

Antonio Carlos Pereira

List of Publications by Year in descending order

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Version: 2024-02-01

159
papers

2,239
citations

257450

24
h-index

361022

35
g-index

194
all docs

194
docs citations

194
times ranked

2467
citing authors

#	ARTICLE	IF	CITATIONS
1	Uso de Álcool associado aos transtornos mentais em homens adultos. Revista Brasileira De Medicina De Família E Comunidade, 2022, 17, 2510.	0.4	1
2	Ideias, afetos e utopias sobre ser gerente de serviços de saúde na Atenção Básica. , 2021, , .		0
3	Ultra-processed foods consumption among children and associated socioeconomic and demographic factors. Einstein (Sao Paulo, Brazil), 2021, 19, eAO5554.	0.7	9
4	Determinants of adherence to dental treatment of socially vulnerable adolescents: a cohort study. BMC Research Notes, 2021, 14, 116.	1.4	1
5	The concept of dental vulnerability in Brazil. Research, Society and Development, 2021, 10, e30310917792.	0.1	1
6	Compilação dos inquéritos epidemiológicos em saúde bucal no Brasil de 1986 a 2015: Principais aspectos metodológicos. Research, Society and Development, 2021, 10, e53410817614.	0.1	1
7	Dental vulnerability scale in primary health care: evidence of content and structure internal validity. BMC Oral Health, 2021, 21, 421.	2.3	3
8	Overdentures as an alternative to conventional dentures: a micro-costing analysis for Public Health Service in Brazil. Ciencia E Saude Coletiva, 2021, 26, 3335-3344.	0.5	0
9	[ID 55935] ANÁLISE DOS INDICADORES DE DESEMPENHO DO PROGRAMA NACIONAL DE MELHORIA DO ACESSO E DA QUALIDADE DA ATENÇÃO BÁSICA (PMAQ-AB) NO NORDESTE BRASILEIRO. Revista Brasileira De Ciências Da Saúde, 2021, 25, .	0.1	0
10	Expenses of hospitalization for ambulatory care sensitive conditions in the Health Regional Offices of the State of São Paulo. Einstein (Sao Paulo, Brazil), 2021, 19, eGS5817.	0.7	1
11	Factors associated with utilisation of dental services by the elders from São Paulo, Brazil. Gerodontology, 2021, 38, 216-227.	2.0	1
12	Influence of socioeconomic status on oral disease burden: a population-based study. BMC Oral Health, 2021, 21, 608.	2.3	9
13	Indicators for dental appointment scheduling in primary health care: a national cross-sectional study. BMC Public Health, 2021, 21, 2234.	2.9	0
14	Self-perceived dental treatment need among adolescents: A hierarchical analysis. Community Dentistry and Oral Epidemiology, 2020, 48, 130-136.	1.9	10
15	Factors that influence the oral impact on daily performance of older people in Brazil: A cross-sectional population-based study. Gerodontology, 2020, 37, 78-86.	2.0	6
16	Physical and psychological states interfere with health-related quality of life of institutionalized elderly: a cross-sectional study. BMC Geriatrics, 2020, 20, 386.	2.7	9
17	Cost-Effectiveness Analysis of Rehabilitation Interventions for Teeth With Extensive Coronary Destruction. Value in Health Regional Issues, 2020, 23, 122-130.	1.2	3
18	Dental caries diagnostic thresholds: Which one? Why? When?. International Journal of Public Health, 2020, 65, 371-374.	2.3	4

