Nada Slakeski

List of Publications by Year
in descending order

33 papers	1,989 citations	218662 26 h-index	395678 33 g-index
33 all docs	33 docs citations	33 times ranked	1368 citing authors

#	Article	IF	Citations
1	Metabolic cooperativity between Porphyromonas gingivalis and Treponema denticola. Journal of Oral Microbiology, 2020, 12, 1808750.	2.7	11
2	The Role of Treponema denticola Motility in Synergistic Biofilm Formation With Porphyromonas gingivalis. Frontiers in Cellular and Infection Microbiology, 2019, 9, 432.	3.9	29
3	A therapeutic Porphyromonas gingivalis gingipain vaccine induces neutralising IgG1 antibodies that protect against experimental periodontitis. Npj Vaccines, 2016, 1, 16022.	6.0	26
4	Bacterial interactions in pathogenic subgingival plaque. Microbial Pathogenesis, 2016, 94, 60-69.	2.9	39
5	PG1058 Is a Novel Multidomain Protein Component of the Bacterial Type IX Secretion System. PLoS ONE, 2016, 11, e0164313.	2.5	33
6	Porphyromonas gingivalis and Treponema denticola Exhibit Metabolic Symbioses. PLoS Pathogens, 2014, 10, e1003955.	4.7	107
7	Reversible redox regulation of specificity of Arg-gingipain B in Porphyromonas gingivalis. FEBS Letters, 2013, 587, 1275-1280.	2.8	1
8	Propeptide-Mediated Inhibition of Cognate Gingipain Proteinases. PLoS ONE, 2013, 8, e65447.	2.5	10
9	Porphyromonas gingivalis and Treponema denticola Synergistic Polymicrobial Biofilm Development. PLoS ONE, 2013, 8, e71727.	2.5	89
10	PG0026 Is the C-terminal Signal Peptidase of a Novel Secretion System of Porphyromonas gingivalis. Journal of Biological Chemistry, 2012, 287, 24605-24617.	3.4	128
11	C-Terminal Domain Residues Important for Secretion and Attachment of RgpB in Porphyromonas gingivalis. Journal of Bacteriology, 2011, 193, 132-142.	2.2	52
12	Treponema denticola biofilm-induced expression of a bacteriophage, toxinâ€“antitoxin systems and transposases. Microbiology (United Kingdom), 2010, 156, 774-788.	1.8	59
13	Response of Porphyromonas gingivalis to Heme Limitation in Continuous Culture. Journal of Bacteriology, 2009, 191, 1044-1055.	2.2	65
14	Comparative transcriptomic analysis of Porphyromonas gingivalisbiofilm and planktonic cells. BMC Microbiology, 2009, 9, 18.	3.3	61
15	Kgp and RgpB, but Not RgpA, Are Important for Porphyromonas gingivalis Virulence in the Murine Periodontitis Model. Infection and Immunity, 2007, 75, 1436-1442.	2.2	80
16	Vaccination with recombinant adhesins from the RgpAâ€“Kgp proteinaseâ€“adhesin complex protects against Porphyromonas gingivalis infection. Vaccine, 2006, 24, 6542-6554.	3.8	32
17	Role of oxyR in the Oral Anaerobe Porphyromonas gingivalis. Journal of Bacteriology, 2006, 188, 2454-2462.	2.2	80
18	The RgpB C-Terminal Domain Has a Role in Attachment of RgpB to the Outer Membrane and Belongs to a Novel C-Terminal-Domain Family Found in Porphyromonas gingivalis. Journal of Bacteriology, 2006, 188, 6376-6386.	2.2	136

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19	Immunization with the RgpA-Kgp Proteinase-Adhesin Complexes of Porphyromonas gingivalis Protects against Periodontal Bone Loss in the Rat Periodontitis Model. Infection and Immunity, 2002, 70, 2480-2486.	2.2	99
20	CPG70 Is a Novel Basic Metallocarboxypeptidase with C-terminal Polycystic Kidney Disease Domains from Porphyromonas gingivalis. Journal of Biological Chemistry, 2002, 277, 23433-23440.	3.4	47
21	Major outer membrane proteins and proteolytic processing of RgpA and Kgp of Porphyromonas gingivalis W50. Biochemical Journal, 2002, 363, 105.	3.7	78
22	Major outer membrane proteins and proteolytic processing of RgpA and Kgp of Porphyromonas gingivalis W50. Biochemical Journal, 2002, 363, 105-115.	3.7	113
23	Role of RgpA, RgpB, and Kgp Proteinases in Virulence of Porphyromonas gingivalis W50 in a Murine Lesion Model. Infection and Immunity, 2001, 69, 7527-7534.	2.2	114
24	Identification of a novel heterodimeric outer membrane protein ofPorphyromonas gingivalisby two-dimensional gel electrophoresis and peptide mass fingerprinting. FEBS Journal, 2001, 268, 4748-4757.	0.2	44
25	A consensusPorphyromonas gingivalispromoter sequence. FEMS Microbiology Letters, 2000, 186, 133-138.	1.8	28
26	Serum Immunoglobulin G (IgG) and IgG Subclass Responses to the RgpA-Kgp Proteinase-Adhesin Complex of Porphyromonas gingivalis in Adult Periodontitis. Infection and Immunity, 2000, 68, 2704-2712.	2.2	69
27	A consensus Porphyromonas gingivalis promoter sequence. FEMS Microbiology Letters, 2000, 186, 133-138.	1.8	2
28	Characterization of a second cell-associated Arg-specific cysteine proteinase of Porphyromonas gingivals and identification of an adhesin-binding motif involved in association of the prtR and prtK proteinases and adhesins into large complexes. Microbiology (United Kingdom), 1998, 144, 1583-1892.	1.8	60
29	A cell-associated protein complex of Porphyromonas gingivalis W50 composed of Arg- and Lys-specific cysteine proteinases and adhesins. Microbiology (United Kingdom), 1997, 143, 2485-2495.	1.8	78
30	Characterization of aPorphyromonas gingivalisGeneprtRThat Encodes an Arginine-Specific Thiol Proteinase and Multiple Adhesins. Biochemical and Biophysical Research Communications, 1996, 224, 605-610.	2.1	44
31	Developmental Regulation of (1â†'3, 1â†'4)-Î²-Glucanase Gene Expression in Barley. Plant Physiology, 1992, 99, 1226-1231.	4.8	79
32	Barley (1â†'3,1â†'4)-Î²-glucanase isoenzyme EI gene expression is mediated by auxin and gibberellic acid. FEBS Letters, 1992, 306, 98-102.	2.8	24
33	Structure and tissue-specific regulation of genes encoding barley (1?3, 1?4)-?-glucan endohydrolases. Molecular Genetics and Genomics, 1990, 224, 437-49.	2.4	72