Marcos Britto Correa

List of Publications by Year
in descending order

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147	4,143	159585 30	149698 56
papers	citations	h-index	g-index

157	157	157	3824
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Longevity of posterior composite restorations: Not only a matter of materials. Dental Materials, 2012, 28, 87-101.	3.5	734
2	Anterior composite restorations: A systematic review on long-term survival and reasons for failure. Dental Materials, 2015, 31, 1214-1224.	3.5	243
3	Patient Risk Factorsâ€™ Influence on Survival of Posterior Composites. Journal of Dental Research, 2013, 92, S78-S83.	5.2	163
4	Restorations in primary teeth: a systematic review on survival and reasons for failures. International Journal of Paediatric Dentistry, 2018, 28, 123-139.	1.8	155
5	Should my composite restorations last forever? Why are they failing?. Brazilian Oral Research, 2017, 31, e56.	1.4	133
6	Is weight gain associated with the incidence of periodontitis? A systematic review and metaâ€analysis. Journal of Clinical Periodontology, 2015, 42, 495-505.	4.9	108
7	Caries Is the Main Cause for Dental Pain in Childhood: Findings from a Birth Cohort. Caries Research, 2012, 46, 488-495.	2.0	100
8	Is depression associated with oral health outcomes in adults and elders? A systematic review and meta-analysis. Clinical Oral Investigations, 2018, 22, 2685-2702.	3.0	93
9	Are there universal restorative composites for anterior and posterior teeth?. Journal of Dentistry, 2013, 41, 1027-1035.	4.1	85
10	Amalgam or composite resin? Factors influencing the choice of restorative material. Journal of Dentistry, 2012, 40, 703-710.	4.1	67
11	COVID-19 challenges to dentistry in the new pandemic epicenter: Brazil. PLoS ONE, 2020, 15, e0242251.	2.5	63
12	Restoration Survival: Revisiting Patients' Risk Factors Through a Systematic Literature Review. Operative Dentistry, 2016, 41, S7-S26.	1.2	59
13	Do socioeconomic determinants affect the quality of posterior dental restorations? A multilevel approach. Journal of Dentistry, 2013, 41, 960-967.	4.1	56
14	A practice-based research network on the survival of ceramic inlay/onlay restorations. Dental Materials, 2016, 32, 687-694.	3.5	51
15	Direct anterior composite veneers in vital and non-vital teeth: A retrospective clinical evaluation. Journal of Dentistry, 2015, 43, 1330-1336.	4.1	46
16	Diet-Induced Overweight and Obesity and Periodontitis Risk: An Application of the Parametric G-Formula in the 1982 Pelotas Birth Cohort. American Journal of Epidemiology, 2017, 185, 442-451.	3.4	44
17	Clinical studies in restorative dentistry: New directions and new demands. Dental Materials, 2018, 34, 1-12.	3.5	44
18	Longevity of Anterior Composite Restorations in a General Dental Practice-Based Network. Journal of Dental Research, 2017, 96, 1092-1099.	5.2	43