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19	Monitoramento das equipes de saúde bucal após a Política Nacional de Atenção Básica 2017. Revista De Saude Publica, 2020, 54, 99.	1.7	10
20	Does non-institutionalized elders have a better oral health status compared to institutionalized ones? A systematic review and meta-analysis. Ciencia E Saude Coletiva, 2020, 25, 2177-2192.	0.5	19
21	Dental caries experience and associated factors in 12-year-old-children: a population based-study. Brazilian Oral Research, 2020, 34, e010.	1.4	12
22	Economic Impact of New Biosafety Recommendations for Dental Clinical Practice During COVID-19 Pandemic. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2020, 20, .	0.9	12
23	Health technology assessment as a tool to support decision-making in public and universal oral health care. Jornal Brasileiro De Economia Da Saude, 2020, 12, 88-91.	0.1	0
24	Revisão de literatura: odontologia preventiva em pacientes ortodônticos - como prevenir e tratar as lesões de mancha branca?. Journal of Multidisciplinary Dentistry, 2020, 10, 52-8.	0.2	0
25	Economic evaluation in oral health: rehabilitation of a single prosthetic space. Research, Society and Development, 2020, 9, e22591211076.	0.1	0
26	Factors associated with the need for a complete denture in one arch or both arches among the elderly population. Brazilian Oral Research, 2020, 34, e040.	1.4	3
27	Financial impact of the change in the vulnerability profile of More Doctors Program. Revista De Saude Publica, 2020, 54, 148.	1.7	0
28	Cost minimization and financial impact of root canal therapy techniques: manual, rotary and reciprocating. Research, Society and Development, 2020, 9, e46291110119.	0.1	0
29	Cost-effectiveness of implant-supported dental prosthesis compared to conventional dental prosthesis. Revista De Saude Publica, 2019, 53, 69.	1.7	12
30	Budgetary Impact of Oral Rehabilitation With Complete Dentures: An Economical Evaluation From São Paulo State, Brazil. Value in Health Regional Issues, 2019, 20, 73-78.	1.2	1
31	Malocclusion and dental appearance in underprivileged Brazilian adolescents. Brazilian Oral Research, 2019, 33, e014.	1.4	7
32	Can the primary health care model affect the determinants of neonatal, post-neonatal and maternal mortality? A study from Brazil. BMC Health Services Research, 2019, 19, 133.	2.2	17
33	Primary Pharmaceutical Assistance in a Regional Inter-Agency Committee on Health: Evaluation and Shared Action for Organization. Portuguese Journal of Public Health, 2019, 37, 26-37.	0.5	0
34	Exploring the perception of orthodontic treatment need using the Dental Aesthetic Index and Index of Orthodontic Treatment Need. American Journal of Orthodontics and Dentofacial Orthopedics, 2019, 156, 818-822.	1.7	11
35	Tooth loss in adults: factors associated with the position and number of lost teeth. Revista De Saude Publica, 2019, 53, 105.	1.7	11
36	Social capital and factors associated with the caries experience in adults – a population-based study in Brazil. Brazilian Oral Research, 2019, 33, e118.	1.4	7

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37	Fatores associados aos motivos da não adesão a saúde bucal e autoeficácia em adolescentes no município de Piracicaba, SP. Revista Dos Trabalhos De Iniciação Científica Da UNICAMP, 2019, , .	0.0	0
38	Vivências dos profissionais de saúde da família sobre os motivos da não adesão a saúde bucal de jovens residentes em áreas de exclusão social no município de Piracicaba, SP. Revista Dos Trabalhos De Iniciação Científica Da UNICAMP, 2019, , .	0.0	0
39	O cuidado em saúde em relação à demanda de dependentes quânicos a partir das percepções de profissionais e usuários da atenção básica. Revista Dos Trabalhos De Iniciação Científica Da UNICAMP, 2019, , .	0.0	0
40	Economic evaluation from an analysis of financial investments related to different levels of health care. Revista Dos Trabalhos De Iniciação Científica Da UNICAMP, 2019, , .	0.0	0
41	Percepções dos gestores municipais de saúde em relação ao cuidado à dependentes quânicos. Revista Dos Trabalhos De Iniciação Científica Da UNICAMP, 2019, , .	0.0	0
42	Association between social conditions and oral health in school failure. Revista De Saude Publica, 2019, 53, 108.	1.7	0
43	Association between social conditions and oral health in school failure. Revista De Saude Publica, 2019, 53, 108.	1.7	2
44	Falta de dentição funcional influencia na autopercepção da necessidade de tratamento em adultos: estudo de base populacional no Brasil. Cadernos Saude Coletiva, 2018, 26, 63-69.	0.6	2
45	Socio-economic factors associated with periodontal conditions among Brazilian elderly people - Multilevel analysis of the SBSP-15 study. PLoS ONE, 2018, 13, e0206730.	2.5	10
46	Assessment of the ergonomic risk from saddle and conventional seats in dentistry: A systematic review and meta-analysis. PLoS ONE, 2018, 13, e0208900.	2.5	10
47	Relations of drug use and socioeconomic factors with adherence to dental treatment among adolescents. BMC Oral Health, 2018, 18, 221.	2.3	6
48	Geographical Variation in Oral and Oropharynx Cancer Mortality in Brazil: A Bayesian Approach. International Journal of Environmental Research and Public Health, 2018, 15, 2641.	2.6	8
49	Factors associated with preventable infant death: a multiple logistic regression. Revista De Saude Publica, 2018, 52, 32.	1.7	8
50	Variables associated with the oral impact on daily performance of adults in the state of São Paulo: A population-based study. PLoS ONE, 2018, 13, e0203777.	2.5	8
51	Bayesian model and spatial analysis of oral and oropharynx cancer mortality in Minas Gerais, Brazil. Ciencia E Saude Coletiva, 2018, 23, 153-160.	0.5	7
52	Did the Family Health Strategy have an impact on indicators of hospitalizations for stroke and heart failure? Longitudinal study in Brazil: 1998-2013. PLoS ONE, 2018, 13, e0198428.	2.5	15
53	Functional dentition and associated factors in Brazilian elderly people: A multilevel generalised structural equation modelling approach. Gerodontology, 2018, 35, 350-358.	2.0	8
54	Spatial analysis of the death associated factors due oral cancer in Brazil: an ecological study. BMC Oral Health, 2018, 18, 14.	2.3	18

