## Daniela P Raggio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2417492/publications.pdf

Version: 2024-02-01

175 3,159 26 48
papers citations h-index g-index

179 179 2569
all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	Impact of oral diseases and disorders on oral health-related quality of life of preschool children. Community Dentistry and Oral Epidemiology, 2011, 39, 105-114.	1.9	282
2	Visual Inspection for Caries Detection. Journal of Dental Research, 2015, 94, 895-904.	5.2	149
3	Coronavirus disease (COVID‶9): Characteristics in children and considerations for dentists providing their care. International Journal of Paediatric Dentistry, 2020, 30, 245-250.	1.8	118
4	Impact of traumatic dental injuries and malocclusions on quality of life of young children. Health and Quality of Life Outcomes, 2011, 9, 78.	2.4	115
5	Oral health status of children and young adults with autism spectrum disorders: systematic review and metaâ€analysis. International Journal of Paediatric Dentistry, 2017, 27, 388-398.	1.8	96
6	Fluorescence-Based Methods for Detecting Caries Lesions: Systematic Review, Meta-Analysis and Sources of Heterogeneity. PLoS ONE, 2013, 8, e60421.	2.5	92
7	Impact of dental caries and trauma on quality of life among 5―to 6â€yearâ€old children: perceptions of parents and children. Community Dentistry and Oral Epidemiology, 2014, 42, 385-394.	1.9	87
8	Physicalâ€mechanical properties of glass ionomer cements indicated for atraumatic restorative treatment. Australian Dental Journal, 2009, 54, 233-237.	1.5	85
9	Performance of a Pen-Type Laser Fluorescence Device and Conventional Methods in Detecting Approximal Caries Lesions in Primary Teeth – in vivo Study. Caries Research, 2009, 43, 36-42.	2.0	82
10	The impact of dental caries and trauma in children on family quality of life. Community Dentistry and Oral Epidemiology, 2012, 40, 323-331.	1.9	73
11	Survival percentages of atraumatic restorative treatment (ART) restorations and sealants in posterior teeth: an updated systematic review and meta-analysis. Clinical Oral Investigations, 2018, 22, 2703-2725.	3.0	70
12	The Hall Technique 10 years on: Questions and answers. British Dental Journal, 2017, 222, 478-483.	0.6	64
13	Tubule Density and Diameter in Coronal Dentin from Primary and Permanent Human Teeth. Microscopy and Microanalysis, 2013, 19, 1445-1449.	0.4	62
14	Radiographic and Laser Fluorescence Methods Have No Benefits for Detecting Caries in Primary Teeth. Caries Research, 2012, 46, 536-543.	2.0	58
15	<scp>ART</scp> is an alternative for restoring occlusoproximal cavities in primary teeth – evidence from an updated systematic review and metaâ€analysis. International Journal of Paediatric Dentistry, 2017, 27, 201-209.	1.8	56
16	Is Atraumatic restorative treatment an option for restoring occlusoproximal caries lesions in primary teeth? A systematic review and metaâ€analysis. International Journal of Paediatric Dentistry, 2013, 23, 435-443.	1.8	55
17	Sealing versus partial caries removal in primary molars: a randomized clinical trial. BMC Oral Health, 2014, 14, 58.	2.3	55
18	Parental reports of the oral health-related quality of life of children with cerebral palsy. BMC Oral Health, 2012, 12, 15.	2.3	51

#	Article	IF	CITATIONS
19	Study Protocol for an Online Questionnaire Survey on Symptoms/Signs, Protective Measures, Level of Awareness and Perception Regarding COVID-19 Outbreak among Dentists. A Global Survey. International Journal of Environmental Research and Public Health, 2020, 17, 5598.	2.6	48
20	Cross-cultural adaptation and psychometric properties of the Brazilian version of the scale of oral health outcomes for 5-year-old children (SOHO-5). Health and Quality of Life Outcomes, 2013, 11, 16.	2.4	44
