

Nao Suzuki

List of Publications by Year in descending order

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38
papers

1,031
citations

430874

18
h-index

434195

31
g-index

41
all docs

41
docs citations

41
times ranked

1267
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of cigarette smoking on the salivary and tongue microbiome. <i>Clinical and Experimental Dental Research</i> , 2022, 8, 449-456.	1.9	16
2	Job Satisfaction and Perceived Importance of Oral Medicine Amongst Dentists. <i>International Dental Journal</i> , 2021, , .	2.6	0
3	Association between oral candidiasis and bacterial pneumonia: A retrospective study. <i>Oral Diseases</i> , 2020, 26, 234-237.	3.0	14
4	Novel oral biomarkers predicting oral malodor. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2020, 130, 667-674.	0.4	3
5	Effects of eradication of <i>Helicobacter pylori</i> on oral malodor and the oral environment: a single-center observational study. <i>BMC Research Notes</i> , 2020, 13, 406.	1.4	4
6	Smoking and periodontal microorganisms. <i>Japanese Dental Science Review</i> , 2019, 55, 88-94.	5.1	34
7	Induction and inhibition of oral malodor. <i>Molecular Oral Microbiology</i> , 2019, 34, 85-96.	2.7	42
8	BACTERIAL PNEUMONIA IS A POSSIBLE RISK FACTOR FOR ORAL CANDIDIASIS IN OLDER ADULTS: A RETROSPECTIVE COHORT STUDY.. <i>Innovation in Aging</i> , 2019, 3, S869-S869.	0.1	0
9	Effects of <i>Lactobacillus salivarius</i> WB21 combined with green tea catechins on dental caries, periodontitis, and oral malodor. <i>Archives of Oral Biology</i> , 2019, 98, 243-247.	1.8	30
10	Predicting oral malodour based on the microbiota in saliva samples using a deep learning approach. <i>BMC Oral Health</i> , 2018, 18, 128.	2.3	27
11	Two mechanisms of oral malodor inhibition by zinc ions. <i>Journal of Applied Oral Science</i> , 2018, 26, e20170161.	1.8	25
12	<i>Porphyromonas gingivalis</i> hydrogen sulfide enhances methyl mercaptan-induced pathogenicity in mouse abscess formation. <i>Microbiology (United Kingdom)</i> , 2018, 164, 529-539.	1.8	17
13	Inhibitory Effect of <i>Enterococcus faecium</i> WB2000 on Volatile Sulfur Compound Production by <i>Porphyromonas gingivalis</i> . <i>International Journal of Dentistry</i> , 2016, 2016, 1-5.	1.5	11
14	Relationship between salivary stress biomarker levels and cigarette smoking in healthy young adults: an exploratory analysis. <i>Tobacco Induced Diseases</i> , 2016, 14, 20.	0.6	10
15	The Detection of <i>Candida</i> Species in Patients with Halitosis. <i>International Journal of Dentistry</i> , 2014, 2014, 1-5.	1.5	6
16	Effects of <i>Lactobacillus salivarius</i> -containing tablets on caries risk factors: a randomized open-label clinical trial. <i>BMC Oral Health</i> , 2014, 14, 110.	2.3	49
17	<i>Lactobacillus salivarius</i> WB21-containing tablets for the treatment of oral malodor: a double-blind, randomized, placebo-controlled crossover trial. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2014, 117, 462-470.	0.4	55
18	Supervised machine learning-based classification of oral malodor based on the microbiota in saliva samples. <i>Artificial Intelligence in Medicine</i> , 2014, 60, 97-101.	6.5	20

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19	Effects of S-PRG eluate on oral biofilm and oral malodor. Archives of Oral Biology, 2014, 59, 407-413.	1.8	30
20	Lactobacillus salivarius WB21“containing tablets for the treatment of oral malodor: a double-blind, randomized, placebo-controlled crossover trial”reply to letter. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2014, 118, 506.	0.4	9
21	Effect of mouth cleaning with hinokitiol-containing gel on oral malodor: a randomized, open-label pilot study. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2013, 116, 433-439.	0.4	29
22	Effects of oil drops containing <i>Lactobacillus salivarius</i> WB21 on periodontal health and oral microbiota producing volatile sulfur compounds. Journal of Breath Research, 2012, 6, 017106.	3.0	22
23	Discrimination of the oral microbiota associated with high hydrogen sulfide and methyl mercaptan production. Scientific Reports, 2012, 2, 215.	3.3	68
24	Effect of S-PRG Eluate on Biofilm Formation and Enzyme Activity of Oral Bacteria. International Journal of Dentistry, 2012, 2012, 1-6.	1.5	37
25	Salivary β -galactosidase activity affects physiological oral malodour. Archives of Oral Biology, 2012, 57, 87-93.	1.8	13
26	Association between oral malodour and psychological characteristics in subjects with neurotic tendencies complaining of halitosis. International Dental Journal, 2011, 61, 57-62.	2.6	14
27	<i>Enterococcus faecium</i> WB2000 Inhibits Biofilm Formation by Oral Cariogenic Streptococci. International Journal of Dentistry, 2011, 2011, 1-5.	1.5	17
28	Application of a Chairside Anaerobic Culture Test for Endodontic Treatment. International Journal of Dentistry, 2010, 2010, 1-8.	1.5	5
29	Relationship between Oral Malodor and the Global Composition of Indigenous Bacterial Populations in Saliva. Applied and Environmental Microbiology, 2010, 76, 2806-2814.	3.1	58
30	Effects of probiotic Lactobacillus salivarius WB21 on halitosis and oral health: an open-label pilot trial. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2010, 110, 201-208.	1.4	88
31	A Case Report of Tooth Wear Associated with a Patient's Inappropriate Efforts to Reduce Oral Malodor Caused by Endodontic Lesion. International Journal of Dentistry, 2009, 2009, 1-5.	1.5	3
32	The relationship between alcohol consumption and oral malodour. International Dental Journal, 2009, 59, 31-4.	2.6	15
33	Relationship between halitosis and psychologic status. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2008, 106, 542-547.	1.4	65
34	Detection of Helicobacter pylori DNA in the saliva of patients complaining of halitosis. Journal of Medical Microbiology, 2008, 57, 1553-1559.	1.8	56
35	The role of dental hygienists in the motivation-related treatment of genuine halitosis. Journal of Japanese Society of Periodontology, 2008, 50, 50-57.	0.1	1
36	Oral malodor associated with internal resorption. Journal of Oral Science, 2006, 48, 89-92.	1.7	17

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37	Development of a 5â€² Nuclease-Based Real-Time PCR Assay for Quantitative Detection of Cariogenic Dental Pathogens <i>Streptococcus mutans</i> and <i>Streptococcus sobrinus</i> . Journal of Clinical Microbiology, 2003, 41, 4438-4441.	3.9	120
38	Relationship Between Oral Malodor and Oral Microbiota. , 0, , .		1