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55	A valoraÃ§Ã£o do EstÃ¡gio Supervisionado na Unidade de SaÃºde da FamÃlia pelos alunos de Odontologia: quais fatores influenciam sua percepÃ§Ã£o?. Revista Da ABENO, 2018, 17, 183-192.	0.1	3
56	Individual and contextual variables related to periodontal disease: multilevel analysis in underprivileged adolescents in Brazil. Journal of Dental Health, Oral Disorders & Therapy, 2018, 9, .	0.1	0
57	Effectiveness of sealants on incipient cavitated lesions. Journal of Dental Health, Oral Disorders & Therapy, 2018, 9, .	0.1	0
58	O referenciamento de usuÃ¡rios ao centro de atenÃ§Ã£o psicossocial Ãlcool e drogas. Revista De SaÃºde PÃblica Do ParanÃ, 2018, 1, 48-53.	0.1	1
59	Spatial analysis of caries experience in population of teens, adults, and elderly people in the state of SÃo Paulo: data from SB SP 2015. Revista Odonto Ciencia, 2018, 33, 16.	0.0	0
60	Social vulnerability and factors associated with oral impact on daily performance among adolescents. Health and Quality of Life Outcomes, 2017, 15, 173.	2.4	32
61	Factors associated with last dental visit or not to visit the dentist by Brazilian adolescents: A population-based study. PLoS ONE, 2017, 12, e0183310.	2.5	34
62	Irregularidades sanitÃrias na promoÃ§Ã£o comercial em rÃtulos de produtos para lactentes e os riscos para a saÃºde. SaÃºde Em Debate, 2017, 41, 539-552.	0.5	4
63	Influence of caries risk on the retention of a resin-modified glass ionomer used as occlusal sealant: a clinical trial. Universidade Estadual Paulista Revista De Odontologia, 2017, 46, 208-213.	0.3	1
64	ExperiÃncia de cÃrie dentÃria em usuÃrios de drogas psicoativas. Revista Brasileira De Pesquisa Em SaÃºde/Brazilian Journal of Health Research, 2017, 18, 137-143.	0.1	2
65	AdesÃo do paciente Ã terapia medicamentosa da hipertensÃo arterial: revisÃo da literatura. Revista De Odontologia Da Universidade Cidade De SÃo Paulo, 2017, 27, 235.	0.3	0
66	ANÃLISE ESPACIAL DA INCIDÃNCIA DA DENGUE EM UM MUNICÃPIO DE MÃ%O DIO PORTE DO ESTADO DE SÃO PAULO DE 2008 A 2015. Revista De SaÃºde Coletiva Da UEFS, 2017, 7, .	0.1	0
67	Impact of a dental care program on the quality of life of children with and without caries. Brazilian Oral Research, 2016, 30, e139.	1.4	8
68	Interexaminer agreement dental caries epidemiological surveys: the importance of disease prevalence in the sample. Revista Brasileira De Epidemiologia, 2016, 19, 272-279.	0.8	5
69	Association between malocclusion and the contextual factors of quality of life and socioeconomic status. American Journal of Orthodontics and Dentofacial Orthopedics, 2016, 150, 58-63.	1.7	36
70	School performance and oral health conditions: analysis of the impact mediated by socio-economic factors. International Journal of Paediatric Dentistry, 2016, 26, 52-59.	1.8	24
71	Relationship between quality of root canal obturation and periapical lesion in elderly patients: a systematic review. Gerodontology, 2016, 33, 290-298.	2.0	5
72	Association of dental caries experience with individual and contextual variables in Brazilian children. European Journal of General Dentistry, 2016, 5, 104-110.	0.4	0

