Gerardo Maupome

List of Publications by Year
in descending order

162 papers	3,058 citations	172207 29 h-index	264894 42 g-index
179 all docs	179 docs citations	179 times ranked	2728 citing authors

#	Article	IF	Citations
1	Results From the Periodontitis and Vascular Events (PAVE) Study: A Pilot Multicentered, Randomized, Controlled Trial to Study Effects of Periodontal Therapy in a Secondary Prevention Model of Cardiovascular Disease. Journal of Periodontology, 2009, 80, 190-201.	1.7	198
2	The Periodontitis and Vascular Events (PAVE) Pilot Study: Adverse Events. Journal of Periodontology, 2008, 79, 90-96.	1.7	76
3	Perceptions of desirable tooth color among parents, dentists and children. Journal of the American Dental Association, 2004, 135, 595-604.	0.7	66
4	Statin Use and Tooth Loss in Chronic Periodontitis Patients. Journal of Periodontology, 2006, 77, 1061-1066.	1.7	65
5	International comparisons of health inequalities in childhood dental caries. Community Dental Health, 2004, 21, 121-30.	0.2	65
6	Dental caries and associated factors in Mexican schoolchildren aged 6â€“13 years. Acta Odontologica Scandinavica, 2005, 63, 245-251.	0.9	60
7	In vitro Quantitative Assessment of Enamel Microhardness after Exposure to Eroding Immersion in a Cola Drink. Caries Research, 1998, 32, 148-153.	0.9	57
8	In vitro Quantitative Microhardness Assessment of Enamel with Early Salivary Pellicles after Exposure to an Eroding Cola Drink. Caries Research, 1999, 33, 140-147.	0.9	57
9	Edentulism Among Mexican Adults Aged 35 Years and Older and Associated Factors. American Journal of Public Health, 2006, 96, 1578-1581.	1.5	54
10	Developing explanatory models of health inequalities in childhood dental caries. Community Dental Health, 2004, 21, 86-95.	0.2	51
11	The TOTS Community Intervention to Prevent Overweight in American Indian Toddlers Beginning at Birth: A Feasibility and Efficacy Study. Journal of Community Health, 2010, 35, 667-675.	1.9	50
12	Oral hygiene, gingivitis, and periodontitis in persons with Down syndrome. Special Care in Dentistry, 2002, 22, 214-220.	0.4	47
13	Risk factors and prevalence of periodontitis in community-dwelling elders in Mexico. Journal of Clinical Periodontology, 2006, 33, 184-194.	2.3	47
14	Sociobehavioral Factors Influencing Toothbrushing Frequency Among Schoolchildren. Journal of the American Dental Association, 2008, 139, 743-749.	0.7	46
15	Impact of caries and dental fluorosis on oral health-related quality of life: a cross-sectional study in schoolchildren receiving water naturally fluoridated at above-optimal levels. Clinical Oral Investigations, 2017, 21, 2771-2780.	1.4	43
16	Patientâ€“Provider Language Concordance and Health Outcomes: A Systematic Review, Evidence Map, and Research Agenda. Medical Care Research and Review, 2021, 78, 3-23.	1.0	42
17	Survey on attitudes toward HIV-infected individuals and infection control practices among dentists in Mexico City. American Journal of Infection Control, 2000, 28, 21-24.	1.1	39
18	Prevalence and Severity of Dental Caries in Adolescents Aged 12 and 15 Living in Communities with Various Fluoride Concentrations. Journal of Public Health Dentistry, 2007, 67, 8-13.	0.5	37

#	Article	IF	Citations
19	Are statins associated with decreased tooth loss in chronic periodontitis?. Journal of Clinical Periodontology, 2007, 34, 214-219.	2.3	37
20	Validation of a Simple Approach to Caries Risk Assessment. Journal of Public Health Dentistry, 2005, 65, 76-81.	0.5	36
21	Is There a Relationship Between Asthma and Dental Caries?. Journal of the American Dental Association, 2010, 141, 1061-1074.	0.7	35
22	Chlorhexidine and Preservation of Sound Tooth Structure in Older Adults. Caries Research, 2007, 41, 93-101.	0.9	34
23	The Periodontitis and Vascular Events (PAVE) Pilot Study: Recruitment, Retention, and Community Care Controls. Journal of Periodontology, 2008, 79, 80-89.	1.7	34
24	Demand in Pediatric Dentistry for Sedation and General Anesthesia by Dentist Anesthesiologists: A Survey of Directors of Dentist Anesthesiologist and Pediatric Dentistry Residencies. Anesthesia Progress, 2012, 59, 3-11.	0.2	34