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19	Longevity and associated risk factors in adhesive restorations of young permanent teeth after complete and selective caries removal: a retrospective study. Clinical Oral Investigations, 2017, 21, 847-855.	3.0	41
20	Validity of Partial Protocols to Assess the Prevalence of Periodontal Outcomes and Associated Sociodemographic and Behavior Factors in Adolescents and Young Adults. Journal of Periodontology, 2012, 83, 369-378.	3.4	39
21	Does the skin color of patients influence the treatment decision-making of dentists? A randomized questionnaire-based study. Clinical Oral Investigations, 2019, 23, 1023-1030.	3.0	39
22	Influence of microleakage, surface roughness and biofilm control on secondary caries formation around composite resin restorations: an in situ evaluation. Journal of Applied Oral Science, 2009, 17, 61-65.	1.8	38
23	Clinical performance of posterior resin composite restorations after up to 33 years. Dental Materials, 2022, 38, 680-688.	3.5	38
24	Longevity of posterior restorations in primary teeth: Results from a paediatric dental clinic. Journal of Dentistry, 2014, 42, 1248-1254.	4.1	37
25	Effectiveness of pre-treatment with chlorhexidine in restoration retention: A 36-month follow-up randomized clinical trial. Journal of Dentistry, 2017, 60, 44-49.	4.1	37
26	The Use of Antibiotics in Odontogenic Infections: What Is the Best Choice? A Systematic Review. Journal of Oral and Maxillofacial Surgery, 2017, 75, 2606.e1-2606.e11.	1.2	36
27	Dental trauma: prevalence and risk factors in schoolchildren. Community Dentistry and Oral Epidemiology, 2014, 42, 581-590.	1.9	35
28	Association between Black Stains and Dental Caries in Primary Teeth: Findings from a Brazilian Population-Based Birth Cohort. Caries Research, 2012, 46, 170-176.	2.0	34
29	Dental prosthesis use and/or need impacting the oral health-related quality of life in Brazilian adults and elders: Results from a National Survey. Journal of Dentistry, 2015, 43, 1436-1441.	4.1	34
30	Prevalence and treatment demand after traumatic dental injury in <scp>S</scp>outh <scp>B</scp>razilian schoolchildren. Dental Traumatology, 2013, 29, 297-302.	2.0	33
31	Methods and logistics of a multidisciplinary survey of schoolchildren from Pelotas, in the Southern Region of Brazil. Cadernos De Saude Publica, 2013, 29, 867-878.	1.0	33
32	Effect of wearing mouthguards on the physical performance of soccer and futsal players: a randomized crossâ€over study. Dental Traumatology, 2014, 30, 55-59.	2.0	30
33	Desire for tooth bleaching and treatment performed in Brazilian adults: findings from a birth cohort. Brazilian Oral Research, 2018, 32, e12.	1.4	30
34	Cryotherapy in reducing pain, trismus, and facial swelling after third-molar surgery. Journal of the American Dental Association, 2019, 150, 269-277.e1.	1.5	30
35	Comparative Effectiveness of Dental Anatomy Carving Pedagogy: A Systematic Review. Journal of Dental Education, 2015, 79, 914-921.	1.2	29
36	Evaluation of the effects of the use of platelet-rich plasma (PRP) on alveolar bone repair following extraction of impacted third molars: Prospective study. Journal of Cranio-Maxillo-Facial Surgery, 2013, 41, e70-e75.	1.7	28

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37	Vital Pulp Therapies in Clinical Practice: Findings from a Survey with Dentist in Southern Brazil. Brazilian Dental Journal, 2015, 26, 566-571.	1.1	28
38	Metabolic syndrome and periodontitis: A structural equation modeling approach. Journal of Periodontology, 2019, 90, 655-662.	3.4	28
39	Anterior composite restorations in clinical practice: findings from a survey with general dental practitioners. Journal of Applied Oral Science, 2013, 21, 497-504.	1.8	27
40	Perceived Dental Pain: Determinants and Impact on Brazilian Schoolchildren. Journal of Oral and Facial Pain and Headache, 2015, 29, 168-176.	1.4	27
41	Survey on the occurrence of dental trauma and preventive strategies among Brazilian professional soccer players. Journal of Applied Oral Science, 2010, 18, 572-576.	1.8	26
42	Do Clinical Experience Time and Postgraduate Training Influence the Choice of Materials for Posterior Restorations? Results of a Survey with Brazilian General Dentists. Brazilian Dental Journal, 2013, 24, 642-646.	1.1	26
43	Life-course Determinants of Need for Dental Prostheses at Age 24. Journal of Dental Research, 2010, 89, 733-738.	5.2	24
44	The Role of School Social Environment on Dental Caries Experience in 8- to 12-Year-Old Brazilian Children: A Multilevel Analysis. Caries Research, 2015, 49, 548-556.	2.0	24
45	Validation of assessment of intraoral digital photography for evaluation of dental restorations in clinical research. Journal of Dentistry, 2018, 71, 54-60.	4.1	23
46	Oral health selfâ€perception, dental caries, and pain: the role of dental fear underlying this association. International Journal of Paediatric Dentistry, 2018, 28, 319-325.	1.8	23
47	Dental trauma occurrence and occlusal characteristics in Brazilian preschool children. Pediatric Dentistry (discontinued), 2012, 34, 104-7.	0.4	23
48	Maternal Depression Increases Childhood Dental Caries: A Cohort Study in Brazil. Caries Research, 2017, 51, 17-25.	2.0	22
49	Is the use of Cannabis associated with periodontitis? A systematic review and metaâ€analysis. Journal of Periodontal Research, 2019, 54, 311-317.	2.7	22
50	Performance of noninvasive scores for the diagnosis of advanced liver fibrosis in morbidly obese with nonalcoholic fatty liver disease. European Journal of Gastroenterology and Hepatology, 2020, 32, 420-425.	1.6	22
51	Correlation between Surface Roughness and Microhardness of Experimental Composites with Varying Filler Concentration. Journal of Contemporary Dental Practice, 2012, 13, 299-304.	0.5	22
52	Validity of the Brazilian version of the Venham's behavior rating scale. International Journal of Paediatric Dentistry, 2017, 27, 120-127.	1.8	21
53	Does periodontal treatment have an effect on clinical and immunological parameters of periodontal disease in obese subjects? A systematic review and meta-analysis. Clinical Oral Investigations, 2016, 20, 639-647.	3.0	20
54	Demographic and Clinical Profile of Oral Squamous Cell Carcinoma from a Service-Based Population. Brazilian Dental Journal, 2017, 28, 301-306.	1.1	20

