Takuichi Sato

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5479627/publications.pdf

Version: 2024-02-01

24 papers 1,925 citations

840585 11 h-index 18 g-index

24 all docs

24 docs citations

times ranked

24

2446 citing authors

#	Article	IF	CITATIONS
1	Bacterial concentration and composition in liquid baby formula and a baby drink consumed with an artificial nipple. Journal of Oral Biosciences, 2021, 63, 161-168.	0.8	O
2	Profiling of Microbiota at the Mouth of Bottles and in Remaining Tea after Drinking Directly from Plastic Bottles of Tea. Dentistry Journal, 2021, 9, 58.	0.9	2
3	Profiling system of oral microbiota utilizing polymerase chain reaction-restriction fragment length polymorphism analysis. Journal of Oral Biosciences, 2021, 63, 292-297.	0.8	5
4	PCR-dipstick DNA chromatography for profiling of a subgroup of cariesassociated bacterial species in plaque from healthy coronal surfaces and periodontal pockets . Biomedical Research, 2016, 37, 29-36.	0.3	10
5	Microbiota profiling of bronchial fluids of elderly patients with pulmonary carcinoma. Journal of Oral Biosciences, 2015, 57, 110-117.	0.8	4
6	Oral Microbiota in Crevices Around Dental Implants: Profiling of Oral Biofilm., 2015,, 45-50.		1
7	Rapid and Sensitive PCR-Dipstick DNA Chromatography for Multiplex Analysis of the Oral Microbiota. BioMed Research International, 2014, 2014, 1-10.	0.9	30
8	Cultivable Anaerobic Microbiota of Infected Root Canals. International Journal of Dentistry, 2012, 2012, 1-5.	0.5	18
9	Rapid Quantification of Bacteria in Infected Root Canals Using Fluorescence Reagents and a Membrane Filter: A Pilot Study on Its Clinical Application to the Evaluation of the Outcomes of Endodontic Treatment. International Journal of Dentistry, 2012, 2012, 1-4.	0.5	4
10	Microflora profiling of infected root canal before and after treatment using culture-independent methods. Journal of Microbiology, 2012, 50, 58-62.	1.3	10
11	Silent Aspiration of Oral Bacteria in Elderly Patients. , 2012, , 181-182.		O
12	Change in Infected Root Canal Microflora During the Course of Root Canal Therapy. , 2012, , 221-222.		O
13	Detection and identification of non-Candida albicans species in human oral lichen planus. Microbiology and Immunology, 2011, 55, 66-70.	0.7	30
14	Profiling of dental plaque microflora on root caries lesions and the protein-denaturing activity of these bacteria. American Journal of Dentistry, 2011, 24, 295-9.	0.1	20
15	Profiling of dental plaque biofilm on first molars with orthodontic bands and brackets. , 2010, , 248-249.		O
16	Involvement of cough reflex impairment and silent aspiration of oral bacteria in postoperative pneumonia: a model of aspiration pneumonia., 2010,, 273-274.		0
17	Profiling of bacterial flora in crevices around titanium orthodontic anchor plates. Clinical Oral Implants Research, 2007, 18, 21-6.	1.9	24
18	Comparison of age-dependent expression of aggrecan and ADAMTSs in mandibular condylar cartilage, tibial growth plate, and articular cartilage in rats. Histochemistry and Cell Biology, 2006, 126, 371-380.	0.8	26

#	Article	IF	CITATIONS
19	Hydrogen sulfide-producing bacteria in tongue biofilm and their relationship with oral malodour. Journal of Medical Microbiology, 2005, 54, 889-895.	0.7	149
20	Polymerase chain reaction for the detection of flaA-1 genes of oral spirochaetes in human advanced periodontal pockets. Archives of Oral Biology, 2000, 45, 921-925.	0.8	6
21	Differentiation of oral Actinomyces species by 16S ribosomal DNA polymerase chain reaction-restriction fragment length polymorphism. Archives of Oral Biology, 1998, 43, 247-252.	0.8	21
22	Design and Evaluation of Useful Bacterium-Specific PCR Primers That Amplify Genes Coding for Bacterial 16S rRNA. Applied and Environmental Microbiology, 1998, 64, 2333-2333.	1.4	56
23	Design and Evaluation of Useful Bacterium-Specific PCR Primers That Amplify Genes Coding for Bacterial 16S rRNA. Applied and Environmental Microbiology, 1998, 64, 795-799.	1.4	1,498
24	Acid production from palatinose, palatinit, erythritol and maltitol by bacteria isolated from dental plaque on human deciduous teeth Japanese Journal of Oral Biology, 1997, 39, 91-99.	0.1	11