25	Factores de riesgo hereditarios y socioeconÃ³micos para labio o paladar hendido no asociados a un sÃndrome en MÃ©xico: estudio de casos y controles pareado. Biomedica, 2011, 31, 381.	0.3	33
26	Patterns of dental caries following the cessation of water fluoridation. Community Dentistry and Oral Epidemiology, 2001, 29, 37-47.	0.9	31
27	Dental Fluorosis in 12- and 15-Year-Olds at High Altitudes in Above-Optimal Fluoridated Communities in Mexico. Journal of Public Health Dentistry, 2008, 68, 163-166.	0.5	31
28	National survey on edentulism and its geographic distribution, among Mexicans 18â€ƒyears of age and older (with emphasis in WHO age groups). Journal of Oral Rehabilitation, 2008, 35, 237-244.	1.3	31
29	Clinical decision-making in restorative dentistry. Content-analysis of diagnostic thinking processes and concurrent concepts used in an educational environment. European Journal of Dental Education, 2000, 4, 143-152.	1.0	30
30	Caries increment in the permanent dentition of Mexican children in relation to prior caries experience on permanent and primary dentitions. Journal of Dentistry, 2006, 34, 709-715.	1.7	30
31	Prevalence of bruxism among Mexican children with Down syndrome. Down Syndrome Research and Practice, 2007, 12, 45-49.	0.3	30
32	Prosthodontic profiles relating to economic status, social network, and social support in an elderly population living independently in Canada. Journal of Prosthetic Dentistry, 1998, 80, 598-604.	1.1	29
33	Dental fluorosis in cohorts born before, during, and after the national salt fluoridation program in a community in Mexico. Acta Odontologica Scandinavica, 2006, 64, 209-213.	0.9	29
34	Efficacy of Chlorhexidine Varnish for the Prevention of Adult Caries. Journal of Dental Research, 2012, 91, 150-155.	2.5	29
35	Socioeconomic and Sociodemographic Variables Associated With Oral Hygiene Status in Mexican Schoolchildren Aged 6 to 12 Years. Journal of Periodontology, 2007, 78, 816-822.	1.7	28
36	Cigarette Smoking and Dental Caries among Professional Truck Drivers in Mexico. Caries Research, 2008, 42, 255-262.	0.9	28

#	Article	IF	Citations
37	Dental Caries Experience and Factors among Preschoolers in Southeastern Mexico: A Brief Communication. Journal of Public Health Dentistry, 2006, 66, 88-91.	0.5	26
38	Dental fluorosis prevalence and severity using Deanâ€™s index based on six teeth and on 28 teeth. Clinical Oral Investigations, 2008, 12, 197-202.	1.4	26
39	A Community-Based Intervention to Prevent Obesity Beginning at Birth Among American Indian Children: Study Design and Rationale for the PTOTS Study. Journal of Primary Prevention, 2012, 33, 161-174.	0.8	26
40	Designing a safety checklist for dental implant placement. Journal of the American Dental Association, 2014, 145, 131-140.	0.7	26
41	Attitudes toward HIV-infected individuals and infection control practices among a group of dentists in Mexico Cityâ€”a 1999 update of the 1992 survey. American Journal of Infection Control, 2002, 30, 8-14.	1.1	24
42	Oral disorders and chronic systemic diseases in very old adults living in institutions. Special Care in Dentistry, 2003, 23, 199-208.	0.4	24
43	Edentulism risk indicators among Mexican elders 60-year-old and older. Archives of Gerontology and Geriatrics, 2011, 53, 258-262.	1.4	24
44	Caries experience in a selected patient population in Mexico City. Community Dentistry and Oral Epidemiology, 1996, 24, 298-299.	0.9	23
45	The Association of Malocclusion Complexity and Orthodontic Treatment Outcomes. Angle Orthodontist, 2009, 79, 468-472.	1.1	23
46	Family history and socioeconomic risk factors for non-syndromic cleft lip and palate: a matched case-control study in a less developed country. Biomedica, 2011, 31, 381-91.	0.3	23
47	Consensus Training: An Effective Tool to Minimize Variations in Periodontal Diagnosis and Treatment Planning Among Dental Faculty and Students. Journal of Dental Education, 2013, 77, 1022-1032.	0.7	22