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55	Validation of the digital photographic assessment to diagnose traumatic dental injuries. Dental Traumatology, 2016, 32, 37-42.	2.0	19
56	Higher experience of caries and lower income trajectory influence the quality of restorations: A multilevel analysis in a birth cohort. Journal of Dentistry, 2018, 68, 79-84.	4.1	19
57	Interventions to reduce bruxism in children and adolescents: a systematic scoping review and critical reflection. European Journal of Pediatrics, 2020, 179, 177-189.	2.7	19
58	Single nucleotide polymorphisms of taste genes and caries: a systematic review and meta-analysis. Acta Odontologica Scandinavica, 2021, 79, 147-155.	1.6	18
59	Relationship Between Periodontal Disease and Obesity: The Role of Life-Course Events. Brazilian Dental Journal, 2014, 25, 87-89.	1.1	17
60	Effectiveness of a reciprocating single file, single cone endodontic treatment approach: a randomized controlled pragmatic clinical trial. Clinical Oral Investigations, 2020, 24, 2247-2257.	3.0	17
61	Email Vs. Instagram Recruitment Strategies For Online Survey Research. Brazilian Dental Journal, 2021, 32, 67-77.	1.1	17
62	Triple-blinded randomized clinical trial comparing efficacy and tooth sensitivity of in-office and at-home bleaching techniques. Journal of Applied Oral Science, 2021, 29, e20200794.	1.8	17
63	Dental caries in Uruguayan adults and elders: findings from the first Uruguayan National Oral Health Survey. Cadernos De Saude Publica, 2015, 31, 1663-1672.	1.0	17
64	Is obesity associated to dental caries in Brazilian schoolchildren?. Brazilian Oral Research, 2017, 31, e83.	1.4	16
65	Optimizing quality of dental carving by preclinical dental students through anatomy theory reinforcement. Anatomical Sciences Education, 2018, 11, 377-384.	3.7	16
66	The Controlled Direct Effect of Early-Life Socioeconomic Position on Periodontitis in a Birth Cohort. American Journal of Epidemiology, 2019, 188, 1101-1108.	3.4	16
67	COVID-19 Pandemic impact on Brazil's Public Dental System. Brazilian Oral Research, 2021, 35, e082.	1.4	16
68	Iniquidades em saude bucal: escolares beneficiarios do Bolsa Familia sao mais vulneraveis?. Revista De Saude Publica, 2013, 47, 1039-1047.	1.7	16
69	The role of asthma in caries occurrence â€“ meta-analysis and meta-regression. Journal of Asthma, 2019, 56, 841-852.	1.7	15
70	Top-100 Most Cited Dental Articles with Authors from Brazil. Brazilian Dental Journal, 2019, 30, 96-105.	1.1	14
71	Video analysis of craniofacial soccer incidents: A prospective study. Journal of Science and Medicine in Sport, 2012, 15, 14-18.	1.3	13
72	Microtensile Bond Strength of Methacrylate and Silorane Resins to Enamel and Dentin. Brazilian Dental Journal, 2014, 25, 327-331.	1.1	13

