M P Mayer

List of Publications by Year
in descending order

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136 papers	4,217 citations	101384 36 h-index	143772 57 g-index
140 all docs	140 docs citations	140 times ranked	4733 citing authors

#	Article	IF	Citations
1	Effect of Probiotics Lactobacillus acidophilus and Lacticaseibacillus rhamnosus on Antibacterial Response Gene Transcription of Human Peripheral Monocytes. Probiotics and Antimicrobial Proteins, 2023, 15, 264-274.	1.9	9
2	Effect of antimicrobial photodynamic therapy with red led and methylene blue on the reduction of halitosis: controlled microbiological clinical trial. Lasers in Medical Science, 2022, 37, 877-886.	1.0	8
3	Aggregatibacter actinomycetemcomitans Outer Membrane Proteins 29 and 29 Paralogue Induce Evasion of Immune Response. Frontiers in Oral Health, 2022, 3, 835902.	1.2	1
4	Anti-Inflammatory Effects of (3S)-Vestitol on Peritoneal Macrophages. Pharmaceuticals, 2022, 15, 553.	1.7	3
5	Lactobacilli Attenuate the Effect of Aggregatibacter actinomycetemcomitans Infection in Gingival Epithelial Cells. Frontiers in Microbiology, 2022, 13, .	1.5	6
6	Oral hygiene associated with antimicrobial photodynamic therapy or lingual scraper in the reduction of halitosis after 90 days follow up: A randomized, controlled, single-blinded trial. Photodiagnosis and Photodynamic Therapy, 2021, 33, 102057.	1.3	8
7	Microbiome changes in young periodontitis patients treated with adjunctive metronidazole and amoxicillin. Journal of Periodontology, 2021, 92, 467-478.	1.7	15
8	Lactobacilli postbiotics reduce biofilm formation and alter transcription of virulence genes of Aggregatibacter actinomycetemcomitans. Molecular Oral Microbiology, 2021, 36, 92-102.	1.3	24
9	A probiotic has differential effects on allergic airway inflammation in A/J and C57BL/6 mice and is correlated with the gut microbiome. Microbiome, 2021, 9, 134.	4.9	14
10	Effect of probiotic Lactobacillus rhamnosus by-products on gingival epithelial cells challenged with Porphyromonas gingivalis. Archives of Oral Biology, 2021, 128, 105174.	0.8	33
11	Bifidobacterium Strains Present Distinct Effects on the Control of Alveolar Bone Loss in a Periodontitis Experimental Model. Frontiers in Pharmacology, 2021, 12, 713595.	1.6	5
12	Cold Atmospheric Plasma Jet as a Possible Adjuvant Therapy for Periodontal Disease. Molecules, 2021, 26, 5590.	1.7	14
13	Probiotics improve re-epithelialization of scratches infected by Porphyromonas gingivalis through up-regulating CXCL8-CXCR1/CXCR2 axis. Anaerobe, 2021, 72, 102458.	1.0	5
14	Oral Dysbiosis in Severe Forms of Periodontitis Is Associated With Gut Dysbiosis and Correlated With Salivary Inflammatory Mediators: A Preliminary Study. Frontiers in Oral Health, 2021, 2, 722495.	1.2	22
15	Are Lactobacillus salivarius G60 and inulin more efficacious to treat patients with oral halitosis and tongue coating than the probiotic alone and placebo? A randomized clinical trial. Journal of Periodontology, 2020, 91, 775-783.	1.7	11
16	Oral and Fecal Microbiome in Molar-Incisor Pattern Periodontitis. Frontiers in Cellular and Infection Microbiology, 2020, 10, 583761.	1.8	25
17	Chemokines and cytokines profile in whole saliva of patients with periodontitis. Cytokine, 2020, 135, 155197.	1.4	31
18	Analysis of Active Bacteria Persisting after Chemomechanical Procedures: An RNA- and DNA-based Molecular Study. Journal of Endodontics, 2020, 46, 1570-1576.	1.4	8

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19	Probiotics alter biofilm formation and the transcription of Porphyromonas gingivalis virulence-associated genes. Journal of Oral Microbiology, 2020, 12, 1805553.	1.2	25
20	Gut Dysbiosis in Chagas Disease. A Possible Link to the Pathogenesis. Frontiers in Cellular and Infection Microbiology, 2020, 10, 402.	1.8	11
21	Next-Generation Sequencing to Assess Potentially Active Bacteria in Endodontic Infections. Journal of Endodontics, 2020, 46, 1105-1112.	1.4	16
22	Vestitol drives LPS-activated macrophages into M2 phenotype through modulation of NF-ÎºB pathway. International Immunopharmacology, 2020, 82, 106329.	1.7	14