48	Psychological and behavioral acculturation in a social network of Mexican Americans in the United States and use of dental services. Community Dentistry and Oral Epidemiology, 2016, 44, 540-548.	0.9	22
49	Factors influencing the use of dental health services by preschool children in Mexico. Pediatric Dentistry (discontinued), 2006, 28, 285-92.	0.4	22
50	Dental Health Services Utilization and Associated Factors in Children 6 to 12 Years Old in a Lowâ€Income Country. Journal of Public Health Dentistry, 2008, 68, 39-45.	0.5	21
51	Dental needs and socioeconomic status associated with utilization of dental services in the presence of dental pain: a case-control study in children. Journal of Orofacial Pain, 2010, 24, 279-86.	1.7	21
52	Antidepressant xerogenic medications and restoration rates. Community Dentistry and Oral Epidemiology, 2005, 33, 74-80.	0.9	20
53	Exploring the contributions of components of caries risk assessment guidelines. Community Dentistry and Oral Epidemiology, 2008, 36, 357-362.	0.9	20
54	The relationship between the ABO discrepancy index and treatment duration in a graduate orthodontic clinic. Angle Orthodontist, 2011, 81, 192-197.	1.1	20

#	Article	IF	Citations
55	Socioeconomic, sociodemographic, and clinical variables associated with root caries in a group of persons age 60â€ƒyears and older in Mexico. Geriatrics and Gerontology International, 2012, 12, 271-276.	0.7	20
56	Malocclusion and TMJ disorders in teenagers from private and public schools in Mexico City. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2013, 18, e312-e318.	0.7	19
57	Reflections on project ECHO: qualitative findings from five different ECHO programs. Medical Education Online, 2021, 26, 1936435.	1.1	19
58	Oral disorders in institutionâ€dwelling elderly adults: a graphic representation. Special Care in Dentistry, 2002, 22, 194-200.	0.4	18
59	Outcomes associated with dentists' risk assessment. Community Dentistry and Oral Epidemiology, 2006, 34, 381-386.	0.9	18
60	Diagnostic thinking and information used in clinical decision-making: a qualitative study of expert and student dental clinicians. BMC Oral Health, 2010, 10, 11.	0.8	18
61	The Relationship Between Cardiovascular Xerogenic Medication Intake and the Incidence of Crown/Root Restorations. Journal of Public Health Dentistry, 2006, 66, 49-56.	0.5	17
62	Systemic Antibiotics and Tooth Loss in Periodontal Disease. Journal of Dental Research, 2008, 87, 871-876.	2.5	17
63	Assessing the Medical Emergency Preparedness of Dental Faculty, Residents, and Practicing Periodontists: An Exploratory Study. Journal of Dental Education, 2018, 82, 492-500.	0.7	17
64	Development of a questionnaire to measure perceptions of, and concerns derived from, dental fluorosis. Community Dental Health, 2004, 21, 299-305.	0.2	17
65	Socio-Demographic Features and Fluoride Technologies Contributing to Higher Fluorosis Scores in Permanent Teeth of Canadian Children. Caries Research, 2003, 37, 327-334.	0.9	16
66	Factors associated with dental health care coverage in Mexico: findings from the National Performance Evaluation Survey 2002?2003. Community Dentistry and Oral Epidemiology, 2006, 34, 387-397.	0.9	16
67	Assessment of the Calibration of Periodontal Diagnosis and Treatment Planning Among Dental Students at Three Dental Schools. Journal of Dental Education, 2015, 79, 16-24.	0.7	16
68	A comparison of senior dental students and normative standards with regard to caries assessment and treatment decisions to restore occlusal surfaces of permanent teeth. Journal of Prosthetic Dentistry, 1998, 79, 596-603.	1.1	15
69	Out-Of-Pocket Expenditures on Dental Care for Schoolchildren Aged 6 to 12 Years: A Cross-Sectional Estimate in a Less-Developed Country Setting. International Journal of Environmental Research and Public Health, 2019, 16, 1997.	1.2	15
70	Dental plaque, preventive care, and tooth brushing associated with dental caries in primary teeth in schoolchildren ages 6â€“9 years of Leon, Nicaragua. Medical Science Monitor, 2013, 19, 0-0.	0.5	15