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73	Undergraduate dental students' perspectives about experiences in primary care for their education in the field of health. <i>Ciencia E Saude Coletiva</i> , 2015, 20, 1255-1265.	0.5	9
74	Family risk as adjunct for organizing the demand for oral health service in the Family Health Strategy. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2015, 44, 85-91.	0.3	3
75	Evaluation of knowledge of Oral Health of Community Health Agents connected with the Family Health Strategy. <i>Ciencia E Saude Coletiva</i> , 2015, 20, 1185-1197.	0.5	5
76	Estudo qualitativo sobre as justificativas de adolescentes para a não adesão ao tratamento odontológico. <i>Ciencia E Saude Coletiva</i> , 2015, 20, 2147-2156.	0.5	5
77	Different methods of dental caries diagnosis in an epidemiological setting. <i>Brazilian Journal of Oral Sciences</i> , 2015, 14, 78-83.	0.1	1
78	Individual and contextual factors related to dental caries in underprivileged Brazilian adolescents. <i>BMC Oral Health</i> , 2015, 15, 6.	2.3	24
79	The impact of oral health conditions, socioeconomic status and use of specific substances on quality of life of addicted persons. <i>BMC Oral Health</i> , 2015, 15, 38.	2.3	23
80	Longitudinal evaluation of the impact of dental caries treatment on oral health-related quality of life among schoolchildren. <i>European Journal of Oral Sciences</i> , 2015, 123, 173-178.	1.5	30
81	Quality of life and socio-dental impact among underprivileged Brazilian adolescents. <i>Quality of Life Research</i> , 2015, 24, 661-669.	3.1	19
82	The Impact of Motivational Interviewing in Reducing Plaque and Bleeding Indices on Probing in Adult Users of the Family Health Strategy. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 2015, 15, 183-196.	0.9	2
83	Does the bracket composition material influence initial biofilm formation?. <i>Indian Journal of Dental Research</i> , 2015, 26, 148.	0.4	8
84	Socioeconomic, Familiar and Clinical Variables associated to Caries increment in Schoolchildren Participating in a Dental Health Program. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 2015, 15, 123-130.	0.9	0
85	Influence of scheduling in clinical dental care on indicators of oral health. <i>Rgo</i> , 2015, 63, 283-290.	0.2	2
86	Acesso ao tratamento do câncer bucal na região do colegiado de gestão regional de Campinas â€“ SP: estudo de caso.. <i>Revista De Odontologia Da Universidade Cidade De São Paulo</i> , 2015, 27, 150.	0.3	1
87	Variables associated with the performance of Centers for Dental Specialties in Brazil. <i>Revista Brasileira De Epidemiologia</i> , 2014, 17, 978-988.	0.8	27
88	Effects of stress hormones on the production of volatile sulfur compounds by periodontopathogenic bacteria. <i>Brazilian Oral Research</i> , 2014, 28, 1-8.	1.4	21
89	Relation between oral health and socioeconomic variables among schoolchildren aged 12 in the City of Manaus - AM. <i>Acta Amazonica</i> , 2014, 44, 321-328.	0.7	3
90	Evolution of post-deployment indicators of oral health on the Family Health Strategy. <i>Einstein (Sao)</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0,7	8