23	Effects of Contemporary Irrigant Activation Schemes and Subsequent Placement of an Interim Dressing on Bacterial Presence and Activity in Root Canals Associated with Asymptomatic Apical Periodontitis. Journal of Clinical Medicine, 2020, 9, 854.	1.0	15
24	Distinct Signaling Pathways Between Human Macrophages and Primary Gingival Epithelial Cells by Aggregatibacter actinomycetemcomitans. Pathogens, 2020, 9, 248.	1.2	18
25	Comparison of rRNA-based reverse transcription PCR and rDNA-based PCR for the detection of streptococci in root canal infections. Journal of Applied Oral Science, 2019, 27, e20180256.	0.7	3
26	Inflammatory markers in the saliva of cerebral palsy individuals with gingivitis after periodontal treatment. Brazilian Oral Research, 2019, 33, e033.	0.6	12
27	The ATC/TTC haplotype in the Interleukin 8 gene in response to Gram-negative bacteria: A pilot study. Archives of Oral Biology, 2019, 107, 104508.	0.8	2
28	One-year follow-up of the immune profile in serum and selected sites of generalized and localized aggressive periodontitis. Cytokine, 2019, 116, 27-37.	1.4	12
29	Frequency of Porphyromonas gingivalis fimA in smokers and nonsmokers after periodontal therapy. Journal of Applied Oral Science, 2019, 27, e20180205.	0.7	3
30	Constipation, antiepileptic drugs, and gingivitis in children and adolescents with cerebral palsy. International Journal of Paediatric Dentistry, 2019, 29, 635-641.	1.0	14
31	Action of antimicrobial photodynamic therapy with red leds in microorganisms related to halitose. Medicine (United States), 2019, 98, e13939.	0.4	8
32	Evaluation of photodynamic therapy in pericoronitis. Medicine (United States), 2019, 98, e15312.	0.4	5
33	Evaluation of halitosis in adult patients after treatment with photodynamic therapy associated with periodontal treatment. Medicine (United States), 2019, 98, e16976.	0.4	6
34	Functionality of the Interleukin 8 haplotypes in lymphocytes and macrophages in response to gram-negative periodontopathogens. Gene, 2019, 689, 152-160.	1.0	8
35	Effect of periodontal treatment on Aggregatibacter actinomycetemcomitans colonization and serum IgG levels against A.Âactinomycetemcomitans serotypes and Omp29 of aggressive periodontitis patients. Oral Diseases, 2019, 25, 569-579.	1.5	11
36	Probiotics alter the immune response of gingival epithelial cells challenged by Porphyromonas gingivalis. Journal of Periodontal Research, 2019, 54, 115-127.	1.4	45

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37	Effect of ultrasonic activation on the reduction of bacteria and endotoxins in root canals: a randomized clinical trial. International Endodontic Journal, 2018, 51, e12-e22.	2.3	32
38	Immunological and microbiological periodontal profiles in isolated growth hormone deficiency. Journal of Periodontology, 2018, 89, 1351-1361.	1.7	4
39	Glycaemic status affects the subgingival microbiome of diabetic patients. Journal of Clinical Periodontology, 2018, 45, 932-940.	2.3	33
40	Effects of periodontal treatment on exacerbation frequency and lung function in patients with chronic periodontitis: study protocol of a 1-year randomized controlled trial. BMC Pulmonary Medicine, 2017, 17, 23.	0.8	9
41	Functionality and opposite roles of two interleukin 4 haplotypes in immune cells. Genes and Immunity, 2017, 18, 33-41.	2.2	14
42	Brazilian red propolis effects on peritoneal macrophage activity: Nitric oxide, cell viability, pro-inflammatory cytokines and gene expression. Journal of Ethnopharmacology, 2017, 207, 100-107.	2.0	45
43	Cheese supplemented with probiotics reduced the Candida levels in denture wearersâ€"<scp>RCT</scp>. Oral Diseases, 2017, 23, 919-925.	1.5	38
44	Absolute quantification of Aggregatibacter actinomycetemcomitans in patients carrying haplotypes associated with susceptibility to chronic periodontitis: multifaceted evaluation with periodontitis covariants. Pathogens and Disease, 2017, 75, .	0.8	5