71	Prevalence of and risk indicators for chronic periodontitis in males from Campeche, Mexico. Revista De Salud Publica, 2007, 9, 388-398.	0.0	15
72	Dental caries in American Indian toddlers after a community-based beverage intervention. Ethnicity and Disease, 2010, 20, 444-50.	1.0	15

#	Article	IF	Citations
73	Knowledge, Attitudes, and Beliefs that Can Influence Infant Feeding Practices in American Indian Mothers. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1587-1593.	0.4	14
74	Association Between Edentulism and Angina Pectoris in Mexican Adults Aged 35 Years and Older: A Multivariate Analysis of a Population-Based Survey. Journal of Periodontology, 2014, 85, 406-416.	1.7	14
75	â€œDoes this Look Infected to You?â€•Social Network Predictors of Dental Help-Seeking Among Mexican Immigrants. Journal of Immigrant and Minority Health, 2018, 20, 399-409.	0.8	14
76	PolÃticas de salud bucal en MÃ©xico: Disminuir las principales enfermedades. Una descripciÃ³n. Revista Biomedica, 2006, 17, 269-286.	0.0	14
77	Lifestyle and Psychosocial Factors Associated with Tooth Loss in Mexican Adolescents and Young Adults. Journal of Contemporary Dental Practice, 2005, 6, 70-77.	0.2	14
78	Toothâ€“Surface Progression and Reversal Changes in Fluoridated and Noâ€“Longerâ€“ Fluoridated Communities over a 3â€“Year Period. Caries Research, 2001, 35, 95-105.	0.9	13
79	Use of Clinical Services Compared with Patients' Perceptions of and Satisfaction with Oral Health Status. Journal of Public Health Dentistry, 2004, 64, 88-95.	0.5	13
80	The association between geographical factors and dental caries in a rural area in Mexico. Cadernos De Saude Publica, 2013, 29, 1407-1414.	0.4	13
81	Radiographic criteria employed to diagnose and treat approximal caries by final-year dental students in Mexico City. Community Dentistry and Oral Epidemiology, 1997, 25, 242-246.	0.9	12
82	Tooth brushing frequency in Mexican schoolchildren and associated socio-demographic, socioeconomic, and dental variables. Medical Science Monitor, 2014, 20, 938-944.	0.5	12
83	Segmentation of Mexican-Heritage Immigrants: Acculturation Typology and Language Preference in Health Information Seeking. Journal of Immigrant and Minority Health, 2017, 19, 1163-1173.	0.8	11
84	Clinical and non-clinical variables associated with preventive and curative dental service utilisation: a cross-sectional study among adolescents and young adults in Central Mexico. BMJ Open, 2019, 9, e027101.	0.8	11
85	Perceptions of tooth loss and periodontal problems in an independent elderly population: content-analysis of interview discourse. Journal of Cross-Cultural Gerontology, 1999, 14, 43-63.	0.5	10
86	Clinical Decision-Making for Dental Caries Management. Journal of Dental Education, 2001, 65, 1121-1125.	0.7	10
87	Explanatory models in the interpretations of clinical features of dental patients within a university dental education setting. European Journal of Dental Education, 2002, 6, 2-8.	1.0	10
88	Changes in dental fluorosis following the cessation of water fluoridation. Community Dentistry and Oral Epidemiology, 2006, 34, 197-204.	0.9	10
89	A Comparison of Dental Treatment Utilization and Costs by HMO Members Living in Fluoridated and Nonfluoridated Areas. Journal of Public Health Dentistry, 2007, 67, 224-233.	0.5	10
90	Long-Term Use of Medications and Destructive Periodontal Disease. Journal of Periodontology, 2008, 79, 1330-1338.	1.7	10

#	Article	IF	Citations
91	Design of the Prevention of Adult Caries Study (PACS): A randomized clinical trial assessing the effect of a chlorhexidine dental coating for the prevention of adult caries. BMC Oral Health, 2010, 10, 23.	0.8	10
92	Gingival recession and associated factors in a homogeneous Mexican adult male population: A cross-sectional study. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2012, 17, e807-e813.	0.7	10
93	Clinical characterization of mouth opening among Mexican adolescents and young adults. Journal of Dental Sciences, 2012, 7, 81-84.	1.2	10
