

Daniela Rios

List of Publications by Year in descending order

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143
papers

3,283
citations

172457

29
h-index

206112

48
g-index

147
all docs

147
docs citations

147
times ranked

2151
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	S-PRG-based composites erosive wear resistance and the effect on surrounding enamel. <i>Scientific Reports</i> , 2022, 12, 833.	3.3	2
4	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
5	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
6	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
7	Pulp liner materials in selective caries removal: study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e029612.	1.9	1
8	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. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2021, 115, 104287.	3.1	6
9	Consensus on glass-ionomer cement thresholds for restorative indications. <i>Journal of Dentistry</i> , 2021, 107, 103609.	4.1	25
10	Vitamin E: A potential preventive approach against dental erosion-an in vitro short-term erosive study. <i>Journal of Dentistry</i> , 2021, 113, 103781.	4.1	6
11	Acceptability and effect of TiF4 on dental caries: a randomized controlled clinical trial. <i>Brazilian Oral Research</i> , 2021, 35, e121.	1.4	3
12	Are the Internet users concerned about molar incisor hypomineralization? An in-foveillance study. <i>International Journal of Paediatric Dentistry</i> , 2020, 30, 27-34.	1.8	15
13	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 ₃ : an in situ investigation. <i>Clinical Oral Investigations</i> , 2020, 24, 2295-2304.	3.0	4
14	Does photobiomodulation change the synthesis and secretion of angiogenic proteins by different pulp cell lineages?. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2020, 203, 111738.	3.8	8
15	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
16	Parental perspectives on early childhood caries: A qualitative study. <i>International Journal of Paediatric Dentistry</i> , 2020, 30, 451-458.	1.8	16
17	Salivary Hemoglobin Protects against Erosive Tooth Wear in Gastric Reflux Patients. <i>Caries Research</i> , 2020, 54, 466-474.	2.0	15
18	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

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19	Photobiomodulation effect on angiogenic proteins produced and released by dental pulp cells. <i>Clinical Oral Investigations</i> , 2020, 24, 4343-4354.	3.0	2
20	Non-inferiority clinical trials: importance and applications in health sciences. <i>Brazilian Oral Research</i> , 2020, 34, e072.	1.4	3
21	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
22	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
23	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
24	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
25	Resin-Based Materials Protect Against Erosion/Abrasion—a Prolonged In Situ Study. <i>Operative Dentistry</i> , 2019, 44, 302-311.	1.2	4
26	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
27	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
28	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
29	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
30	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
31	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. <i>Clinical Oral Investigations</i> , 2019, 23, 3613-3621.	3.0	8
32	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
33	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
34	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
35	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
36	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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37	Prevention of erosive tooth wear: targeting nutritional and patient-related risks factors. <i>British Dental Journal</i> , 2018, 224, 371-378.	0.6	43
38	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
39	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
40	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
41	Dental enamel defect diagnosis through different technology-based devices. <i>International Dental Journal</i> , 2018, 68, 138-143.	2.6	7
42	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
43	The effect of aspartame and pH changes on the erosive potential of cola drinks in bovine enamel: An in vitro study. <i>Journal of Clinical and Experimental Dentistry</i> , 2018, 10, 0-0.	1.2	5
44	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
45	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
46	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
47	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
48	Impact of a simplified in situ protocol on enamel loss after erosive challenge. <i>PLoS ONE</i> , 2018, 13, e0196557.	2.5	5
49	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
50	Effect of palm oil alone or associated to stannous solution on enamel erosive-abrasive wear: A randomized in situ/ex vivo study. <i>Archives of Oral Biology</i> , 2018, 95, 68-73.	1.8	8
51	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
52	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
53	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
54	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

