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	Studies of dental anomalies in a large group of school children. Archives of Oral Biology, 2008, 53, 941-946.	1.8	75
2	Role of Host-Derived Proteinases in Dentine Caries and Erosion. Caries Research, 2015, 49, 30-37.	2.0	56
3	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
4	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
5	Proteomic Analysis of Liver in Rats Chronically Exposed to Fluoride. PLoS ONE, 2013, 8, e75343.	2.5	42
6	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
7	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
8	Polymorphisms in genes involved in enamel development are associated with dental fluorosis. Archives of Oral Biology, 2017, 76, 66-69.	1.8	19
9	Mechanisms of action of fluoridated acidic liquid dentifrices against dental caries. Archives of Oral Biology, 2015, 60, 23-28.	1.8	18
10	Proteomics of Secretory-Stage and Maturation-Stage Enamel of Genetically Distinct Mice. Caries Research, 2016, 50, 24-31.	2.0	15
11	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
12	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
13	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
14	The effect of mouthwashes containing biguanides on the progression of erosion in dentin. BMC Oral Health, 2014, 14, 131.	2.3	9
15	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
16	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
17	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
18	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

#	Article	IF	CITATIONS
19	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
20	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
21	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
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	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	0
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