94	Dental Studentsâ€™ and Faculty Membersâ€™ Concepts and Emotions Associated with a Caries Risk Assessment Program. Journal of Dental Education, 2013, 77, 1477-1487.	0.7	10
95	Ecological study on needs and cost of treatment for dental caries in schoolchildren aged 6, 12, and 15 years. Medicine (United States), 2020, 99, e19092.	0.4	10
96	Impact of socio-demographic, socioeconomic, and water variables on dental fluorosis in adolescents growing up during the implementation of a fluoridated domestic salt program. Odontology / the Society of the Nippon Dental University, 2014, 102, 105-115.	0.9	9
97	Adaptation of the Psychological-Behavioral Acculturation Scale to a Community of Urban-based Mexican Americans in the United States. Ethnicity and Disease, 2015, 25, 469.	1.0	9
98	Edentulism and other variables associated with self-reported health status in Mexican adults. Medical Science Monitor, 2014, 20, 843-852.	0.5	9
99	Dental attrition and associated factors in adolescents 14 to 19 years of age: a pilot study. International Journal of Prosthodontics, 2005, 18, 516-9.	0.7	9
100	Tooth-Loss Experience and Associated Variables among Adult Mexicans 60 Years and Older. Puerto Rico Health Sciences Journal, 2016, 35, 88-92.	0.2	9
101	Attitudes of a group of Mexico City residents toward HIV/AIDS in the dental office. American Journal of Infection Control, 2003, 31, 231-236.	1.1	8
102	Validity and reliability of partial examination to assess severe periodontitis. Journal of Clinical Periodontology, 2004, 31, 112-118.	2.3	8
103	Knowledge and Use of Fluoride among Indiana Dental Professionals. Journal of Public Health Dentistry, 2007, 67, 140-147.	0.5	8
104	National Survey of Oral/Dental Conditions Related to Tobacco and Alcohol Use in Mexican Adults. International Journal of Environmental Research and Public Health, 2014, 11, 3169-3184.	1.2	8
105	Qualitative description of dental hygiene practices within oral health and dental care perspectives of <scp>M</scp>exicanâ€<scp>A</scp>merican adults and teenagers. Journal of Public Health Dentistry, 2015, 75, 93-100.	0.5	8
106	The VidaSana Study: Recruitment Strategies for Longitudinal Assessment of Egocentric Hispanic Immigrant Networks. International Journal of Environmental Research and Public Health, 2018, 15, 2878.	1.2	8
107	Dental pain and associated factors in Mexican adolescents and young adults: a cross-sectional study. International Dental Journal, 2020, 70, 455-461.	1.0	8
108	Factors influencing behavior guidance: a survey of practicing pediatric dentists. Pediatric Dentistry (discontinued), 2013, 35, 539-45.	0.4	8

#	Article	IF	Citations
109	Making clinical decisions for dental care: concepts to consider. Special Care in Dentistry, 2003, 23, 168-172.	0.4	7
110	Dental Providers' Attitudes Regarding the Application of Fluoride Varnish by Pediatric Health Care Providers. Journal of Public Health Dentistry, 2009, 69, 242-247.	0.5	7
111	Discrepancy index relative to age, sex, and the probability of completing treatment by one resident in a 2-year graduate orthodontics program. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 139, 70-73.	0.8	7
112	Self-Reported Dental Caries by Mexican Elementary and Middle-School Schoolchildren in the Context of Socioeconomic Indicators: A National Ecological Study. Children, 2021, 8, 289.	0.6	7
113	Lifestyle and psychosocial factors associated with tooth loss in Mexican adolescents and young adults. Journal of Contemporary Dental Practice, 2005, 6, 70-7.	0.2	7
114	Consensus training: an effective tool to minimize variations in periodontal diagnosis and treatment planning among dental faculty and students. Journal of Dental Education, 2013, 77, 1022-32.	0.7	7
115	Periodontal Diagnosis and Treatment Planning Among Indiana Dental Faculty, Periodontists, and General Practice Dentists: A Multiâ€Group Comparison. Journal of Dental Education, 2018, 82, 291-298.	0.7	6
116	Dentists clinical decision-making for erosive tooth wear: An online pilot study. Journal of Dentistry, 2020, 100, 103424.	1.7	6
