Masahiro Yoneda

List of Publications by Year in descending order

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471509 477307 38 899 17 29 citations h-index g-index papers 38 38 38 1066 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Mixed infection of Porphyromonas gingivalis and Bacteroides forsythus in a murine abscess model: involvement of gingipains in a synergistic effect. Journal of Periodontal Research, 2001, 36, 237-243.	2.7	96
2	Discrimination of the oral microbiota associated with high hydrogen sulfide and methyl mercaptan production. Scientific Reports, 2012, 2, 215.	3.3	68
3	Relationship between halitosis and psychologic status. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2008, 106, 542-547.	1.4	65
4	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
5	Detection of Helicobacter pylori DNA in the saliva of patients complaining of halitosis. Journal of Medical Microbiology, 2008, 57, 1553-1559.	1.8	56
6	Lactobacillus salivarius WB21–containing tablets for the treatment of oral malodor: a double-blind, randomized, placebo-controlled crossover trial. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2014, 117, 462-470.	0.4	55
7	Effects of Lactobacillus salivarius-containing tablets on caries risk factors: a randomized open-label clinical trial. BMC Oral Health, 2014, 14, 110.	2.3	49
8	Stimulation of growth of Porphyromonas gingivalis by cell extracts from Tannerella forsythia. Journal of Periodontal Research, 2005, 40, 105-109.	2.7	46
9	Induction and inhibition of oral malodor. Molecular Oral Microbiology, 2019, 34, 85-96.	2.7	42
10	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
11	Effects of S-PRG eluate on oral biofilm and oral malodor. Archives of Oral Biology, 2014, 59, 407-413.	1.8	30
12	Effects of Lactobacillus salivarius WB21 combined with green tea catechins on dental caries, periodontitis, and oral malodor. Archives of Oral Biology, 2019, 98, 243-247.	1.8	30
13	Humoral Immune Responses to S-Layer-Like Proteins of Bacteroides forsythus. Vaccine Journal, 2003, 10, 383-387.	3.1	26
14	Two mechanisms of oral malodor inhibition by zinc ions. Journal of Applied Oral Science, 2018, 26, e20170161.	1.8	25
15	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
16	Antibody responses to Porphyromonas gingivalis infection in a murine abscess model - involvement of gingipains and responses to re-infection. Journal of Periodontal Research, 2003, 38, 551-556.	2.7	21
17	Oral malodor associated with internal resorption. Journal of Oral Science, 2006, 48, 89-92.	1.7	17
18	<i>Enterococcus faecium</i> WB2000 Inhibits Biofilm Formation by Oral Cariogenic Streptococci. International Journal of Dentistry, 2011, 2011, 1-5.	1.5	17

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19	The effects of cigarette smoking on the salivary and tongue microbiome. Clinical and Experimental Dental Research, 2022, 8, 449-456.	1.9	16
20	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
21	Association between oral candidiasis and bacterial pneumonia: A retrospective study. Oral Diseases, 2020, 26, 234-237.	3.0	14
22	Salivary \hat{l}^2 -galactosidase activity affects physiological oral malodour. Archives of Oral Biology, 2012, 57, 87-93.	1.8	13
23	Inhibitory Effect ofEnterococcus faeciumWB2000 on Volatile Sulfur Compound Production byPorphyromonas gingivalis. International Journal of Dentistry, 2016, 2016, 1-5.	1.5	11
24	Lipopolysaccharide induces bacterial autophagy in epithelial keratinocytes of the gingival sulcus. BMC Cell Biology, 2018, 19, 18.	3.0	11
25	Presence OF CXCR3-Positive Cells and IFN-γ–Producing Cells in Human Periapical Granulomas. Journal of Endodontics, 2004, 30, 634-637.	3.1	10
26	Relationship between salivary stress biomarker levels and cigarette smoking in healthy young adults: an exploratory analysis. Tobacco Induced Diseases, 2016, 14, 20.	0.6	10
27	Surface vacuolar ATPase in ameloblastoma contributes to tumor invasion of the jaw bone. International Journal of Oncology, 2016, 48, 1258-1270.	3.3	9
28	Application of a Chairside Anaerobic Culture Test for Endodontic Treatment. International Journal of Dentistry, 2010, 2010, 1-8.	1.5	5
29	Successful Fitting of a Complete Maxillary Denture in a Patient with Severe Alzheimer's Disease Complicated by Oral Dyskinesia. Case Reports in Dentistry, 2016, 2016, 1-5.	0.5	5
30	Resolution of furcation bone loss after non-surgical root canal treatment: application of a peptidase-detection kit for treatment of type I endoperiodontal lesion. Journal of Oral Science, 2005, 47, 143-147.	1.7	4
31	Continuous Professional Oral Health Care Intervention Improves Severe Aspiration Pneumonia. Case Reports in Dentistry, 2019, 2019, 1-6.	0.5	4
32	Effects of eradication of Helicobacter pylori on oral malodor and the oral environment: a single-center observational study. BMC Research Notes, 2020, 13, 406.	1.4	4
33	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
34	Novel oral biomarkers predicting oral malodor. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2020, 130, 667-674.	0.4	3
35	Development of an errorâ€detection examination for conservative dentistry education. Clinical and Experimental Dental Research, 2020, 6, 69-74.	1.9	2
36	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

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37	BACTERIAL PNEUMONIA IS A POSSIBLE RISK FACTOR FOR ORAL CANDIDIASIS IN OLDER ADULTS: A RETROSPECTIVE COHORT STUDY Innovation in Aging, 2019, 3, S869-S869.	0.1	O
38	C4-2 Questionnaire survey about lower back pain among dental personnel. Ningen Kogaku = the Japanese Journal of Ergonomics, 2017, 53, S200-S201.	0.1	0