21	Influence of the Discomfort Reported by Children on the Performance of Approximal Caries Detection Methods. Caries Research, 2010, 44, 465-471.	2.0	43
22	Impact of oral diseases and disorders on oralâ€healthâ€related quality of life of children with cerebral palsy. Special Care in Dentistry, 2014, 34, 56-63.	0.8	40
23	Do glass ionomer cements prevent caries lesions in margins of restorations in primary teeth?. Journal of the American Dental Association, 2016, 147, 177-185.	1.5	38
24	Adhesive systems for restoring primary teeth: a systematic review and metaâ€analysis of ⟨i⟩inÂvitro⟨ i⟩ studies. International Journal of Paediatric Dentistry, 2016, 26, 364-375.	1.8	32
25	Glass ionomer cement hardness after different materials for surface protection. Journal of Biomedical Materials Research - Part A, 2010, 93A, 243-246.	4.0	31
26	Scientific evidence for the management of dentin caries lesions in pediatric dentistry: A systematic review and network meta-analysis. PLoS ONE, 2018, 13, e0206296.	2.5	31
27	Eroded dentin does not jeopardize the bond strength of adhesive restorative materials. Brazilian Oral Research, 2012, 26, 306-312.	1.4	28
28	Atraumatic Restorative Treatment compared to the Hall Technique for occluso-proximal cavities in primary molars: study protocol for a randomized controlled trial. Trials, 2016, 17, 169.	1.6	28
29	Clinical Relevance of Studies on the Accuracy of Visual Inspection for Detecting Caries Lesions: A Systematic Review. Caries Research, 2015, 49, 91-98.	2.0	26
30	Consensus on glass-ionomer cement thresholds for restorative indications. Journal of Dentistry, 2021, 107, 103609.	4.1	25
31	Bonding Performance of a Multimode Adhesive to Artificially-induced Caries-affected Primary Dentin. Journal of Adhesive Dentistry, 2015, 17, 125-31.	0.5	25
32	The effect of <scp>GIC</scp> â€brand on the survival rate of proximalâ€art restorations. International Journal of Paediatric Dentistry, 2013, 23, 251-258.	1.8	24
33	Effectiveness of conventional treatment using bulk-fill composite resin versus Atraumatic Restorative Treatments in primary and permanent dentition: a pragmatic randomized clinical trial. BMC Oral Health, 2017, 17, 34.	2.3	24
34	Association between parental guilt and oral health problems in preschool children. Brazilian Oral Research, 2012, 26, 557-563.	1.4	23
35	Responsiveness to change for the Brazilian Scale of Oral Health Outcomes for 5-year-old children (SOHO-5). Health and Quality of Life Outcomes, 2013, 11, 137.	2.4	23
36	Mineral loss on adjacent enamel glass ionomer cements restorations after cariogenic and erosive challenges. Archives of Oral Biology, 2011, 56, 1014-1019.	1.8	22

#	Article	IF	CITATIONS
37	Atraumatic restorative treatment compared to the Hall Technique for occluso-proximal carious lesions in primary molars; 36-month follow-up of a randomised control trial in a school setting. BMC Oral Health, 2020, 20, 318.	2.3	22
38	Could COVIDâ€19 change the way we manage caries in primary teeth? Current implications on Paediatric Dentistry. International Journal of Paediatric Dentistry, 2020, 30, 523-525.	1.8	22
39	Agreement between children aged 5–6Âyears and their mothers in rating child oral healthâ€related quality of life. International Journal of Paediatric Dentistry, 2014, 24, 373-379.	1.8	21
40	Bonding stability of adhesive systems to eroded dentin. Brazilian Oral Research, 2015, 29, 1-6.	1.4	21
41	Nd:YAG laser irradiation effect on apical intracanal dentin - a microleakage and SEM evaluation. Brazilian Dental Journal, 2011, 22, 377-381.	1.1	20
42	Recommended procedures for the management of early childhood caries lesions – a scoping review by the Children Experiencing Dental Anxiety: Collaboration on Research and Education (CEDACORE). BMC Oral Health, 2020, 20, 75.	2.3	20