117	Experience and Prevalence of Dental Caries in 6 to 12-Year-Old School Children in an Agricultural Community: A Cross-Sectional Study. Children, 2021, 8, 99.	0.6	6
118	Contribution of prosthetic treatment considerations for dental extractions of permanent teeth. PeerJ, 2016, 4, e2015.	0.9	6
119	Trends in dental insurance claims in the United States before and during the SARSâ€CoVâ€2 pandemic in 2020. Journal of Public Health Dentistry, 2022, 82, 352-357.	0.5	6
120	Lesiones cariosas reversibles e irreversibles en escolares mexicanos de 11 y 12 aÃ±os de edad: un anÃ¡lisis de regresiÃ³n binomial negativa. Biomedica, 2012, 33, .	0.3	5
121	Network science and oral health research. Journal of Public Health Dentistry, 2015, 75, 142-147.	0.5	5
122	Survival analysis of metal crowns versus restorations in primary mandibular molars. Journal of the American Dental Association, 2017, 148, 760-766.	0.7	5
123	Socioeconomic Inequalities and Toothbrushing Frequency among Schoolchildren Aged 6 to 12 Years in a Multi-Site Study of Mexican Cities: A Cross-Sectional Study. Children, 2022, 9, 1069.	0.6	5
124	Assessment of the calibration of periodontal diagnosis and treatment planning among dental students at three dental schools. Journal of Dental Education, 2015, 79, 16-24.	0.7	4
125	Comparative Electrochemical Methods to Determine Fluoride Traces in NaCl. Environmental Forensics, 2001, 2, 201-203.	1.3	3
126	Confirmation of symmetrical distributions of clinical attachment loss and tooth loss in a homogeneous Mexican adult male population. Journal of Dental Sciences, 2010, 5, 126-130.	1.2	3

#	Article	IF	Citations
127	Conundrums in health care reform: current experiences across the North Atlantic. Journal of Public Health Dentistry, 2012, 72, 143-148.	0.5	3
128	Clinicianâ€Patient Small Talk: Comparing Fourthâ€Year Dental Students and Practicing Dentists in a Standardized Patient Encounter. Journal of Dental Education, 2016, 80, 1349-1356.	0.7	3
129	Factors associated with seeking preventive dental care: an integrative model exploration of behaviors in Mexican immigrants in Midwest America. BMC Oral Health, 2018, 18, 37.	0.8	3
130	Cross-Sectional Association between Behaviors Related to Sugar-Containing Foods and Dental Outcomes among Hispanic Immigrants. International Journal of Environmental Research and Public Health, 2020, 17, 5095.	1.2	3
131	Characterizing Socioeconomic Inequalities in Professionally Applied Topical Fluoride Treatment Courses in Schoolchildren from a Developing Country. Journal of Immigrant and Minority Health, 2022, 24, 351-359.	0.8	3
132	Association of Edentulism with Various Chronic Diseases in Mexican Elders 60+ Years: Results of a Population-Based Survey. Healthcare (Switzerland), 2021, 9, 404.	1.0	3
133	Assessing readiness to manage medical emergencies among dental students at four dental schools. Journal of Dental Education, 2021, 85, 1462-1470.	0.7	3
134	Comparison of Two Types of Pit and Fissure Sealants in Reducing the Incidence of Dental Caries Using a Split-Mouth Design. Acta Stomatologica Croatica, 2021, 55, 137-146.	0.4	3
135	Dental students' and faculty members' concepts and emotions associated with a caries risk assessment program. Journal of Dental Education, 2013, 77, 1477-87.	0.7	3
136	Prescription of Panoramic Radiographs in Children: A Health Services Assessment of Current Guidelines. Pediatric Dentistry (discontinued), 2017, 39, 289-296.	0.4	3
137	Periodontal diagnosis and treatment planning â€“ An assessment of the understanding of the new classification system. Journal of Dental Education, 2022, 86, 1573-1580.	0.7	3
138	Effects of diameter, chemical impregnation and hydration on the tensile strength of gingival retraction cords. Journal of Oral Rehabilitation, 2001, 28, 1094-1100.	1.3	2
139	Perceptions of the Importance and Control of Professional Problems in the Clinical Setting. International Journal of Occupational Safety and Ergonomics, 2001, 7, 247-262.	1.1	2
140	Predictors of coronal caries progression in adults: results from the Prevention of Adult Caries Study. Community Dentistry and Oral Epidemiology, 2013, 41, 558-564.	0.9	2
