Marja T PÃ¶llÃ¤nen

List of Publications by Year
in descending order

11	164	1163117 8	1281871 11
papers	citations	h-index	g-index

11	11	11	198
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Environmental Stimuli Shape Biofilm Formation and the Virulence of Periodontal Pathogens. International Journal of Molecular Sciences, 2013, 14, 17221-17237.	4.1	29
2	Trimeric Form of Intracellular ATP Synthase Subunit Î² of Aggregatibacter actinomycetemcomitans Binds Human Interleukin-1Î². PLoS ONE, 2011, 6, e18929.	2.5	22
3	Interleukin-1Î² is internalised by viable Aggregatibacter actinomycetemcomitans biofilm and locates to the outer edges of nucleoids. Cytokine, 2012, 60, 565-574.	3.2	22
4	A novel intrinsically disordered outer membrane lipoprotein ofAggregatibacter actinomycetemcomitansbinds various cytokines and plays a role in biofilm response to interleukin-1Î² and interleukin-8. Virulence, 2017, 8, 115-134.	4.4	20
5	Identification of a Novel Bacterial Outer Membrane Interleukin-1Î²-Binding Protein from Aggregatibacter actinomycetemcomitans. PLoS ONE, 2013, 8, e70509.	2.5	19
6	Effect of short chain fatty acids on human gingival epithelial cell keratins in vitro. European Journal of Oral Sciences, 2000, 108, 523-529.	1.5	14
7	Fusobacterium nucleatum Biofilm Induces Epithelial Migration in an Organotypic Model of Dentoâ€Gingival Junction. Journal of Periodontology, 2012, 83, 1329-1335.	3.4	12
8	Interactions between the Aggregatibacter actinomycetemcomitans secretin HofQ and host cytokines indicate a link between natural competence and interleukin-8 uptake. Virulence, 2018, 9, 1205-1223.	4.4	11
9	Aggregatibacter actinomycetemcomitans Biofilm Reduces Gingival Epithelial Cell Keratin Expression in an Organotypic Gingival Tissue Culture Model. Pathogens, 2019, 8, 278.	2.8	6
10	Behavioural interventions that have the potential to improve self-care in adults with periodontitis: a systematic review. Acta Odontologica Scandinavica, 2018, 76, 612-620.	1.6	5
11	Decreased temperature increases the expression of a disordered bacterial late embryogenesis abundant (LEA) protein that enhances natural transformation. Virulence, 2021, 12, 1239-1257.	4.4	4