MichaÅ, Åmiga

List of Publications by Year
in descending order

13	412	1163117 8	1125743 13
papers	citations	h-index	g-index

13	13	13	460
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Porphyromonas gingivalis HmuY and Bacteroides vulgatus Bvuâ€"A Novel Competitive Heme Acquisition Strategy. International Journal of Molecular Sciences, 2021, 22, 2237.	4.1	13
2	Glycation of Host Proteins Increases Pathogenic Potential of Porphyromonas gingivalis. International Journal of Molecular Sciences, 2021, 22, 12084.	4.1	14
3	Porphyromonas gingivalis HmuY and Streptococcus gordonii GAPDHâ€"Novel Heme Acquisition Strategy in the Oral Microbiome. International Journal of Molecular Sciences, 2020, 21, 4150.	4.1	14
4	Prevotella intermedia produces two proteins homologous to Porphyromonas gingivalis HmuY but with different heme coordination mode. Biochemical Journal, 2020, 477, 381-405.	3.7	21
5	Virulence mechanisms used in the pathogenesis of periodontal diseases caused by Porphyromonas gingivalis. Postepy Higieny I Medycyny Doswiadczalnej, 2020, 74, 247-259.	0.1	1
6	Porphyromonas gingivalis PgFur Is a Member of a Novel Fur Subfamily With Non-canonical Function. Frontiers in Cellular and Infection Microbiology, 2019, 9, 233.	3.9	14
7	PgFur participates differentially in expression of virulence factors in more virulent A7436 and less virulent ATCC 33277 Porphyromonas gingivalis strains. BMC Microbiology, 2019, 19, 127.	3.3	8
8	PgRsp Is a Novel Redox-Sensing Transcription Regulator Essential for Porphyromonas gingivalis Virulence. Microorganisms, 2019, 7, 623.	3.6	4
9	Tannerella forsythia Tfo belongs to Porphyromonas gingivalis HmuY-like family of proteins but differs in heme-binding properties. Bioscience Reports, 2018, 38, .	2.4	24
10	InÂVivo Cleavage Map Illuminates the Central Role of RNase E in Coding and Non-coding RNA Pathways. Molecular Cell, 2017, 65, 39-51.	9.7	250
11	Antimicrobial activity of stable hemiaminals against Porphyromonas gingivalis. Anaerobe, 2017, 44, 27-33.	2.1	4
12	Anti-HmuY Antibodies Specifically Recognize Porphyromonas gingivalis HmuY Protein but Not Homologous Proteins in Other Periodontopathogens. PLoS ONE, 2015, 10, e0117508.	2.5	18
13	Fur homolog regulates <scp>P</scp>orphyromonas gingivalis virulence under lowâ€iron/heme conditions through a complex regulatory network. Molecular Oral Microbiology, 2014, 29, 333-353.	2.7	27