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73	Periodontal conditions and associated factors among adults and the elderly: findings from the first National Oral Health Survey in Uruguay. Cadernos De Saude Publica, 2015, 31, 2425-2436.	1.0	13
74	Reasons for direct restoration failure from childhood to adolescence: A birth cohort study. Journal of Dentistry, 2019, 89, 103183.	4.1	13
75	Genes in the pathway of tooth mineral tissues and dental caries risk: a systematic review and meta-analysis. Clinical Oral Investigations, 2020, 24, 3723-3738.	3.0	13
76	Maternal depression and anxiety associated with dental fear in children: a cohort of adolescent mothers in Southern Brazil. Brazilian Oral Research, 2017, 31, e85.	1.4	12
77	Are Maternal Factors Predictors for Early Childhood Caries? Results from a Cohort in Southern Brazil. Brazilian Dental Journal, 2017, 28, 391-397.	1.1	12
78	A practice based longevity study on single-unit crowns. Journal of Dentistry, 2018, 74, 43-48.	4.1	12
79	Multilevel analysis of the association between posterior restorations and gingival health in young adults: a populationâ€based birth cohort. Journal of Clinical Periodontology, 2013, 40, 1126-1131.	4.9	11
80	Survival and Associated Risk Factors of Selective Caries Removal Treatments in Primary Teeth: A Retrospective Study in a High Caries Risk Population. Caries Research, 2017, 51, 466-474.	2.0	11
81	Gender inequalities in the dental science: An analysis of high impact publications. Journal of Dental Education, 2021, 85, 1379-1387.	1.2	11
82	Factors associated with prevalence of oral lesions and oral self-examination in young adults from a birth cohort in Southern Brazil. Cadernos De Saude Publica, 2013, 29, 155-164.	1.0	11
83	Oral mucosal lesionsâ€™ impact on oral healthâ€related quality of life in preschool children. Community Dentistry and Oral Epidemiology, 2015, 43, 578-585.	1.9	10
84	Evaluation of a feasible educational intervention in preventing early childhood caries. Brazilian Oral Research, 2015, 29, 1-8.	1.4	10
85	Nonuse of dental service by schoolchildren in Southern Brazil: impact of socioeconomics, behavioral and clinical factors. International Journal of Public Health, 2015, 60, 411-416.	2.3	10
86	Microscopic Evaluation of the Effect of Oral Microbiota on the Development of Bisphosphonate-Related Osteonecrosis of the Jaws in Rats. Journal of Oral & Maxillofacial Research, 2016, 7, e3.	1.0	10
87	The role of human milk and sucrose on cariogenicity of microcosm biofilms. Brazilian Oral Research, 2018, 32, e109.	1.4	10
88	Accuracy of partial protocol to assess prevalence and factors associated with dental caries in schoolchildren between 8-12 years of age. Cadernos De Saude Publica, 2018, 34, e00077217.	1.0	10
89	Effect of temperature and storage time on dental bleaching effectiveness. Journal of Esthetic and Restorative Dentistry, 2019, 31, 93-97.	3.8	10
90	Periodontal disease and preterm birth: Findings from the 2015 Pelotas birth cohort study. Oral Diseases, 2021, 27, 1519-1527.	3.0	10

