

Tathiane Larissa Lenzi

List of Publications by Year in descending order

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42
papers

445
citations

840776
11
h-index

794594
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42
times ranked

603
citing authors

#	ARTICLE	IF	CITATIONS
1	Tubule Density and Diameter in Coronal Dentin from Primary and Permanent Human Teeth. <i>Microscopy and Microanalysis</i> , 2013, 19, 1445-1449.	0.4	62
2	Are topical fluorides effective for treating incipient carious lesions?. <i>Journal of the American Dental Association</i> , 2016, 147, 84-91.e1.	1.5	55
3	Chlorhexidine does not increase immediate bond strength of etch-and-rinse adhesive to caries-affected dentin of primary and permanent teeth. <i>Brazilian Dental Journal</i> , 2012, 23, 438-442.	1.1	36
4	Adhesive systems for restoring primary teeth: a systematic review and meta-analysis of <i>in vitro</i> studies. <i>International Journal of Paediatric Dentistry</i> , 2016, 26, 364-375.	1.8	32
5	Is there a best conventional material for restoring posterior primary teeth? A network meta-analysis. <i>Brazilian Oral Research</i> , 2018, 32, e10.	1.4	25
6	Bonding stability of adhesive systems to eroded dentin. <i>Brazilian Oral Research</i> , 2015, 29, 1-6.	1.4	21
7	Sleep bruxism and oral health-related quality of life in children: A systematic review. <i>International Journal of Paediatric Dentistry</i> , 2020, 30, 136-143.	1.8	18
8	Is Caries Associated with Negative Impact on Oral Health-Related Quality of Life of Pre-school Children? A Systematic Review and Meta-Analysis. <i>Pediatric Dentistry (discontinued)</i> , 2018, 40, 403-411.	0.4	18
9	Selective Acid Etching Improves the Bond Strength of Universal Adhesive to Sound and Demineralized Enamel of Primary Teeth. <i>Journal of Adhesive Dentistry</i> , 2016, 18, 311-6.	0.5	17
10	Effect of method of caries induction on aged resin-dentin bond of primary teeth. <i>BMC Oral Health</i> , 2015, 15, 79.	2.3	13
11	Repair increases the survival of failed primary teeth restorations in high caries risk children: a university-based retrospective study. <i>Clinical Oral Investigations</i> , 2020, 24, 71-77.	3.0	13
12	Shortening the etching time for etch-and-rinse adhesives increases the bond stability to simulated caries-affected primary dentin. <i>Journal of Adhesive Dentistry</i> , 2014, 16, 235-41.	0.5	11
13	Shortening of etching time of the dentin in primary teeth restorations: a randomized clinical trial. <i>Brazilian Oral Research</i> , 2020, 34, e081.	1.4	10
14	Does use of silane-containing universal adhesive eliminate the need for silane application in direct composite repair?. <i>Brazilian Oral Research</i> , 2020, 34, e045.	1.4	10
15	Influence of different clinical criteria on the decision to replace restorations in primary teeth. <i>Journal of Dentistry</i> , 2020, 101, 103421.	4.1	9
16	Degradation of resin-dentin bonds of etch-and-rinse adhesive system to primary and permanent teeth. <i>Brazilian Oral Research</i> , 2012, 26, 511-515.	1.4	9
17	Use of flowable resin composite as an intermediate layer in class II restorations: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2021, 25, 5629-5639.	3.0	8
18	Bonding of universal adhesive system to enamel surrounding real-life carious cavities. <i>Brazilian Oral Research</i> , 2019, 33, e038.	1.4	7