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91	Geographic information system and multilevel analysis: gingival status among 12-year-old schoolchildren in São Paulo, Brazil. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2014, 35, 136-43.	1.1	1
92	Impact on quality of life in teachers after educational actions for prevention of voice disorders: a longitudinal study. <i>Health and Quality of Life Outcomes</i> , 2013, 11, 28.	2.4	26
93	Socioeconomic and family influences on dental treatment needs among Brazilian underprivileged schoolchildren participating in a dental health program. <i>BMC Oral Health</i> , 2013, 13, 56.	2.3	25
94	Evaluation of the Effectiveness of a Voice Training Program for Teachers. <i>Journal of Voice</i> , 2013, 27, 603-610.	1.5	36
95	Evaluation of ionic degradation and slot corrosion of metallic brackets by the action of different dentifrices. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 86-93.	0.9	5
96	Avaliação dos fatores de risco para distúrbios de voz em professores e análise acústica vocal como instrumento de avaliação epidemiológica. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2013, 15, 957-966.	0.1	25
97	A má oclusão e sua associação com variáveis socioeconômicas, hábitos e cuidados em crianças de cinco anos de idade. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2013, 42, 160-166.	0.3	10
98	Informações da atenção secundária em Odontologia para avaliação dos modelos de atenção à saúde. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2013, 42, 229-236.	0.3	19
99	Associação entre Risco Social Familiar e Risco À Cárie Dentária e Doença Periodontal em Adultos na Estratégia de Saúde da Família. <i>Pesquisa Brasileira Em Odontopediatria E Clínica Integrada</i> , 2013, 13, 101-110.	0.9	4
100	Oral cancer calibration and diagnosis among professionals from the public health in São Paulo, Brazil. <i>Stomatologija</i> , 2013, 15, 78-83.	0.3	2
101	A cohort study of caries incidence and baseline socioeconomic, clinical and demographic variables: a Kaplan-Meier survival analysis. <i>Oral Health & Preventive Dentistry</i> , 2013, 11, 349-58.	0.5	7
102	Pré-Saúde e os quarenta anos de integração docente-assistencial da Faculdade de Odontologia de Piracicaba - Unicamp. <i>Revista Brasileira De Educacao Medica</i> , 2012, 36, 97-104.	0.2	2
103	Dental caries and fluorosis prevalence and their relationship with socioeconomic and behavioural variables among 12-year-old schoolchildren. <i>Oral Health & Preventive Dentistry</i> , 2012, 10, 65-73.	0.5	5
104	Use of occlusal sealant in a community program and caries incidence in high- and low-risk children. <i>Journal of Applied Oral Science</i> , 2011, 19, 396-402.	1.8	19
105	Self-perception and malocclusion and their relation to oral appearance and function. <i>Ciencia E Saude Coletiva</i> , 2011, 16, 4059-4066.	0.5	22
106	Avaliação do perfil dos profissionais da área de Ortodontia quanto às condutas legais. <i>Dental Press Journal of Orthodontics</i> , 2011, 16, 127-134.	0.9	6
107	Development of an auxiliary resource for diagnosis of dental caries in epidemiological surveys. <i>International Journal of Dental Hygiene</i> , 2011, 9, 250-253.	1.9	1
108	Occlusal caries prevention in high and low risk schoolchildren. A clinical trial. <i>American Journal of Dentistry</i> , 2011, 24, 109-14.	0.1	22