43	Oral health of 12-year-old children in Quito, Ecuador: a population-based epidemiological survey. BMC Oral Health, 2019, 19, 184.	2.3	19
44	Reliability and discriminatory power of methods for dental plaque quantification. Journal of Applied Oral Science, 2010, 18, 186-193.	1.8	18
45	Micro-mechanical bond strength tests for the assessment of the adhesion of GIC to dentine. Acta Odontologica Scandinavica, 2012, 70, 555-563.	1.6	18
46	Evaluation of the relationship between the cost and properties of glass ionomer cements indicated for atraumatic restorative treatment. Brazilian Oral Research, 2016, 30, .	1.4	18
47	Management of dental caries among children: a look at the cost-effectiveness. Expert Review of Pharmacoeconomics and Outcomes Research, 2018, 18, 127-134.	1.4	18
48	Patient-reported outcomes associated with different restorative techniques in pediatric dentistry: A systematic review and MTC meta-analysis. PLoS ONE, 2018, 13, e0208437.	2.5	18
49	Responsiveness of the Early Childhood Oral Health Impact Scale (ECOHIS) is related to dental treatment complexity. Health and Quality of Life Outcomes, 2017, 15, 182.	2.4	17
50	Children's discomfort in assessments using different methods for approximal caries detection. Brazilian Oral Research, 2012, 26, 93-99.	1.4	16
51	Impact of the radiographic examination on diagnosis and treatment decision of caries lesions in primary teeth – the Caries Detection in Children (CARDEC-01) trial: study protocol for a randomized controlled trial. Trials, 2016, 17, 69.	1.6	16
52	Impact of visual inspection and radiographs for caries detection in children through a 2-year randomized clinical trial. Journal of the American Dental Association, 2020, 151, 407-415.e1.	1.5	16
53	Low-cost GICs reduce survival rate in occlusal ART restorations in primary molars after one year: A RCT. Journal of Dentistry, 2017, 57, 45-50.	4.1	15
54	What is the most accurate method for detecting caries lesions? A systematic review. Community Dentistry and Oral Epidemiology, 2021, 49, 216-224.	1.9	15

#	Article	IF	CITATIONS
55	New proposal of silver diamine fluoride use in arresting approximal caries: study protocol for a randomized controlled trial. Trials, 2014, 15, 448.	1.6	14
56	Caries lesion prevention and arrestment in approximal surfaces in contact with glass ionomer cement restorations – A systematic review and metaâ€analysis. International Journal of Paediatric Dentistry, 2016, 26, 161-172.	1.8	14
57	Current evidence of tissue engineering for dentine regeneration in animal models: a systematic review. Regenerative Medicine, 2020, 15, 1345-1360.	1.7	14
58	Microtensile bond strength of different adhesive systems to primary and permanent dentin. Pediatric Dentistry (discontinued), 2005, 27, 457-62.	0.4	14
59	Does the method of caries induction influence the bond strength to dentin of primary teeth?. Journal of Adhesive Dentistry, 2014, 16, 333-8.	0.5	14
60	Effect of insertion method on knoop hardness of high viscous glass ionomer cements. Brazilian Dental Journal, 2010, 21, 439-445.	1.1	13
61	Associated factors to erosive tooth wear and its impact on quality of life in children with cerebral palsy. Special Care in Dentistry, 2014, 34, 278-285.	0.8	13
62	Effect of method of caries induction on aged resin-dentin bond of primary teeth. BMC Oral Health, 2015, 15, 79.	2.3	13
63	Glass carbomer and compomer for ART restorations: 3-year results of a randomized clinical trial. Clinical Oral Investigations, 2019, 23, 1761-1770.	3.0	13
64	Dry-bonding Etch-and-Rinse Strategy Improves Bond Longevity of a Universal Adhesive to Sound and Artificially-induced Caries-affected Primary Dentin. Journal of Adhesive Dentistry, 2016, 18, 475-482.	0.5	13
