biomedical Materials, 2021, 115, 104287.	3.1	6
98	Vitamin E: A potential preventive approach against dental erosion-an in vitro short-term erosive study. Journal of Dentistry, 2021, 113, 103781.	4.1	6
99	Osteogenesis imperfecta and dentinogenesis imperfecta: associated disorders. Quintessence International, 2005, 36, 695-701.	0.1	6
100	An in situ/ex vivo comparison of the ability of regular and light colas to induce enamel wear when erosion is combined with abrasion. Quintessence International, 2011, 42, e44-50.	0.4	6
101	Effect of simulated intraoral erosion and/or abrasion effects on etch-and-rinse bonding to enamel. American Journal of Dentistry, 2014, 27, 29-34.	0.1	6
102	Effect of different concentrations and application times of proanthocyanidin gels on dentin erosion. American Journal of Dentistry, 2017, 30, 96-100.	0.1	6
103	<scp>CO</scp><sub>2</sub> laser emission modes to control enamel erosion. Microscopy Research and Technique, 2015, 78, 654-659.	2.2	5
104	The effect of aspartame and pH changes on the erosive potential of cola drinks in bovine enamel: An in vitro study. Journal of Clinical and Experimental Dentistry, 2018, 10, 0-0.	1.2	5
105	Impact of a simplified in situ protocol on enamel loss after erosive challenge. PLoS ONE, 2018, 13, e0196557.	2.5	5
106	Impact of a Tutored Theoretical-Practical Training to Develop Undergraduate Studentsâ€™ Skills for the Detection of Caries Lesions: Study Protocol for a Multicenter Controlled Randomized Study. JMIR Research Protocols, 2017, 6, e155.	1.0	5
107	Pit and Fissure Sealants with Different Materials: Resin Based xClass Ionomer Cement â€œResults after Six Months. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2016, 16, 15-23.	0.9	5
108	Effect of acidic challenge preceded by food consumption on enamel erosion. European Journal of Dentistry, 2010, 4, 412-7.	1.7	5

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109	In Situ Investigation of the Remineralizing Effect of Saliva and Fluoride on Enamel Following Prophylaxis Using Sodium Bicarbonate. <i>European Journal of Dentistry</i> , 2011, 05, 040-046.	1.7	4
110	A Two-Year Clinical Evaluation of Fluoride and Non-Fluoride Resin-Based Pit-and-Fissure Sealants. <i>Brazilian Dental Journal</i> , 2015, 26, 678-684.	1.1	4
111	The Diagnosis and Treatment of Multiple Factitious Oral Ulcers in a 6-Year-Old Boy. <i>Case Reports in Dentistry</i> , 2017, 2017, 1-5.	0.5	4
112	Effects of different culture media, cell densities and adhesion periods on stem cells from human exfoliated deciduous teeth after photobiomodulation. <i>Laser Physics Letters</i> , 2019, 16, 095601.	1.4	4
113	Resin-Based Materials Protect Against Erosion/Abrasion – a Prolonged In Situ Study. <i>Operative Dentistry</i> , 2019, 44, 302-311.	1.2	4
114	Influence of mandibular and palatal intraoral appliances on erosion in situ study outcome. <i>Journal of Applied Oral Science</i> , 2019, 27, e20180153.	1.8	4
115	Root caries lesions inhibition and repair using commercial high-fluoride toothpastes with or without tri-calcium phosphate and conventional toothpastes containing or not 1.5% arginine CaCO <sub>3</sub> : an in situ investigation. <i>Clinical Oral Investigations</i> , 2020, 24, 2295-2304.	3.0	4
116	Effect of a Titanium Tetrafluoride Varnish in the Prevention and Treatment of Carious Lesions in the Permanent Teeth of Children Living in a Fluoridated Region: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2018, 7, e26.	1.0	4
117	Alternative approach for carious tissue removal in primary teeth. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2016, 17, 413-417.	1.9	3
118	Dental plaque disclosure as an auxiliary method for infants' oral hygiene. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2018, 19, 139-145.	1.9	3
119	A randomized clinical trial of cavity liners after selective caries removal: one-year follow-up. <i>Journal of Applied Oral Science</i> , 2019, 27, e20180700.	1.8	3
120	Non-inferiority clinical trials: importance and applications in health sciences. <i>Brazilian Oral Research</i> , 2020, 34, e072.	1.4	3