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55	The Effect of Mucin in Artificial Saliva on Erosive Rehardening and Demineralization. <i>Caries Research</i> , 2017, 51, 136-140.	2.0	13
56	Mechanism of Action of TiF ₄ 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
57	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
58	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
59	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
60	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
61	Susceptibility of bovine dental enamel with initial erosion lesion to new erosive challenges. <i>PLoS ONE</i> , 2017, 12, e0182347.	2.5	14
62	Analysis of the interests of Google users on toothache information. <i>PLoS ONE</i> , 2017, 12, e0186059.	2.5	25
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	Evaluating the Dental Caries-Related Information on Brazilian Websites: Qualitative Study. <i>Journal of Medical Internet Research</i> , 2017, 19, e415.	4.3	24
65	Impact of a Tutored Theoretical-Practical Training to Develop Undergraduate Students' Skills for the Detection of Caries Lesions: Study Protocol for a Multicenter Controlled Randomized Study. <i>JMIR Research Protocols</i> , 2017, 6, e155.	1.0	5
66	Effect of different concentrations and application times of proanthocyanidin gels on dentin erosion. <i>American Journal of Dentistry</i> , 2017, 30, 96-100.	0.1	6
67	Effect of different salivary exposure times on the rehardening of acid-softened enamel. <i>Brazilian Oral Research</i> , 2016, 30, e104.	1.4	13
68	CO ₂ laser and/or fluoride enamel treatment against in situ/ex vivo erosive challenge. <i>Journal of Applied Oral Science</i> , 2016, 24, 223-228.	1.8	7
69	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
70	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
71	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
72	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

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73	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
74	Do technology-based devices improve carious lesion detection?. <i>Brazilian Dental Science</i> , 2016, 19, 24-31.	0.4	1
75	Pit and Fissure Sealants with Different Materials: Resin Based xGlass Ionomer Cement –Results after Six Months. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 2016, 16, 15-23.	0.9	5
76	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
77	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
78	CO ₂ laser emission modes to control enamel erosion. <i>Microscopy Research and Technique</i> , 2015, 78, 654-659.	2.2	5
79	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
80	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
81	Mini-implants: Alternative for Oral Rehabilitation of a Child with Ectodermal Dysplasia. <i>Brazilian Dental Journal</i> , 2015, 26, 75-78.	1.1	10
82	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
83	In Vitro Effects of Resin Infiltration on Enamel Erosion Inhibition. <i>Operative Dentistry</i> , 2015, 40, 492-502.	1.2	24
84	Exposure to acids changes the proteomic of acquired dentine pellicle. <i>Journal of Dentistry</i> , 2015, 43, 583-588.	4.1	20
85	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
86	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
87	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
88	In vitro assessment of artificial saliva formulations on initial enamel erosion remineralization. <i>Journal of Dentistry</i> , 2014, 42, 175-179.	4.1	69
89	In situ 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
90	Efficacy of TiF ₄ 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

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91	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
92	Effect of simulated intraoral erosion and/or abrasion effects on etch-and-rinse bonding to enamel. <i>American Journal of Dentistry</i> , 2014, 27, 29-34.	0.1	6
93	In situ effect of chewing gum containing CPPÁACP on the mineral precipitation of eroded bovine enamelÁA surface hardness analysis. <i>Journal of Dentistry</i> , 2013, 41, 747-751.	4.1	32
94	Effect of NaF and TiF ₄ 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
95	The erosion and abrasionÁinhibiting effect of TiF ₄ 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
96	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
97	Fluoride in Dental Erosion. <i>Monographs in Oral Science</i> , 2011, 22, 158-170.	1.8	139
98	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
99	Fluoride release profile of a nanofilled resin-modified glass ionomer cement. <i>Brazilian Dental Journal</i> , 2011, 22, 275-279.	1.1	44
100	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
101	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
102	Effect of a Single Application of TiF ₄ 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
103	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
104	An <i>in situ/ex vivo</i> comparison of the ability of regular and light colas to induce enamel wear when erosion is combined with abrasion. <i>Quintessence International</i> , 2011, 42, e44-50.	0.4	6
105	Effects of experimental xylitol varnishes and solutions on bovine enamel erosion <i>in vitro</i> . <i>Journal of Oral Science</i> , 2010, 52, 553-559.	1.7	19
106	Effect of Acidic Challenge Preceded by Food Consumption on Enamel Erosion. <i>European Journal of Dentistry</i> , 2010, 04, 412-417.	1.7	11
107	pH-cycling models for <i>in vitro</i> 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
108	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