45	Anti-inflammatory mechanisms of neovestitol from Brazilian red propolis in LPS-activated macrophages. Journal of Functional Foods, 2017, 36, 440-447.	1.6	29
46	Reduced salivary flow rate and high levels of oxidative stress in whole saliva of children with Down syndrome. Special Care in Dentistry, 2017, 37, 269-276.	0.4	12
47	Probiotic Bacteria Alter Pattern-Recognition Receptor Expression and Cytokine Profile in a Human Macrophage Model Challenged with Candida albicans and Lipopolysaccharide. Frontiers in Microbiology, 2017, 8, 2280.	1.5	28
48	In vitro analysis of a local polymeric device as an alternative for systemic antibiotics in Dentistry. Brazilian Oral Research, 2017, 31, e92.	0.6	3
49	Functional Haplotypes in Interleukin 4 Gene Associated with Periodontitis. PLoS ONE, 2017, 12, e0169870.	1.1	8
50	Influence of Aae Autotransporter Protein on Adhesion and Biofilm Formation by Aggregatibacter actinomycetemcomitans. Brazilian Dental Journal, 2016, 27, 255-260.	0.5	5
51	Molecular Identification of Cultivable Bacteria From Infected Root Canals Associated With Acute Apical Abscess. Brazilian Dental Journal, 2016, 27, 318-324.	0.5	26
52	Alteration of Homeostasis in Pre-osteoclasts Induced by Aggregatibacter actinomycetemcomitans CDT. Frontiers in Cellular and Infection Microbiology, 2016, 6, 33.	1.8	11
53	Assessment of the quantity of microorganisms associated with bronchiectasis in saliva, sputum and nasal lavage after periodontal treatment: a study protocol of a randomised controlled trial. BMJ Open, 2016, 6, e010564.	0.8	17
54	The role of probiotic bacteria in managing periodontal disease: a systematic review. Expert Review of Anti-Infective Therapy, 2016, 14, 643-655.	2.0	103

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55	Evaluation of the Propidium Monoazideâ€“quantitative Polymerase Chain Reaction MethodÂfor the Detection of Viable Enterococcus faecalis. Journal of Endodontics, 2016, 42, 1089-1092.	1.4	13
56	Probiotic lactobacilli inhibit early stages of Candida albicans biofilm development by reducing their growth, cell adhesion, and filamentation. Applied Microbiology and Biotechnology, 2016, 100, 6415-6426.	1.7	154
57	Probiotics as Antifungals in Mucosal Candidiasis. Clinical Infectious Diseases, 2016, 62, 1143-1153.	2.9	100
58	Endothelial dysfunction in rats with ligature-induced periodontitis: Participation of nitric oxide and cycloxygenase-2-derived products. Archives of Oral Biology, 2016, 63, 66-74.	0.8	22
59	Brazilian Red Propolis Attenuates Inflammatory Signaling Cascade in LPS-Activated Macrophages. PLoS ONE, 2015, 10, e0144954.	1.1	66
60	Supragingival biofilm control and systemic inflammation in patients with type 2 diabetes mellitus. Brazilian Oral Research, 2015, 29, 1-7.	0.6	15
61	Randomizedin vivoevaluation of photodynamic antimicrobial chemotherapy on deciduous carious dentin. Journal of Biomedical Optics, 2015, 20, 108003.	1.4	36
62	RNA-based Assay Demonstrated Enterococcus faecalis Metabolic Activity after Chemomechanical Procedures. Journal of Endodontics, 2015, 41, 1441-1444.	1.4	21
63	The effect of conventional mechanical periodontal treatment on red complex microorganisms and clinical parameters in Down syndrome periodontitis patients: a pilot study. European Journal of Clinical Microbiology and Infectious Diseases, 2015, 34, 601-608.	1.3	13
64	A Multispecies Probiotic Reduces Oral Candida Colonization in Denture Wearers. Journal of Prosthodontics, 2015, 24, 194-199.	1.7	90
65	Inflammatory markers in gingival crevicular fluid of periodontitis patients with type 2 diabetes mellitus according to glycemic control: A pilot study. Dental Research Journal, 2015, 12, 449.	0.2	7
66	Synergistic Anti-Inflammatory Activity of the Antimicrobial Peptides Human Beta-Defensin-3 (hBD-3) and Cathelicidin (LL-37) in a Three-Dimensional Co-Culture Model of Gingival Epithelial Cells and Fibroblasts. PLoS ONE, 2014, 9, e106766.	1.1	58
67	Microbial composition of atherosclerotic plaques. Oral Diseases, 2014, 20, e128-34.	1.5	64
68	Lineage variability in surface components expression within Porphyromonas gingivalis. Microbial Pathogenesis, 2014, 77, 100-104.	1.3	2