141	Use of Internet for General and Dental Health along Acculturation Features in a Sample of Mexican Americans. Ethnicity and Disease, 2017, 27, 443.	1.0	2
142	Dental pain prevalence associated with caries experience in pediatric patients in a clinical sample in Mexico. Brazilian Oral Research, 2021, 35, e076.	0.6	2
143	Clinician-Patient Small Talk: Comparing Fourth-Year Dental Students and Practicing Dentists in a Standardized Patient Encounter. Journal of Dental Education, 2016, 80, 1349-1356.	0.7	2
144	Utilization of Stainless Steel Crowns by Pediatric and General Dentists. Pediatric Dentistry (discontinued), 2019, 41, 127-131.	0.4	2

#	Article	IF	Citations
145	Diverse components of the oral environment in attention-deficit hyperactivity disorder (ADHD) make it difficult to establish whether ADHD is a risk factor for dental caries. Journal of Evidence-based Dental Practice, 2005, 5, 39-40.	0.7	1
146	Swedish Children with ADHD do Not Have a Higher Experience of Dental Caries Compared to Children Without an ADHD Diagnosis, In Spite of Showing Poor Dietary and Oral Hygiene Patterns. Journal of Evidence-based Dental Practice, 2008, 8, 35-36.	0.7	1
147	Longâ€term effects of a toddlerâ€focused caries prevention programme among Northwestern US tribal children: The TOTSâ€toâ€Tweens study. Community Dentistry and Oral Epidemiology, 2021, 49, 284-290.	0.9	1
148	Introducing a clinical-behavioural scoring system for children's oral hygiene. Revista De Salud Publica, 2006, 8, 14-24.	0.0	1
149	Success Rates of Pulpotomies Performed by General Dentists Versus Pediatric Dentists: A Claims Data Analysis. Pediatric Dentistry (discontinued), 2020, 42, 288-292.	0.4	1
150	Evaluation of tooth demineralization using laser-fluorescence in dental school patients undergoing orthodontic treatment: A clinical study. Technology and Health Care, 2022, 30, 1443-1452.	0.5	1
151	Trends in Cleft lip and/or Palate Prevalence at Birth in Mexico: A National (Ecological) Study Between 2003 and 2019. Cleft Palate-Craniofacial Journal, 0, , 105566562211068.	0.5	1
152	Long-term medication use may, or may not, be a significant risk factor for increased caries experience in older Australians. Journal of Evidence-based Dental Practice, 2003, 3, 227-228.	0.7	0
153	Glass ionomer cement (GIC) sealants on first primary molars failed to reduce caries experience among Welsh preschoolers. Journal of Evidence-based Dental Practice, 2005, 5, 211-212.	0.7	0
154	Re: Diverse components of the oral environment in attention-deficit hyperactivity disorder (ADHD) make it difficult to establish whether ADHD is a risk factor for dental caries. JEBD 2005;5:39-40â€"review of Broadbent et al (2004).. Journal of Evidence-based Dental Practice, 2006, 6, 251-252.	0.7	0
155	Letter to the Editor: Conceptual and Analytic Issues Surrounding a Report on Domestic Salt Fluoridation in Mexico. Journal of Public Health Dentistry, 2009, 69, 63-63.	0.5	0
156	Existing Clinical Protocols to Treat Oral Yeast Infections Still Require Systematic Scrutiny to Determine Best Practice Recommendations. Journal of Evidence-based Dental Practice, 2012, 12, 201-202.	0.7	0
157	The Association of Malocclusion Complexity and Orthodontic Treatment Outcomes. Angle Orthodontist, 2009, 79, 468.	1.1	0
158	The association between geographical factors and dental caries in a rural area in Mexico. Cadernos De Saude Publica, 2013, 29, 1407-1414.	0.4	0
159	Estimating Hard-tissue Conditions from Dental Images via Machine Learning. , 2020, , .		0
160	Significant Factors Related to Failed Pediatric Dental General Anesthesia Appointments at a Hospital-based Residency Program. Pediatric Dentistry (discontinued), 2017, 39, 197-202.	0.4	0
161	Longevity of Primary Anterior Crown Restorations: A Retrospective Dental Claim Analysis. Journal of Dentistry for Children, 2020, 87, 147-152.	0.2	0
162	Utilization of Silver Diamine Fluoride by Dentists in the United States: A Dental Claims Review. Pediatric Dentistry (discontinued), 2020, 42, 457-463.	0.4	0