## Adilis K Alexandria

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9466920/publications.pdf

Version: 2024-02-01

38 papers 350 citations

840776 11 h-index 18 g-index

40 all docs

40 docs citations

times ranked

40

487 citing authors

#	Article	IF	CITATIONS
1	Tridimensional roughness and morphology of sound dentin surfaces after papain-gel treatment. Dentistry 3000, 2022, 10, .	0.2	0
2	In vitro effect of experimental nanocomposites solutions on the prevention of dental caries around orthodontic brackets. Brazilian Dental Journal, 2021, 32, 62-73.	1.1	3
3	Characterization and effect of nanocomplexed fluoride solutions on the inhibition of enamel demineralization created by a multispecies cariogenic biofilm model. Clinical Oral Investigations, 2020, 24, 3947-3959.	3.0	2
4	Comparative Effect of Calcium Mesoporous Silica Versus Calcium and/or Fluoride Products Against Dental Erosion. Brazilian Dental Journal, 2020, 31, 164-170.	1.1	11
5	Comparative Effects of CPP-ACP and Xylitol F-Varnishes on the Reduction of Tooth Erosion and Its Progression. Brazilian Dental Journal, 2020, 31, 664-672.	1.1	7
6	The use of a new calcium mesoporous silica nanoparticle versus calcium and/or fluoride products in reducing the progression of dental erosion. Journal of Applied Oral Science, 2020, 28, e20200131.	1.8	5
7	Cyclodextrin and TiF4 Nanocomplex on Enamel Demineralization. Brazilian Dental Journal, 2020, 31, 423-430.	1.1	1
8	TRATAMENTO MINIMAMENTE INVASIVO DE LESÕES CARIOSAS EM ODONTOPEDIATRIA. Revista UNINGÕ 2020, 57, 129-143.	0.0	0
9	Chemical and Physical Modification of Carbonated Energy Beverages to Reduce the Damage Over Teeth and Restorative Materials., 2019,, 205-227.		1
10	Effect of TiF4 varnish on microbiological changes and caries prevention: in situ and in vivo models. Clinical Oral Investigations, 2019, 23, 2583-2591.	3.0	14
11	Does flavoured dentifrice increase fluoride intake compared with regular toothpaste in children? A systematic review and metaâ€analysis. International Journal of Paediatric Dentistry, 2018, 28, 279-290.	1.8	2
12	Cytotoxicity of novel fluoride solutions and their influence on mineral loss from enamel exposed to a Streptococcus mutans biofilm. Archives of Oral Biology, 2018, 91, 57-62.	1.8	7
13	Non-contact profilometry of eroded and abraded enamel irradiated with an Er:YAG laser. Journal of Applied Oral Science, 2018, 26, e20170029.	1.8	5
14	In vitro enamel erosion and abrasion-inhibiting effect of different fluoride varnishes. Archives of Oral Biology, 2017, 77, 39-43.	1.8	35
15	The performance of probiotic fermented sheep milk and ice cream sheep milk in inhibiting enamel mineral loss. Food Research International, 2017, 97, 184-190.	6.2	34
16	Development and characterization of clay-polymer nanocomposite membranes containing sodium alendronate with osteogenic activity. Applied Clay Science, 2017, 146, 475-486.	5.2	16
17	In situ effect of titanium tetrafluoride varnish on enamel demineralization. Brazilian Oral Research, 2017, 31, e86.	1.4	18
18	Fluoride Varnishes against Dental Erosion Caused by Soft Drink Combined with Pediatric Liquid Medicine. Brazilian Dental Journal, 2017, 28, 482-488.	1.1	13

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19	Effect of the inclusion nanocomplex formed of titanium tetrafluoride and $\hat{l}^2$ -Cyclodextrin on enamel remineralization. Journal of Pharmacy and Bioallied Sciences, 2017, 9, 201.	0.6	6
20	SEQUELAS DENTAIS APÓS TRAUMATISMO NA DENTIÇÃO DECÃĐUA: RELATO DE CASO. Iniciacao Cientifica CESUMAR, 2017, 19, 127.	0.1	0
21	Do pediatric medicines induce topographic changes in dental enamel?. Brazilian Oral Research, 2016, 30, .	1.4	15
22	Energy Dispersive X-Ray Spectroscopy Evaluation of Demineralized Human Enamel after Titanium Tetrafluoride Application. Journal of Clinical Pediatric Dentistry, 2015, 39, 124-127.	1.0	8
23	Er:YAG laser irradiation to control the progression of enamel erosion: an in situ study. Lasers in Medical Science, 2015, 30, 1465-1473.	2.1	10
24	Histological and Ultrastructure Analysis of Dentin Dysplasia Type I in Primary Teeth: A Case Report. Ultrastructural Pathology, 2015, 39, 281-285.	0.9	3
25	Does trauma in the primary dentition cause sequelae in permanent successors? A systematic review. Dental Traumatology, 2015, 31, 79-88.	2.0	62
26	In Situ Effect of Titanium Tetrafluoride and Sodium Fluoride on Artificially Decayed Human Enamel. Brazilian Dental Journal, 2014, 25, 28-32.	1.1	12
27	<i>In Situ</i> analysis of CO <sub>2</sub> laser irradiation on controlling progression of erosive lesions on dental enamel. Microscopy Research and Technique, 2014, 77, 586-593.	2.2	2
28	Characterization of a new TiF4 and $\hat{l}^2$ -cyclodextrin inclusion complex and its in vitro evaluation on inhibiting enamel demineralization. Archives of Oral Biology, 2013, 58, 239-247.	1.8	34
29	In vitro antimicrobial activity of mouth washes and herbal products against dental biofilm-forming bacteria. Contemporary Clinical Dentistry, 2012, 3, 302.	0.7	17
30	Condições de Saúde Bucal, Acesso aos Serviços Odontológicos e Autopercepção de Saúde Bucal em Escolares de 12 anos. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2011, 11, 573-584.	0.9	4
31	RUXISM IN CHILDHOOD: A CHALLENGE FOR DENTISTRY. Revista UNINGÃ; 0, 58, eUJ3547-eUJ3547.	0.0	0
32	Three year follow-up and management of a severely dislocated tooth after primary trauma Rio De Janeiro Dental Journal (Revista CientÃfica Do CRO-RJ), 0, 3, 57-60.	0.0	0
33	Oral findings in Robinow Syndrome: a case report in pediatric patient. Rio De Janeiro Dental Journal (Revista CientÃfica Do CRO-RJ), 0, 4, 42-45.	0.0	0
34	The use of hypnosis in dental care - a literature review. Rio De Janeiro Dental Journal (Revista) Tj ETQq0 0 0 rgBT	Overlock	10 Jf 50 142
35	Dentomaxillofacial sequelae resulting from a chemoradiotherapy against rhabdomyosarcoma: 6-year follow-up. Rio De Janeiro Dental Journal (Revista CientÃfica Do CRO-RJ), 0, 4, 52-55.	0.0	0
36	Topography and Microhardness Changes of Nanofilled Resin Composite Restorations Submitted to Different Finishing and Polishing Systems and Erosive Challenge. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 0, 20, .	0.9	1

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37	Comparative Effect of Calcium Mesoporous Silica Versus Calcium and/or Fluoride Products on the Reduction of Erosive Tooth Wear and Abrasive Enamel Lesion. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 0, 20, .	0.9	1
38	Assessment of Dental Caries and Intervention in the First Permanent Molars of Brazilian Children. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 0, 21, .	0.9	0