69	IgG sera levels against a subset of periodontopathogens and severity of disease in aggressive periodontitis patients: a crossâ€sectional study of selected pocket sites. Journal of Clinical Periodontology, 2014, 41, 943-951.	2.3	20
70	The cytolethal distending toxin of Aggregatibacter actinomycetemcomitans inhibits macrophage phagocytosis and subverts cytokine production. Cytokine, 2014, 66, 46-53.	1.4	39
71	Serum levels of inflammatory markers in type 2 diabetes patients with chronic periodontitis. Journal of Applied Oral Science, 2014, 22, 103-108.	0.7	38
72	Mechanisms Involved in the Association between Periodontitis and Complications in Pregnancy. Frontiers in Public Health, 2014, 2, 290.	1.3	60

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73	Gene expression and phenotypic traits of <scp>A</scp>ggregatibacter actinomycetemcomitans in response to environmental changes. Journal of Periodontal Research, 2013, 48, 766-772.	1.4	10
74	Periodontopathogens levels and clinical response to periodontal therapy in individuals with the interleukin-4 haplotype associated with susceptibility to chronic periodontitis. European Journal of Clinical Microbiology and Infectious Diseases, 2013, 32, 1501-1509.	1.3	14
75	The Use of Bur and Laser for Root Caries Treatment: A Comparative Study. Operative Dentistry, 2013, 38, 290-298.	0.6	12
76	Analysis of Genetic Lineages and Their Correlation with Virulence Genes in Enterococcus faecalis Clinical Isolates from Root Canal and Systemic Infections. Journal of Endodontics, 2013, 39, 858-864.	1.4	34
77	Comparative genomic hybridization and transcriptome analysis with a panâ€genome microarray reveal distinctions between <scp>JP</scp>2 and nonâ€<scp>JP</scp>2 genotypes of <scp>A</scp>ggregatibacter actinomycetemcomitans. Molecular Oral Microbiology, 2013, 28, 1-17.	1.3	21
78	Association between IL8 haplotypes and pathogen levels in chronic periodontitis. European Journal of Clinical Microbiology and Infectious Diseases, 2013, 32, 1333-1340.	1.3	11
79	Pathogen levels and clinical response to periodontal treatment in patients withInterleukin 8haplotypes. Pathogens and Disease, 2013, 69, n/a-n/a.	0.8	10
80	Differential transcription of virulence genes in Aggregatibacter actinomycetemcomitans serotypes. Journal of Oral Microbiology, 2013, 5, 21473.	1.2	12
81	Porphyromonas endodontalisin chronic periodontitis: a clinical and microbiological cross-sectional study. Journal of Oral Microbiology, 2012, 4, 10123.	1.2	37
82	Signaling transduction analysis in gingival epithelial cells after infection with Aggregatibacter actinomycetemcomitans. Molecular Oral Microbiology, 2012, 27, 23-33.	1.3	22
83	The domain Archaea in human mucosal surfaces. Clinical Microbiology and Infection, 2012, 18, 834-840.	2.8	39
84	Capsule Locus Polymorphism among Distinct Lineages of Enterococcus faecalis Isolated from Canals of Root-filled Teeth with Periapical Lesions. Journal of Endodontics, 2012, 38, 58-61.	1.4	13
85	Levels of Selenomonas species in generalized aggressive periodontitis. Journal of Periodontal Research, 2012, 47, 711-718.	1.4	46
86	Porphyromonas gingivalis infection at different gestation periods on fetus development and cytokines profile. Oral Diseases, 2012, 18, 648-654.	1.5	17
87	Exploring Bacterial Diversity of Endodontic Microbiota by Cloning and Sequencing 16S rRNA. Journal of Endodontics, 2011, 37, 922-926.	1.4	47
88	Diversity and quantitative analysis of Archaea in aggressive periodontitis and periodontally healthy subjects. Journal of Clinical Periodontology, 2011, 38, 621-627.	2.3	75
89	Analysis of genotypic variation in genes associated with virulence in Aggregatibacter actinomycetemcomitans clinical isolates. Journal of Periodontal Research, 2011, 46, 310-317.	1.4	12
90	Prevalence and microbiological diversity of Archaea in peri-implantitis subjects by 16S ribosomal RNA clonal analysis. Journal of Periodontal Research, 2011, 46, 338-344.	1.4	85