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109	Validity of caries-detection methods under epidemiological setting. American Journal of Dentistry, 2011, 24, 363-6.	0.1	8
110	Dental status of Portuguese HIV+ patients and related variables: a multivariate analysis. Oral Diseases, 2010, 16, 176-184.	3.0	16
111	Epidemiological assessment of predictors of caries increment in 7-10- year-olds: a 2-year cohort study. Journal of Applied Oral Science, 2010, 18, 116-120.	1.8	17
112	A cross-sectional study of oral health-related quality of life of Piracicaba's elderly population. Revista Odonto Ciencia, 2010, 25, 126-131.	0.0	11
113	Sugar consumption and dental health: Is there a correlation?. General Dentistry, 2010, 58, e6-e12.	0.4	6
114	Risk indicators of temporomandibular disorder incidences in early adolescence. Pediatric Dentistry (discontinued), 2010, 32, 324-8.	0.4	27
115	Assessment of caries experience in 12-year-old adolescents in Piracicaba, Sao Paulo, Brazil. Oral Health & Preventive Dentistry, 2010, 8, 361-7.	0.5	0
116	Psychological factors and the incidence of temporomandibular disorders in early adolescence. Brazilian Oral Research, 2009, 23, 155-160.	1.4	42
117	Estimate of DMFT index using teeth most affected by dental caries in twelve-year-old children. Revista De Saude Publica, 2009, 43, 179-182.	1.7	7
118	The relationship between volatile sulphur compounds, tongue coating and periodontal disease. International Journal of Dental Hygiene, 2009, 7, 251-255.	1.9	27
119	Validity of caries detection on occlusal surfaces and treatment decisions based on results from multiple caries-detection methods. European Journal of Oral Sciences, 2009, 117, 51-57.	1.5	67
120	Observaciones clínicas sobre la eficacia del uso de la acupuntura y auriculoterapia como recurso terapéutico en odontología. Revista Internacional De Acupuntura, 2009, 3, 201-206.	0.1	0
121	Influência de variáveis socioeconômicas, clínicas e demográfica na experiência de cárie dentária em pré-escolares de Piracicaba, SP. Revista Brasileira De Epidemiologia, 2009, 12, 490-500.	0.8	7
122	The relative diagnostic yields of clinical, FOTI and radiographic examinations for the detection of approximal caries in youngsters. Indian Journal of Dental Research, 2009, 20, 136.	0.4	25
123	Relationship between malocclusion and behavioral, demographic and socioeconomic variables: a cross-sectional study of 5-year-olds. Journal of Clinical Pediatric Dentistry, 2008, 33, 75-79.	1.0	46
124	Risk indicators and risk predictors of dental caries in schoolchildren. Journal of Applied Oral Science, 2008, 16, 408-413.	1.8	52
125	Fissure sealants: in vitro evaluation of abrasion wear and superficial roughness. Materials Research, 2008, 11, 117-120.	1.3	3
126	Evaluation of an Educational Program for Children with High Risk of Caries. Journal of Clinical Pediatric Dentistry, 2007, 31, 246-250.	1.0	20

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127	A new approach for interexaminer reliability data analysis on dental caries calibration. <i>Journal of Applied Oral Science</i> , 2007, 15, 480-485.	1.8	13
128	Prevalência de fissuras labiopalatais no município de Campos dos Goytacazes-RJ, 1999-2004. <i>Revista Brasileira De Epidemiologia</i> , 2007, 10, 109-116.	0.8	10
129	Oral health of a Brazilian population on renal dialysis. <i>Special Care in Dentistry</i> , 2007, 27, 227-231.	0.8	17
130	Perception of dental fluorosis and other oral health disorders by 12-year-old Brazilian children. <i>International Journal of Paediatric Dentistry</i> , 2007, 17, 205-210.	1.8	16
131	Oral health-related quality of life: a critical appraisal of assessment tools used in elderly people. <i>Gerodontology</i> , 2007, 24, 151-161.	2.0	89
132	Dental caries in 12-year-old schoolchildren and its relationship with socioeconomic and behavioural variables. <i>Oral Health & Preventive Dentistry</i> , 2007, 5, 299-306.	0.5	23
133	In Vitro evaluation of microleakage of different materials used as pit-and-fissure sealants. <i>Brazilian Dental Journal</i> , 2006, 17, 49-52.	1.1	54
134	Effect of Different Diagnostic Thresholds on Dental Caries Calibration. <i>Journal of Public Health Dentistry</i> , 2006, 66, 17-22.	1.2	12
135	Assessment of Dental Caries Predictors in a Seven-year Longitudinal Study. <i>Journal of Public Health Dentistry</i> , 2006, 66, 169-173.	1.2	56
136	Effect of different diagnostic thresholds on dental caries calibration - a 12 month evaluation. <i>Community Dentistry and Oral Epidemiology</i> , 2006, 34, 213-219.	1.9	60
137	Trends in caries experience and fluorosis prevalence in 11- to 12-year-old Brazilian children between 1991 and 2004. <i>Oral Health & Preventive Dentistry</i> , 2006, 4, 193-8.	0.5	5
138	Clinical evaluation of three different materials used as pit and fissure sealant. <i>Journal of Clinical Pediatric Dentistry</i> , 2005, 29, 133-138.	1.0	30
139	Compressive strength of resin-modified glass ionomer restorative material: effect of P/L ratio and storage time. <i>Journal of Applied Oral Science</i> , 2005, 13, 356-359.	1.8	16
140	Longitudinal Study of Transmission, Diversity, and Stability of <i>Streptococcus mutans</i> and <i>Streptococcus sobrinus</i> Genotypes in Brazilian Nursery Children. <i>Journal of Clinical Microbiology</i> , 2004, 42, 4620-4626.	3.9	86
141	Assessment of different methods for diagnosing dental caries in epidemiological surveys. <i>Community Dentistry and Oral Epidemiology</i> , 2004, 32, 418-425.	1.9	39
142	Six-year clinical evaluation of polyacid-modified composite resin used as fissure sealant. <i>Journal of Clinical Pediatric Dentistry</i> , 2004, 28, 257-260.	1.0	10
143	Time of initial acquisition of mutans streptococci by human infants. <i>Journal of Clinical Pediatric Dentistry</i> , 2004, 28, 303-309.	1.0	20
144	Use of statistical procedures in Brazilian and international dental journals. <i>Brazilian Dental Journal</i> , 2004, 15, 231-237.	1.1	2