65	Eâ€Learning Used in a Training Course on Atraumatic Restorative Treatment (ART) for Brazilian Dentists. Journal of Dental Education, 2011, 75, 1396-1401.	1.2	12
66	Erosive potential of different types of grape juices. Brazilian Oral Research, 2012, 26, 457-463.	1.4	12
67	Epidemiological study of traumatic dental injuries in 5- to 6-year-old Brazilian children. Brazilian Oral Research, 2015, 29, 1-6.	1.4	12
68	Transparency in clinical trials: Adding value to paediatric dental research. International Journal of Paediatric Dentistry, 2020, 31, 4-13.	1.8	12
69	Efficiency of different polyacrylic acid concentrations on the smear layer, after ART technique, by Scanning Electron Microscopy (SEM). European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2010, 11, 232-235.	1.9	11
70	Degradation of the resin–dentin bonds after simulated and inhibited cariogenic challenge in an <i>in situ</i> model. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2012, 100B, 1466-1471.	3.4	11
71	Glass ionomer cements bond stability in caries-affected primary dentin. International Journal of Adhesion and Adhesives, 2014, 48, 183-187.	2.9	11
72	Low-cost glass ionomer cement as ART sealant in permanent molars: a randomized clinical trial. Brazilian Oral Research, 2015, 29, 1-9.	1.4	11

#	Article	IF	CITATIONS
73	Bilayer technique and nanoâ€filled coating increase success of approximal <scp>ART</scp> restorations: a randomized clinical trial. International Journal of Paediatric Dentistry, 2016, 26, 231-239.	1.8	11
74	<i>In vitro</i> performance of <scp>QLF</scp> system and conventional methods for detection of occlusal caries around toothâ€colored restorations in primary molars. International Journal of Paediatric Dentistry, 2016, 26, 26-34.	1.8	11
75	Atraumatic Restorative Treatment: Restorative Component. Monographs in Oral Science, 2018, 27, 92-102.	1.8	11
76	The bonding of glass ionomer cements to caries-affected primary tooth dentin. Pediatric Dentistry (discontinued), 2013, 35, 320-4.	0.4	11
77	Shortening the etching time for etch-and-rinse adhesives increases the bond stability to simulated caries-affected primary dentin. Journal of Adhesive Dentistry, 2014, 16, 235-41.	0.5	11
78	Combination effect of fluoride dentifrices and varnish on deciduous enamel demineralization. Brazilian Oral Research, 2011, 25, 433-438.	1.4	10
79	Proposal of e-learning strategy to teach Atraumatic Restorative Treatment (ART) to undergraduate and graduate students. BMC Research Notes, 2014, 7, 456.	1.4	10
80	Mechanical Properties of High-Viscosity Glass Ionomer Cement and Nanoparticle Glass Carbomer. Journal of Nanomaterials, 2015, 2015, 1-4.	2.7	10
81	Impact of the radiographic method on treatment decisions related to dental caries in primary molars: a before–after study. Clinical Oral Investigations, 2019, 23, 4075-4081.	3.0	10
82	Stainless steel crown vs bulk fill composites for the restoration of primary molars postâ€pulpectomy: 1â€year survival and acceptance results of a randomized clinical trial. International Journal of Paediatric Dentistry, 2022, 32, 11-21.	1.8	10
83	Shortening of etching time of the dentin in primary teeth restorations: a randomized clinical trial. Brazilian Oral Research, 2020, 34, e081.	1.4	10
84	Bonding of simplified adhesive systems to caries-affected dentin of primary teeth. Journal of Adhesive Dentistry, 2013, 15, 439-45.	0.5	10
85	Influence of ultrasound or halogen light on microleakage and hardness of enamel adjacent to glass ionomer cement. International Journal of Paediatric Dentistry, 2012, 22, 110-115.	1.8	9
86	Is it worth using low-cost glass ionomer cements for occlusal ART restorations in primary molars? 2-year survival and cost analysis of a Randomized clinical trial. Journal of Dentistry, 2020, 101, 103446.	4.1	9