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91	Histomorphometric and Microbiological Assessment of Photodynamic Therapy as an Adjuvant Treatment for Periodontitis: A Short-Term Evaluation of Inflammatory Periodontal Conditions and Bacterial Reduction in a Rat Model. Photomedicine and Laser Surgery, 2011, 29, 835-844.	2.1	38
92	Validade e Confiabilidade de Kits para DetecÃ§Ã£o dos NÃveis de Estreptococos do Grupo Mutans e Lactobacilos na Saliva de CrianÃ§as e Adultos. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2011, 11, 567-571.	0.7	1
93	Diode laser irradiation effects on the sealing ability of root canal sealers. Laser Physics, 2010, 20, 1486-1490.	0.6	0
94	Collagenase production and hemolytic activity related to 16S rRNA variability among Parvimonas micra oral isolates. Anaerobe, 2010, 16, 38-42.	1.0	14
95	Immune response to cytolethal distending toxin ofAggregatibacter actinomycetemcomitansin periodontitis patients. Journal of Periodontal Research, 2010, 45, 471-80.	1.4	28
96	Use of chewing gum containing 15% of xylitol and reduction in mutans streptococci salivary levels. Brazilian Oral Research, 2010, 24, 142-146.	0.6	8
97	Role of periodontal pathogenic bacteria in RANKL-mediated bone destruction in periodontal disease. Journal of Oral Microbiology, 2010, 2, 5532.	1.2	95
98	Determination of dental decay rates with optical coherence tomography. Laser Physics Letters, 2009, 6, 896-900.	0.6	41
99	Quantification of Porphyromonas gingivalis and fimA genotypes in smoker chronic periodontitis. Journal of Clinical Periodontology, 2009, 36, 482-487.	2.3	46
100	Microbiological profile of untreated subjects with localized aggressive periodontitis. Journal of Clinical Periodontology, 2009, 36, 739-749.	2.3	132
101	Genetic diversity and toxic activity of Aggregatibacter actinomycetemcomitans isolates. Oral Microbiology and Immunology, 2009, 24, 493-501.	2.8	31
102	In vitro analysis of inhibitory effects of the antibacterial monomer MDPB-containing restorations on the progression of secondary root caries. Journal of Dentistry, 2009, 37, 705-711.	1.7	50
103	Microbiological diversity of generalized aggressive periodontitis by 16S rRNA clonal analysis. Oral Microbiology and Immunology, 2008, 23, 112-118.	2.8	147
104	Inhibition of interferonâ€Î³â€induced nitric oxide production in endotoxinâ€activated macrophages by cytolethal distending toxin. Oral Microbiology and Immunology, 2008, 23, 360-366.	2.8	14
105	16S rRNA region based PCR protocol for identification and subtyping of Parvimonas micra. Brazilian Journal of Microbiology, 2008, 39, 605-607.	0.8	6
106	Genotypic and phenotypic analysis of Streptococcus mutans from different oral cavity sites of caries-free and caries-active children. Oral Microbiology and Immunology, 2007, 22, 313-319.	2.8	53
107	Characterization of Serratia marcescens isolates from subgingival biofilm, extraoral infections and environment by prodigiosin production, serotyping, and genotyping. Oral Microbiology and Immunology, 2006, 21, 53-60.	2.8	11
108	Adhesion and invasion to epithelial cells by fimA genotypes of Porphyromonas gingivalis. Oral Microbiology and Immunology, 2006, 21, 415-419.	2.8	33

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109	Persistence of Helicobacter pylori in the oral cavity after systemic eradication therapy. Journal of Clinical Periodontology, 2006, 33, 329-333.	2.3	84
110	Effects of Nd:YAG Laser on Enamel Microhardness and Dental Plaque Composition: Anin SituStudy. Photomedicine and Laser Surgery, 2006, 24, 59-63.	2.1	29
111	Effects of Er:YAG Laser on the Sealing of Glass Ionomer Cement Restorations of Bacterial Artificial Root Caries. Photomedicine and Laser Surgery, 2006, 24, 467-473.	2.1	15
112	Occurrence of Helicobacter pylori in dental plaque and saliva of dyspeptic patients. Oral Diseases, 2005, 11, 17-21.	1.5	61
113	Correlation study of plaque and gingival indexes of mothers and their children. Journal of Applied Oral Science, 2005, 13, 227-231.	0.7	8
114	Susceptibility of some oral microorganisms to chlorhexidine and paramonochlorophenol. Brazilian Oral Research, 2004, 18, 242-246.	0.6	28