121	Acceptability and effect of TiF <sub>4</sub> on dental caries: a randomized controlled clinical trial. <i>Brazilian Oral Research</i> , 2021, 35, e121.	1.4	3
122	A High-viscosity GIC Sealant Increases the Fluoride Concentration in Interproximal Fluid More Than a Resin-based Sealant Containing Fluoride. <i>Journal of Evidence-based Dental Practice</i> , 2014, 14, 28-30.	1.5	2
123	Posttraumatic Displacement Management: Lateral Luxation and Alveolar Bone Fracture in Young Permanent Teeth with 5 Years of Follow-Up. <i>Case Reports in Dentistry</i> , 2015, 2015, 1-6.	0.5	2
124	Localized Bone Loss Resulted from an Unlikely Cause in an 11-Year-Old Child. <i>Case Reports in Dentistry</i> , 2018, 2018, 1-4.	0.5	2
125	Effect of ethanol-dissolved rhodamine B marker on mechanical properties of non-simplified adhesives. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2018, 84, 145-150.	3.1	2
126	Clinical and Radiographic Success of Selective Caries Removal to Firm Dentin in Primary Teeth: 18-Month Follow-Up. <i>Case Reports in Dentistry</i> , 2018, 2018, 1-4.	0.5	2



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127	Photobiomodulation effect on angiogenic proteins produced and released by dental pulp cells. <i>Clinical Oral Investigations</i> , 2020, 24, 4343-4354.	3.0	2
128	Sensitivity Treatments for Teeth with Molar Incisor Hypomineralization: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2022, 11, e27843.	1.0	2
129	Dental Plaque Disclosing as an Auxiliary Method for Professional Dental Prophylaxis in Early Childhood. <i>International Journal of Clinical Pediatric Dentistry</i> , 2019, 12, 189-193.	0.8	2
130	Digital Volumetric Monitoring of Palate Growth in Children With Cleft Lip and Palate. <i>Journal of Craniofacial Surgery</i> , 2022, 33, e143-e145.	0.7	2
131	Eroded enamel rehardening using two intraoral appliances designs in different times of salivary exposure. <i>Journal of Clinical and Experimental Dentistry</i> , 2019, 11, 0-0.	1.2	2
132	In situ investigation of the remineralizing effect of saliva and fluoride on enamel following prophylaxis using sodium bicarbonate. <i>European Journal of Dentistry</i> , 2011, 5, 40-6.	1.7	2
133	S-PRG-based composites erosive wear resistance and the effect on surrounding enamel. <i>Scientific Reports</i> , 2022, 12, 833.	3.3	2
134	Online quality and readability assessment of Early childhood caries information available on websites from distinct countries: A cross-sectional study.. <i>European Journal of Paediatric Dentistry</i> , 2022, 23, 15-20.	0.6	2
135	S-PRG-based toothpastes compared to NaF toothpaste and NaF varnish on dentin permeability in vitro. <i>Journal of Applied Oral Science</i> , 0, 30, .	1.8	2
136	Delayed Treatment of Traumatized Primary Teeth with Distinct Pulp Response: Follow-Up until Permanent Successors Eruption. <i>Case Reports in Dentistry</i> , 2017, 2017, 1-4.	0.5	1
137	Pulp liner materials in selective caries removal: study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e029612.	1.9	1
138	Do technology-based devices improve carious lesion detection?. <i>Brazilian Dental Science</i> , 2016, 19, 24-31.	0.4	1
139	Changes in Oral Health-related Behavior of Infants following a Preventive Program of Continuing Education Directed to their Parents. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 2015, 15, 31-39.	0.9	1
140	Impact of Saliva and Intraoral Appliance on Erosion Lesions Rehardening Ability - A Pilot Study. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 2016, 16, 51-58.	0.9	1
141	Effect of in situ aspartame mouthwash to prevent intrinsic and extrinsic erosive tooth wear. <i>Journal of Clinical and Experimental Dentistry</i> , 2020, 12, e638-e643.	1.2	1
142	Evaluation of Proanthocyanidin-based dentifrices on dentin-wear after erosion and dental abrasion - In situ study. <i>Journal of Clinical and Experimental Dentistry</i> , 2022, 14, e366-e370.	1.2	1
143	A Biobank of Stem Cells of Human Exfoliated Deciduous Teeth: Overview of Applications and Developments in Brazil. <i>Cells Tissues Organs</i> , 2020, 209, 37-42.	2.3	0