87	Influence of different clinical criteria on the decision to replace restorations in primary teeth. Journal of Dentistry, 2020, 101, 103421.	4.1	9
88	Survival rate of approximal-ART restorations using a two-layer technique for glass ionomer insertion. Clinical Oral Investigations, 2013, 17, 1745-1750.	3.0	8
89	A preliminary clinical trial using flowable glass-ionomer cement as a liner in proximal-ART restorations: The operator effect. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2013, 18, e529-e532.	1.7	8
90	Efficacy of conventional treatment with composite resin and atraumatic restorative treatment in posterior primary teeth: study protocol for a randomised controlled trial. BMJ Open, 2017, 7, e015542.	1.9	7

#	Article	IF	Citations
91	How researchers should select the best outcomes for randomised clinical trials in paediatric dentistry?. International Journal of Paediatric Dentistry, 2020, 31, 23-30.	1.8	7
92	Influence of school environment on occurrence of traumatic dental injuries in 12 years old children. Dental Traumatology, 2020, 36, 510-517.	2.0	7
93	Atraumatic Restorative Treatment-Sealed versus Nonsealed First Permanent Molars: A 3-Year Split-Mouth Clinical Trial. Caries Research, 2021, 55, 12-20.	2.0	7
94	Shear Bond Strength of Two Adhesive Materials to Eroded Enamel. Journal of Contemporary Dental Practice, 2013, 14, 700-703.	0.5	7
95	Flowable glass ionomer cement as a liner: improving marginal adaptation of atraumatic restorative treatment restorations. Journal of Dentistry for Children, 2010, 77, 12-6.	0.2	7
96	aPDT for oral decontamination of hospitalized patients with COVID 19. Photodiagnosis and Photodynamic Therapy, 2022, 38, 102762.	2.6	7
97	Negligible therapeutic impact, false-positives, overdiagnosis and lead-time are the reasons why radiographs bring more harm than benefits in the caries diagnosis of preschool children. BMC Oral Health, 2021, 21, 168.	2.3	6
98	Risk Factors Associated with Cusp Fractures in Posterior Permanent Teethâ€"A Cross-Sectional Study. Applied Sciences (Switzerland), 2021, 11, 9299.	2.5	6
99	Flowable glass ionomer cement layer bonding to sound and carious primary dentin. Journal of Dentistry for Children, 2013, 80, 20-4.	0.2	6
100	Survival Rate of Atraumatic Restorative Treatment (ART) Restorations Using a Glass Ionomer Bilayer Technique with a Nanofilled Coating: A Bi-center Randomized Clinical Trial. Pediatric Dentistry (discontinued), 2016, 38, 18-24.	0.4	6
101	Paediatric dentistry education of atraumatic restorative treatment (ART) in Brazilian dental schools. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2011, 12, 303-307.	1.9	5
102	Influence of dental materials used for sealing caries lesions on laser fluorescence measurements. Lasers in Medical Science, 2012, 27, 287-295.	2.1	5
103	Bond Strength of High-Viscosity Glass Ionomer Cements is Affected by Tubular Density and Location in Dentin?. Microscopy and Microanalysis, 2015, 21, 849-854.	0.4	5
104	The Influence of Cognitive Bias on Caries Lesion Detection in Preschool Children. Caries Research, 2018, 52, 420-428.	2.0	5
105	Clinical wear of approximal glass ionomer restorations protected with a nanofilled self-adhesive light-cured protective coating. Journal of Applied Oral Science, 2018, 26, e20180094.	1.8	5
106	Management of deep caries lesions with or without pulp involvement in primary teeth: a systematic review and network meta-analysis. Brazilian Oral Research, 2020, 35, e004.	1.4	5
107	Nonrestorative treatment of initial caries lesion in primary teeth: a systematic review and network meta-analysis. Acta Odontologica Scandinavica, 2022, 80, 1-8.	1.6	5
