Senda Charone

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7043743/publications.pdf

Version: 2024-02-01

24 467 12 papers citations h-index

24 24 702 all docs docs citations times ranked citing authors

713466

21

g-index

#	Article	IF	CITATIONS
1	Analysis of Polymorphisms in Genes Differentially Expressed in the Enamel of Mice with Different Genetic Susceptibilities to Dental Fluorosis. Caries Research, 2019, 53, 228-233.	2.0	15
2	Evaluation of genetic polymorphisms in MMP2, MMP9 and MMP20 in Brazilian children with dental fluorosis. Environmental Toxicology and Pharmacology, 2019, 66, 104-108.	4.0	10
3	Proteomic Mapping of Dental Enamel Matrix from Inbred Mouse Strains: Unraveling Potential New Players in Enamel. Caries Research, 2018, 52, 78-87.	2.0	6
4	Polymorphisms in genes involved in enamel development are associated with dental fluorosis. Archives of Oral Biology, 2017, 76, 66-69.	1.8	19
5	Oxidative Biochemistry Disbalance and Changes on Proteomic Profile in Salivary Glands of Rats Induced by Chronic Exposure to Methylmercury. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-15.	4.0	36
6	Role of Candida species from HIV infected children in enamel caries lesions: an in vitro study. Journal of Applied Oral Science, 2017, 25, 53-60.	1.8	7
7	Liver proteome of mice with different genetic susceptibilities to the effects of fluoride. Journal of Applied Oral Science, 2016, 24, 250-257.	1.8	7
8	Protective Effect of Whole and Fat-Free Fluoridated Milk, Applied before or after Acid Challenge, against Dental Erosion. Caries Research, 2016, 50, 111-116.	2.0	6
9	Proteomics of Secretory-Stage and Maturation-Stage Enamel of Genetically Distinct Mice. Caries Research, 2016, 50, 24-31.	2.0	15
10	Association of Species Isolated From the Dental Plaque of HIV-infected Children and Prevalence of Early Carious Lesions. Journal of Dentistry for Children, 2016, 83, 139-145.	0.2	2
11	TiF4 and NaF varnishes as anti-erosive agents on enamel and dentin erosion progression in vitro. Journal of Applied Oral Science, 2015, 23, 14-18.	1.8	52
12	Role of Host-Derived Proteinases in Dentine Caries and Erosion. Caries Research, 2015, 49, 30-37.	2.0	56
13	Mechanisms of action of fluoridated acidic liquid dentifrices against dental caries. Archives of Oral Biology, 2015, 60, 23-28.	1.8	18
14	The effect of mouthwashes containing biguanides on the progression of erosion in dentin. BMC Oral Health, 2014, 14, 131.	2.3	9
15	Biofilm of Candida albicans from oral cavity of an HIV-infected child: challenge on enamel microhardness. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2013, 115, 500-504.	0.4	13
16	Proteomic Analysis of Liver in Rats Chronically Exposed to Fluoride. PLoS ONE, 2013, 8, e75343.	2.5	42
17	Estudo "in situ―da SuperfÃcie de Dentes Bovinos após Exposição por Medicamento Fitoterápico. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2012, 12, 07-12.	0.9	O
18	A successful outcome using a minimal invasive approach to manage a severe trauma to the primary maxillary incisor in a toddler. Dental Traumatology, 2010, 26, 294-297.	2.0	4

#	Article	IF	CITATIONS
19	Avaliação in vitro da Microdureza de Cimentos de Ionômero de Vidro Modificados por Resina Submetidos a Biofilme de Candida albicans. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2010, 10, 249-255.	0.9	1
20	Oral manifestations in human immunodeficiency virus infected children in highly active antiretroviral therapy era. Journal of Oral Pathology and Medicine, 2009, 38, 613-622.	2.7	53
21	Biofilm Formation by Candida Species on Silicone Surfaces and Latex Pacifier Nipples: An in vitro Study. Journal of Clinical Pediatric Dentistry, 2009, 33, 235-240.	1.0	21
22	Análise do Conteúdo de Saúde Bucal nos Livros Didáticos de Ciências da Primeira Série do Ensino Fundamental. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2009, 9, 295-301.	0.9	0
23	Studies of dental anomalies in a large group of school children. Archives of Oral Biology, 2008, 53, 941-946.	1.8	75
24	Vertical cephalometric changes after treatment of class ii division 1 malocclusion. Revista De Odontologia Da Universidade Cidade De São Paulo, 2008, 20, 06.	0.3	0