115	Caries Prevalence, Levels of Mutans Streptococci, and Gingival and Plaque Indices in 3.0- to 5.0-Year-Old Mouth Breathing Children. Caries Research, 2004, 38, 572-575.	0.9	27
116	Distribution of fimA genotypes of Porphyromonas gingivalis in subjects with various periodontal conditions. Oral Microbiology and Immunology, 2004, 19, 224-229.	2.8	98
117	Prevalence of Helicobacter pylori detected by polymerase chain reaction in the oral cavity of periodontitis patients. Oral Microbiology and Immunology, 2004, 19, 277-280.	2.8	75
118	Determination of mutacin activity and detection of mutA genes in Streptococcus mutans genotypes from caries-free and caries-active children. Oral Microbiology and Immunology, 2003, 18, 144-149.	2.8	18
119	Long-term effect of an oral hygiene training program on knowledge and reported behavior. Oral Health & Preventive Dentistry, 2003, 1, 37-43.	0.3	6
120	Propolis antimicrobial activity against periodontopathic bacteria. Brazilian Journal of Microbiology, 2002, 33, 365.	0.8	53
121	Detection of cytolethal distending toxin activity and cdt genes in Actinobacillus actinomycetemcomitans isolates from geographically diverse populations. Oral Microbiology and Immunology, 2002, 17, 231-238.	2.8	56
122	Subgingival occurrence and antimicrobial susceptibility of enteric rods and pseudomonads from Brazilian periodontitis patients. Oral Microbiology and Immunology, 2001, 16, 306-310.	2.8	46
123	Mutans Streptococci Oral Colonization in 12-30-month-old Brazilian Children over a One-year Follow-up Period. Journal of Public Health Dentistry, 2001, 61, 161-167.	0.5	30
124	Water-insoluble Glucan Synthesis by Mutans Streptococcal Strains Correlates with Caries Incidence in 12- to 30-month-old Children. Journal of Dental Research, 2000, 79, 1371-1377.	2.5	127
125	Anti-Streptococcus mutans antibodies in saliva of children with different degrees of dental caries. Pediatric Allergy and Immunology, 1999, 10, 143-148.	1.1	8
126	Phenotypic Identification and Antimicrobial Susceptibility of Black-pigmented Bacteria. Anaerobe, 1999, 5, 455-459.	1.0	2

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127	Identification of a Cytolethal Distending Toxin Gene Locus and Features of a Virulence-Associated Region inActinobacillus actinomycetemcomitans. Infection and Immunity, 1999, 67, 1227-1237.	1.0	146
128	Relationship Between Conversion of Localized Juvenile Periodontitisâ€Susceptible Children From Health to Disease and Actinobacillus actinomycetemcomitans Leukotoxin Promoter Structure. Journal of Periodontology, 1998, 69, 998-1007.	1.7	111
129	Association between Caries Prevalence and Clinical, Microbiological and Dietary Variables in 1.0 to 2.5-Year-Old Brazilian Children. Caries Research, 1998, 32, 319-323.	0.9	76
130	PrevalÃªncia de estreptococos do grupo mutans em crianÃ§as de 12 a 31 meses de idade e sua associaÃ§Ã£o com a freqÃ¼Ãªncia e severidade de cÃ¡rie dental. Revista De Odontologia Da Universidade De Sao Paulo, 1998, 12, 309-314.	0.0	0
131	Compensatory levels of salivary IgM anti-Streptococcus mutans antibodies in IgA-deficient patients. Journal of Investigational Allergology and Clinical Immunology, 1995, 5, 151-5.	0.6	7
132	Longâ€Term Effect of Two Preventive Programs on the Incidence of Plaque and Gingivitis in Adolescents. Journal of Periodontology, 1994, 65, 605-610.	1.7	62
133	Effects of Subinhibitory Concentrations of Chemical Agents on Hydrophobicity and in vitro Adherence of Streptococcus mutans and Streptococcus sanguis. Caries Research, 1994, 28, 335-341.	0.9	18
134	Effect of two preventive programs on oral health knowledge and habits among Brazilian schoolchildren. Community Dentistry and Oral Epidemiology, 1994, 22, 41-46.	0.9	26
135	Salivary Streptococcus mutans and caries prevalence in Brazilian schoolchildren. Community Dentistry and Oral Epidemiology, 1989, 17, 28-30.	0.9	13
136	Editorial: The Human Microbiota in Periodontitis. Frontiers in Cellular and Infection Microbiology, 0, 12, .	1.8	1