108	Reporting stAndards for research in Pedlatric Dentistry (RAPID): an expert consensus-based statement. BMC Oral Health, 2021, 21, 369.	2.3	5

#	Article	IF	CITATIONS
109	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. JMIR Research Protocols, 2017, 6, e155.	1.0	5
110	Effect of shortening the etching time on bonding to sound and caries-affected dentin of primary teeth. Pediatric Dentistry (discontinued), 2013, 35, E129-33.	0.4	5
111	Performance of Universal Adhesive in Primary Molars After Selective Removal of Carious Tissue: An 18-Month Randomized Clinical Trial. Pediatric Dentistry (discontinued), 2017, 39, 371-376.	0.4	5
112	Bonding longevity of flowable GIC layer in artificially carious dentin. International Journal of Adhesion and Adhesives, 2014, 51, 62-66.	2.9	4
113	Effect of 2 years water aging on bond strength stability of adhesive systems to artificial caries-affected primary dentin. International Journal of Adhesion and Adhesives, 2014, 54, 172-176.	2.9	4
114	Partial caries removal increases the survival of permanent tooth: a 14-year case report. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2017, 18, 423-426.	1.9	4
115	Sedation versus protective stabilization for dental treatment of children with caries and challenging behavior at the dentist (CHOOSE): a study protocol for a non-randomized clinical trial. BMC Oral Health, 2021, 21, 256.	2.3	4
116	Atraumatic restorative treatment restorations performed in different settings: systematic review and metaâ€analysis. Australian Dental Journal, 2021, 66, 430-443.	1.5	4
117	Does Acid Challenge Affect the Properties and Bond Stability of Restorative Materials on Primary Teeth?. Journal of Adhesive Dentistry, 2018, 20, 223-231.	0.5	4
118	Influência da proteção superficial na rugosidade de cimento de ionômero de vidro. ConScientiae Saúde, 2009, 8, 559-563.	0.1	4
119	How can we associate an economic evaluation with a clinical trial?. Brazilian Oral Research, 2020, 34, e076.	1.4	4
120	Choosing the Criteria for Clinical Evaluation of Composite Restorations: An Analysis of Impact on Reliabilty and Treatment Decision. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 0, 20, .	0.9	4
121	E-learning used in a training course on atraumatic restorative treatment (ART) for Brazilian dentists. Journal of Dental Education, 2011, 75, 1396-401.	1.2	4
122	Contact with Fluoride-Releasing Restorative Materials Can Arrest Simulated Approximal Caries Lesion. Journal of Nanomaterials, 2015, 2015, 1-7.	2.7	3
123	Effect of erosive challenge and Nd:YAG laser irradiation on bond strength of adhesive systems to dentin. International Journal of Adhesion and Adhesives, 2016, 64, 60-64.	2.9	3
124	Reporting stAndards for research in Pedlatric Dentistry (RAPID): A development protocol. International Journal of Paediatric Dentistry, 2020, 30, 96-103.	1.8	3
125	Impacto dos Problemas Bucais na Qualidade de Vida em Pré- Escolares. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2013, 13, 361-369.	0.9	3
126	Clinical Accuracy of Two Different Criteria for the Detection of Caries Lesions around Restorations in Primary Teeth. Caries Research, 2022, 56, 98-108.	2.0	3

#	Article	IF	CITATIONS
127	Selective outcome reporting in paediatric dentistry restorative treatment randomised clinical trialsâ€"A metaâ€research. International Journal of Paediatric Dentistry, 2023, 33, 89-98.	1.8	3
128	Effect of chlorhexidine concentration on the bond strength to dentin in primary teeth. Revista Odonto Ciencia, 2010, 25, 88-91.	0.0	2
129	Repairing ditched amalgam restorations is less time and tooth structure-consuming than replacement. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2013, 14, 345-349.	1.9	2
130	Bonding behavior of restorative materials in primary teeth submitted to erosive challenge $\hat{a}$ Evidence from an in vitro study. International Journal of Adhesion and Adhesives, 2018, 85, 130-137.	2.9	2