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91	Factors influencing dental appearance satisfaction in adolescents: a cross-sectional study conducted in Southern Brazil. Brazilian Journal of Oral Sciences, 2016, 15, 8.	0.1	10
92	Two decades of socioeconomic inequalities in the prevalence of untreated dental caries in early childhood: Results from three birth cohorts in southern Brazil. Community Dentistry and Oral Epidemiology, 2023, 51, 355-363.	1.9	10
93	Traumatic dental injuries in primary teeth: severity and related factors observed at a specialist treatment centre in Brazil. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2014, 15, 83-88.	1.9	9
94	Use of scientific evidence by dentists in Brazil: Room for improving the evidence-based practice. PLoS ONE, 2018, 13, e0203284.	2.5	9
95	Proximal restoration increases the risk of clinical attachment loss. Journal of Clinical Periodontology, 2018, 45, 832-840.	4.9	9
96	Skin color affect the replacement of amalgam for composite in posterior restorations: a birth-cohort study. Brazilian Oral Research, 2019, 33, e54.	1.4	9
97	Common mental disorders and bruxism in adults: a birth cohort study. Journal of Dentistry, 2019, 83, 27-32.	4.1	9
98	Income at birth and tooth loss due to dental caries in adulthood: The 1982 Pelotas birth cohort. Oral Diseases, 2020, 26, 1494-1501.	3.0	9
99	A Bibliometric Analysis of Articles Published in Brazilian Dental Journal over 30 years. Brazilian Dental Journal, 2020, 31, 10-18.	1.1	9
100	Iniquidades em saude bucal: escolares beneficiarios do Bolsa Familia sao mais vulneraveis?. Revista De Saude Publica, 2013, 47, 1039-1047.	1.7	9
101	Maternal care influence on childrenâ€™s caries prevalence in southern Brazil. Brazilian Oral Research, 2016, 30, .	1.4	8
102	Childhood social, emotional, and behavioural problems and their association with behaviour in the dental setting. International Journal of Paediatric Dentistry, 2019, 29, 43-49.	1.8	8
103	Determinants of dental prosthetic treatment need: A birth cohort study. Community Dentistry and Oral Epidemiology, 2020, 49, 394-400.	1.9	8
104	Genes and SNPs in the pathway of immune response and caries risk: a systematic review and meta-analysis. Biofouling, 2020, 36, 1-17.	2.2	8
105	Oral health and academic performance or absenteeism: Findings from a University in Southern Brazil. Community Dentistry and Oral Epidemiology, 2021, 49, 267-274.	1.9	8
106	Methods and logistics of a multidisciplinary survey of schoolchildren from Pelotas, in the Southern Region of Brazil. Cadernos De Saude Publica, 2013, 29, 867-78.	1.0	8
107	Patient- and treatment-related factors may influence the longevity of primary teeth restorations in high caries-risk children: A university-based retrospective study. American Journal of Dentistry, 2018, 31, 261-266.	0.1	8
108	A multi-country survey on the impact of COVID-19 on dental practice and dentistsâ€™ feelings in Latin America. BMC Health Services Research, 2022, 22, 393.	2.2	8

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109	The vicious cycle of dental fear at age 31 in a birth cohort in Southern Brazil. Community Dentistry and Oral Epidemiology, 2020, 49, 354-361.	1.9	7
110	Comparative Effectiveness of Dental Anatomy Carving Pedagogy: A Systematic Review. Journal of Dental Education, 2015, 79, 914-21.	1.2	7
111	Parent-child interaction and stimulation in early life can be related to caries in primary dentition? Hypotheses from a life-course approach. Medical Hypotheses, 2019, 130, 109291.	1.5	6
112	Prevalence of oral mucosal lesions in populationâ€based studies: A systematic review of the methodological aspects. Community Dentistry and Oral Epidemiology, 2019, 47, 431-440.	1.9	6
113	The influence of clinical and psychosocial characteristics on children behaviour during sequential dental visits: a longitudinal prospective assessment. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2020, 21, 43-52.	1.9	6
114	The school social environment and oral healthâ€related quality of life in children: a multilevel analysis. European Journal of Oral Sciences, 2020, 128, 153-159.	1.5	6
115	Methods and logistics of an oral health cohort of university students from Pelotas, a Brazilian Southern city. Brazilian Journal of Oral Sciences, 0, 18, e191460.	0.1	6
116	Racial and regional inequalities of dental pain in adolescents: Brazilian National Survey of School Health (PeNSE), 2009 to 2015. Cadernos De Saude Publica, 2021, 37, e00108620.	1.0	5
117	Impact of a Tutored Theoretical-Practical Training to Develop Undergraduate Studentsâ€™ Skills for the Detection of Caries Lesions: Study Protocol for a Multicenter Controlled Randomized Study. JMIR Research Protocols, 2017, 6, e155.	1.0	5
118	Scholarships for Scientific Initiation Encourage Post-Graduation Degree. Brazilian Dental Journal, 2014, 25, 63-68.	1.1	4
119	Black stains and dental caries in Brazilian schoolchildren: a cross-sectional study. Brazilian Oral Research, 2016, 30, e110.	1.4	4
120	Knowledge and attitudes of students and dentists about the use and cementation of intra-radicular posts. Brazilian Dental Science, 2017, 20, 93-99.	0.4	4
121	Desire of university students for esthetic treatment and tooth bleaching. Brazilian Journal of Oral Sciences, 0, 18, e191648.	0.1	4
122	AtenÃ§Ã£o secundÃ¡ria em saÃºde bucal no Rio Grande do Sul: anÃ¡lise descritiva da produÃ§Ã£o especializada em municÃpios com Centros de Especialidades OdontolÃ³gicas com base no Sistema de InformaÃ§Ãµes Ambulatoriais do Sistema Ãšnico de SaÃºde. Revista Da Faculdade De Odontologia (Universidade De) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.2	3
123	Retrospective analysis of jaw biopsies in young adults. A study of 1599 cases in Southern Brazil. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2017, 22, 0-0.	1.7	3
124	Socioâ€economic inequalities in dental pain in children: A birth cohort study. Community Dentistry and Oral Epidemiology, 2022, 50, 360-366.	1.9	3
125	Nonâ€carious cervical lesions (<scp>NCCLs</scp>) and associated factors: A multilevel analysis in a cohort study in southern Brazil. Journal of Clinical Periodontology, 2022, 49, 48-58.	4.9	3
126	Normative and subjective need for dental prosthesis: accuracy and agreement in a population based-study. Cadernos De Saude Publica, 2021, 37, e0052720.	1.0	3