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145	Influence of diagnostic adjuncts to the measurement of caries prevalence at different caries thresholds. <i>International Dental Journal</i> , 2003, 53, 485-490.	2.6	4
146	A 5-year evaluation of two glass-ionomer cements used as fissure sealants. <i>Community Dentistry and Oral Epidemiology</i> , 2003, 31, 386-391.	1.9	41
147	A 3-year clinical evaluation of glass-ionomer cements used as fissure sealants. <i>American Journal of Dentistry</i> , 2003, 16, 23-7.	0.1	21
148	AvaliaçŁo clŁnica de uma resina composta modificada por poliŁcido, utilizada como selante oclusal, quando aplicada por dentista, THD e graduando. <i>Revista De Odontologia Da Universidade De Sao Paulo</i> , 1999, 13, 111-117.	0.0	0
149	AVALIAÇŁO DA PREVALŁNCIA DE CŁRIE DENTŁRIA EM ESCOLARES DO MUNICŁPIO DE PIRACICABA, SP, BRASIL, APŁS 25 ANOS DE FLUORETAÇŁO DAS ŁGUAS DE ABASTECIMENTO PŁBLICO. <i>Revista De Odontologia Da Universidade De Sao Paulo</i> , 1997, 11, 287-292.	0.0	24
150	ADESŁO DE ADOLESCENTES Ł SAŁDE BUCAL: A PRŁTICA DAS TECNOLOGIAS LEVES NA SAŁDE DA FAMŁLIA. , 0, , 24-41.		0
151	Relationship between social capital and the experience of dental carie: systematic review and meta-analysis. <i>Rgo</i> , 0, 69, .	0.2	0
152	Impact of Non-Weighting in the Analysis of Data Obtained from Complex Samples. <i>Pesquisa Brasileira Em Odontopediatria E ClŁnica Integrada</i> , 0, 21, .	0.9	1
153	Caries experience in children under 5 years old in the Xingu indigenous park in Brazil. <i>Brazilian Journal of Oral Sciences</i> , 0, 20, e211606.	0.1	0
154	AVALIAÇŁO DA EFICIŁNCIA ECONŁMICA DO PROGRAMA DE SAŁDE DA FAMŁLIA. , 0, , .		0
155	PercepçŁo de coordenadores de saŁde bucal sobre a rede de atençŁo Ł saŁde bucal. <i>Revista Brasileira Em PromoçŁo Da SaŁde</i> , 0, 31, .	0.1	1
156	AmŁlgama DentŁrio:RevisŁo SistemŁtica do Risco Ocupacional e Ambiental. , 0, , .		0
157	SEGUIMENTO DE RESULTADOS ALTERADOS DE PAPANICOLAU NAS UNIDADES BŁSICAS DE SAŁDE DO MUNICŁPIO DE SŁO PAULO. <i>Revista GestŁo & SaŁde</i> , 0, , 19-36.	0.0	0
158	FATORES ASSOCIADOS Ł SŁNDROME DE BURNOUT EM CIRURGIŁS-DENTISTAS EM MUNICŁPIO DE MŁDIO PORTE. , 0, , 356-372.		0
159	Projeto de intervençŁo para implantaçŁo do " Graduceo Brasil Sorridente " na Faculdade de Odontologia de Piracicaba: Fop Unicamp. , 0, , .		0