131	Impact of different restorative treatments for deep caries lesion in primary teeth (CEPECO 1) – study protocol for a noninferiority randomized clinical trial. BMC Oral Health, 2019, 19, 6.	2.3	2
132	Reference is not evidence. International Journal of Paediatric Dentistry, 2020, 30, 661-663.	1.8	2
133	The Hall Technique and exfoliation of primary teeth: a retrospective cohort study. British Dental Journal, 2020, 228, 213-217.	0.6	2
134	The effect of two clinical criteria in the assessment of caries lesions around restorations in children (CARDEC-03): study protocol for a diagnostic randomized clinical trial. F1000Research, 2020, 9, 650.	1.6	2
135	Freio labial superior: Quando e como intervir?. Research, Society and Development, 2021, 10, e31410212608.	0.1	2
136	Survival rate of primary molar restorations is not influenced by hand mixed or encapsulated GIC: 24Âmonths RCT. BMC Oral Health, 2021, 21, 371.	2.3	2
137	Liberação e Reincorporação de Fluoreto de Cimentos de Ionômero de Vidro Utilizados no Tratamento Restaurador Atraumático. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2011, 11, 561-565.	0.9	2
138	Infant motivation in dental health: Attitude without constant reinforcement. Journal of the Indian Society of Pedodontics and Preventive Dentistry, 2014, 32, 225.	0.3	2
139	Tratamento Pulpar Indireto em Molares DecÃduos em Sessão Única: Estudo Retrospectivo. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2010, 10, 439-443.	0.9	2
140	Prevalence of Dental Caries in Preschool Children by ICDAS Diagnostic Methodology. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2015, 15, 291-300.	0.9	2
141	CurrÃculo de Odontopediatria nos cursos brasileiros de graduação em Odontologia. Revista Da ABENO, 2020, 20, 93-101.	0.1	2
142	Giomer composite compared to glass ionomer in occlusoproximal ART restorations of primary molars: 24â€month RCT. Australian Dental Journal, 2022, 67, 148-158.	1.5	2
143	Editorial IJPD January 2018. International Journal of Paediatric Dentistry, 2018, 28, 1-1.	1.8	1
144	The Atraumatic Restorative Treatment. , 2019, , 169-177.		1

#	Article	IF	CITATIONS
145	Welcome on board!. International Journal of Paediatric Dentistry, 2020, 30, 2-2.	1.8	1
146	Impact of non-restorative cavity control on proximal carious lesions of anterior primary teeth on the tooth survival and patient-centered outcomes (CEPECO 2): study protocol for a non-inferiority randomized clinical trial. BMC Oral Health, 2021, 21, 167.	2.3	1
147	Dureza Knoop de Três Cimentos de Ionômeros de Vidro. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2011, 11, 73-76.	0.9	1
148	Avaliação da Eficácia da Escova Ecológica e do Juá no Controle de Biofilme Dentário em Crianças. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2012, 12, 337-343.	0.9	1
149	Conservative Treatment of Deep Dentin Lesions in Primary Molars: Case-Series. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2015, 15, 337-344.	0.9	1
150	Assessment of Glass Ionomer Cements (GIC) Restorations after Acidic Erosive Challenges: An invitroStudy. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2016, 16, 323-330.	0.9	1
151	The effect of two clinical criteria in the assessment of caries lesions around restorations in children (CARDEC-03): study protocol for a diagnostic randomized clinical trial. F1000Research, 2020, 9, 650.	1.6	1
152	The effect of two clinical criteria in the assessment of caries lesions around restorations in children (CARDEC-03): study protocol for a diagnostic randomized clinical trial. F1000Research, 0, 9, 650.	1.6	1
153	The economic impact of two diagnostic strategies in the management of restorations in primary teeth: a health economic analysis plan for a trial-based economic evaluation. Trials, 2021, 22, 794.	1.6	1