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127	AssociaÃ§Ã£o entre dor dentÃ¡ria, uso de serviÃ§os odontolÃ³gicos e absenteÃsmo escolar: Pesquisa Nacional de SaÃºde do Escolar 2015. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2021, 30, e2020108.	1.0	3
128	Removable orthodontic appliances: frequency and cleaning agents used by students and recommended by dentists. Brazilian Journal of Oral Sciences, 2016, 15, 21.	0.1	3
129	Practice based research in dentistry: an alternative to deal with clinical questions. Brazilian Oral Research, 2020, 34, e071.	1.4	3
130	#Dentalpain. Brazilian Journal of Oral Sciences, 0, 19, e208591.	0.1	3
131	Social and racial inequity in self-rated oral health in adults in Southern Brazil. Cadernos De Saude Publica, 2022, 38, e00136921.	1.0	3
132	Is obesity associated with tooth loss due to caries?. Brazilian Journal of Oral Sciences, 0, 19, e201088.	0.1	2
133	Dental caries and depression in pregnant women: The role of oral health selfâ€perception as mediator. Oral Diseases, 2022, 28, 1733-1740.	3.0	2
134	Factors influencing the microhardness of a microhybrid composite. General Dentistry, 2010, 58, e94-8.	0.4	2
135	Is professionally applied topical fluoride effective in treating incipient caries? A systematic review. Brazilian Oral Research, 0, 36, .	1.4	2
136	The role of contextual and individual factors on periodontal disease in Uruguayan adults. Brazilian Oral Research, 2018, 32, e62.	1.4	1
137	Effect of Dental Course Cycle on Anatomical Knowledge and Dental Carving Ability of Dental Students. Anatomical Sciences Education, 2021, , .	3.7	1
138	Oral mucosal lesions in pregnant women: A populationâ€based study. Oral Diseases, 2022, 28, 1891-1900.	3.0	1
139	School Environment and Dentoalveolar Trauma in Public Schools of Xaxim, Brazil. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2016, 16, 5-13.	0.9	1
140	Treatment of dento-alveolar trauma: knowledge evaluation from southern Brazilian dentists. Brazilian Journal of Oral Sciences, 2017, 15, 298.	0.1	1
141	Prospective analysis of craniofacial soccer incidents during FIFA competitions: an observational study. Brazilian Oral Research, 2020, 34, e106.	1.4	1
142	The impact of cyberbullying on schoolchildrenâ€™s dental anxiety in Brazil: A crossâ€sectional multiâ€level study. Community Dentistry and Oral Epidemiology, 2020, 48, 440-446.	1.9	0
143	The T102C polymorphism of 5HT2A receptor in oral epithelial dysplasia: A pilot case-control study. Archives of Oral Biology, 2020, 113, 104688.	1.8	0
144	Are stress and symptoms of depression associated with halitosis?. Brazilian Journal of Oral Sciences, 0, 20, e211322.	0.1	0

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145	Iniquidades socioeconÃ´micas na saÃºde bucal de estudantes universitÃ¡rios do sul do Brasil. Faculdade De Odontologia De Porto Alegre Revista, 2021, 62, 33-43.	0.1	0
146	Traumatismos DentÃ¡rios e Ambiente FÃsico Escolar, Pelotas, RS, Brasil. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2011, 11, 269-274.	0.9	0
147	Medo odontolÃ³gico e saÃºde bucal: avaliaÃ§Ã£o transversal do ciclo do medo entre universitÃ¡rios brasileiros. Faculdade De Odontologia De Porto Alegre Revista, 2021, 62, 43-54.	0.1	0