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109	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
110	Effect of a single application of TiF ₄ and NaF varnishes and solutions on dentin erosion in vitro. <i>Journal of Dentistry</i> , 2010, 38, 153-157.	4.1	45
111	Effect of acidic challenge preceded by food consumption on enamel erosion. <i>European Journal of Dentistry</i> , 2010, 4, 412-7.	1.7	5
112	The erosive potential of 1% citric acid supplemented by different minerals: an in vitro study. <i>Oral Health & Preventive Dentistry</i> , 2010, 8, 41-5.	0.5	7
113	Protective effect of green tea on dentin erosion and abrasion. <i>Journal of Applied Oral Science</i> , 2009, 17, 560-564.	1.8	65
114	Effect of 4% titanium tetrafluoride solution on the erosion of permanent and deciduous human enamel: an in situ/ex vivo study. <i>Journal of Applied Oral Science</i> , 2009, 17, 56-60.	1.8	34
115	Insights into preventive measures for dental erosion. <i>Journal of Applied Oral Science</i> , 2009, 17, 75-86.	1.8	146
116	Cross-Sectional Hardness of Enamel from Human Teeth at Different Post-eruptive Ages. <i>Caries Research</i> , 2009, 43, 491-494.	2.0	23
117	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
118	<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
119	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
120	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
121	Chlorhexidine and green tea extract reduce dentin erosion and abrasion in situ. <i>Journal of Dentistry</i> , 2009, 37, 994-998.	4.1	107
122	Effect of prolonged erosive pH cycling on different restorative materials. <i>Journal of Oral Rehabilitation</i> , 2008, 35, 947-953.	3.0	56
123	Effect of 4% titanium tetrafluoride solution on dental erosion by a soft drink: An in situ/ex vivo study. <i>Archives of Oral Biology</i> , 2008, 53, 399-404.	1.8	37
124	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
125	Effect of a 4% titanium tetrafluoride (TiF ₄) varnish on demineralisation and remineralisation of bovine enamel in vitro. <i>Journal of Dentistry</i> , 2008, 36, 158-162.	4.1	63
126	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

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127	Effects of Erosive, Cariogenic or Combined Erosive/Cariogenic Challenges on Human Enamel. <i>Caries Research</i> , 2008, 42, 454-459.	2.0	27
128	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
129	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
130	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
131	The Effect of an Experimental 4% TiF ₄ Varnish Compared to NaF Varnishes and 4% TiF ₄ Solution on Dental Erosion <i>in vitro</i> . <i>Caries Research</i> , 2008, 42, 269-274.	2.0	83
132	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
133	The influence of residual salivary fluoride from dentifrice on enamel erosion: an <i>in situ</i> study. <i>Brazilian Oral Research</i> , 2008, 22, 67-71.	1.4	12
134	Influence of Fluoride Dentifrice on Brushing Abrasion of Eroded Human Enamel: An <i>in situ/ex vivo</i> Study. <i>Caries Research</i> , 2007, 41, 77-79.	2.0	82
135	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
136	The prevalence of deciduous tooth wear in six-year-old children and its relationship with potential explanatory factors. <i>Oral Health & Preventive Dentistry</i> , 2007, 5, 167-71.	0.5	23
137	Effect of different prophylaxis methods on sound and demineralized enamel. <i>Journal of Applied Oral Science</i> , 2006, 14, 117-123.	1.8	10
138	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
139	Effect of Salivary Stimulation on Erosion of Human and Bovine Enamel Subjected or Not to Subsequent Abrasion: An <i>in situ/ex vivo</i> Study. <i>Caries Research</i> , 2006, 40, 218-223.	2.0	124
140	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
141	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
142	Osteogenesis imperfecta and dentinogenesis imperfecta: associated disorders. <i>Quintessence International</i> , 2005, 36, 695-701.	0.1	6
143	S-PRG-based toothpastes compared to NaF toothpaste and NaF varnish on dentin permeability <i>in vitro</i> . <i>Journal of Applied Oral Science</i> , 0, 30, .	1.8	2