154	Microleakage of an adhesive system used as a fissure sealant. Journal of Contemporary Dental Practice, 2009, 10, 26-33.	0.5	1
155	Using information and communication technologies (ICTs) to solve the repressed demand for primary dental care in the Brazilian Unified Health System due to the COVID-19 pandemic: a randomized controlled study protocol nested with a before-and-after study including economic analysis. BMC Oral Health, 2022, 22, 112.	2.3	1
156	Influence of acceleration setting reaction by halogen light uring on GIC–dentin interface: Qualitative analysis by SEM. Microscopy Research and Technique, 2017, 80, 374-377.	2.2	0
157	Editorial: We have to learn how to listen. International Journal of Paediatric Dentistry, 2018, 28, 121-121.	1.8	0
158	Editorial: The importance of reviewers. International Journal of Paediatric Dentistry, 2018, 28, 277-277.	1.8	0
159	Editorial: Caries: do we still have to worry?. International Journal of Paediatric Dentistry, 2018, 28, 345-345.	1.8	0
160	Seeking quality on research. International Journal of Paediatric Dentistry, 2019, 29, 1-1.	1.8	0
161	Editorial. International Journal of Paediatric Dentistry, 2020, 30, 664-664.	1.8	0
162	The Editor recommends this issue's article to the reader. International Journal of Paediatric Dentistry, 2020, 30, 665-665.	1.8	0

#	Article	lF	CITATIONS
163	The Editor recommends this issue's article to the reader. International Journal of Paediatric Dentistry, 2020, 30, 526-526.	1.8	0
164	Caries removal strategies for deep carious lesions in primary teeth: Systematic review. International Journal of Paediatric Dentistry, 2020, 30, 391-391.	1.8	0
165	Is prior conditioning of dentin necessary in restoration with glass-ionomer cement? A systematic review and network meta-analysis. International Journal of Adhesion and Adhesives, 2021, 104, 102748.	2.9	0
166	Estudo Histopatológico de Lesões da Furca de Molares DecÃduos. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2009, 9, 199-203.	0.9	0
167	Avaliação in vitro da Rugosidade Superficial de Cimentos de Ionômero de Vidro Utilizados no Tratamento Restaurador Atraumático. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2009, 9, 229-233.	0.9	0
168	Tratamento Restaurador Atraumático Modificado (ARTm). Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2012, 12, 303-306.	0.9	0
169	Answer to the letter "Complete clinical retention of sealant materials should not be contemplated as cut-off for clinical success†Braz Oral Res. 2016;30:e32. doi: 10.1590/1807-3107BOR-2016.vol30.0032. Brazilian Oral Research, 2016, 30, .	1.4	0
170	Influence of preoperative pain in the success rate of indirect pulp capping: a retrospective study. Minerva Dental and Oral Science, 2017, 66, 64-68.	1.0	0
171	Periodontal Changes After Caries Management in Preschool and School-Age Children. Journal of Dentistry for Children, 2021, 88, 52-57.	0.2	0
172	Children's self-reported discomfort of restorative treatments for deep caries lesions in primary teeth: Results from a randomized clinical trial. Research, Society and Development, 2021, 10, e519101623837.	0.1	0
173	Randomized clinical trial to evaluate two methods of caries risk assessment in schoolchildren: the CARDEC-PEL 04 study protocol. BMC Oral Health, 2021, 21, 654.	2.3	0
174	Pulp vitality of primary molars with deep caries treated with ART restorations: 2-year RCT. Brazilian Oral Research, 0, 36, .	1.4	0
175	Influence of two caries detection strategies on the quality of life of preschool children: An analysis of secondary outcomes of a ⟨scp⟩2â€Year⟨ scp⟩ randomized clinical trial. Community Dentistry and Oral Epidemiology, 0, , .	1.9	0