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19	Shear Bond Strength of Two Adhesive Materials to Eroded Enamel. <i>Journal of Contemporary Dental Practice</i> , 2013, 14, 700-703.	0.5	7
20	Performance of resin composite restorations in the primary dentition: a retrospective university-based study. <i>International Journal of Paediatric Dentistry</i> , 2018, 28, 497-503.	1.8	6
21	Prevalence of defective restorations and factors associated with re-intervention in primary teeth: A retrospective university-based study. <i>International Journal of Paediatric Dentistry</i> , 2019, 29, 566-572.	1.8	6
22	Flowable glass ionomer cement layer bonding to sound and carious primary dentin. <i>Journal of Dentistry for Children</i> , 2013, 80, 20-4.	0.2	6
23	Do undergraduate dental students perform well detecting and staging caries and assessing activity by visual examination? A systematic review and meta-analysis. <i>International Journal of Paediatric Dentistry</i> , 2019, 29, 281-293.	1.8	5
24	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
25	Effect of shortening the etching time on bonding to sound and caries-affected dentin of primary teeth. <i>Pediatric Dentistry (discontinued)</i> , 2013, 35, E129-33.	0.4	5
26	Survival and Associated Risk Factors of Resin-based Composite Restorations in Primary Teeth: A Clinical, Retrospective, University-based Study. <i>Pediatric Dentistry (discontinued)</i> , 2017, 39, 313-318.	0.4	5
27	Survival and Associated Risk Factors of Composite Restorations in Children with Early Childhood Caries: A Clinical Retrospective Study. <i>Pediatric Dentistry (discontinued)</i> , 2018, 40, 210-214.	0.4	5
28	Molar-incisor hypomineralization and dental caries: A hierarchical approach in a populational-based study. <i>Brazilian Dental Journal</i> , 2021, 32, 74-82.	1.1	5
29	Choosing the Criteria for Clinical Evaluation of Composite Restorations: An Analysis of Impact on Reliability and Treatment Decision. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 0, 20, .	0.9	4
30	Risk of failure of repaired versus replaced defective direct restorations in permanent teeth: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2022, 26, 4917-4927.	3.0	4
31	Survival and Associated Risk Factors of Atraumatic Restorative Treatment Restorations in Children with Early Childhood Caries. <i>Journal of Dentistry for Children</i> , 2020, 87, 12-17.	0.2	3
32	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. <i>F1000Research</i> , 2020, 9, 650.	1.6	2
33	Reduction in erosive tooth wear using stannous fluoride-containing dentifrices: a meta-analysis. <i>Brazilian Oral Research</i> , 2021, 35, e114.	1.4	2
34	Is lentulospiral the best option for root canal filling of endodontically treated primary teeth? A systematic review and meta-analysis. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2021, 22, 537-545.	1.9	1
35	Can Schoolchildren Substitute Mothers' Reports of Cariogenic Foods Consumption?. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 0, 21, .	0.9	0
36	Non-invasive and micro-invasive treatments to arrest active occlusal carious lesions in erupting permanent molars: A randomized clinical trial. <i>Brazilian Oral Research</i> , 2021, 35, e058.	1.4	0

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37	Reciprocating and Rotatory NiTi Instruments Used for Root Canal Preparation of Primary Teeth: A Systematic Review and Meta-Analysis. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 0, 21, .	0.9	0
38	Como reparar uma restauração oclusal de resina composta em dentes decíduos? Relato de Caso. Faculdade De Odontologia De Porto Alegre Revista, 2020, 61, 123-130.	0.1	0
39	Can be Grandmother as Child's Daytime Caregiver a Risk Factor for Higher Caries Experience in Early Childhood? A Retrospective Study. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 0, 20, .	0.9	0
40	Can bulk-fill resin restorations be an alternative to resin-modified glass ionomer cement restorations in primary molars of toddlers? A randomized clinical trial protocol.. Journal of Oral Research, 2021, 10, 1-10.	0.1	0
41	Bonding Performance of Universal and Contemporary Adhesives in Primary Teeth: A Systematic Review and Network Meta-Analysis of In Vitro Studies. Pediatric Dentistry (discontinued), 2021, 43, 170-177.	0.4	0
42	Use of bulk fill resin composite and universal adhesive for restoring primary teeth after selective carious tissue removal to soft dentin: A randomized clinical trial.. American Journal of Dentistry, 2022, 35, 97-102.	0.1	0