Petra Spidlova

List of Publications by Year
in descending order

13	282	1163117 8	1125743 13
papers	citations	h-index	g-index

13	13	13	383
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Control of Francisella tularensis Virulence at Gene Level: Network of Transcription Factors. Microorganisms, 2020, 8, 1622.	3.6	7
2	Nucleoid-Associated Protein HU: A Lilliputian in Gene Regulation of Bacterial Virulence. Frontiers in Cellular and Infection Microbiology, 2019, 9, 159.	3.9	58
3	HU protein is involved in intracellular growth and full virulence of Francisella tularensis. Virulence, 2018, 9, 754-770.	4.4	19
4	Francisella tularensis D-Ala D-Ala Carboxypeptidase DacD Is Involved in Intracellular Replication and It Is Necessary for Bacterial Cell Wall Integrity. Frontiers in Cellular and Infection Microbiology, 2018, 8, 111.	3.9	13
5	Francisella tularensistype VI secretion system comes of age. Virulence, 2017, 8, 628-631.	4.4	22
6	Identification of two substrates of FTS_1067 protein â€“ An essential virulence factor of Francisella tularensis. Acta Microbiologica Et Immunologica Hungarica, 2016, 64, 37-49.	0.8	6
7	Francisella tularensistype B Î”dsbAmutant protects against type A strain and induces strong inflammatory cytokine and Th1-like antibody responsein vivo. Pathogens and Disease, 2015, 73, ftv058.	2.0	20
8	Cooperation of both, the FKBP_N-like and the DSBA-like, domains is necessary for the correct function of FTS_1067 protein involved in Francisella tularensis virulence and pathogenesis. Pathogens and Disease, 2015, 73, ftv030.	2.0	3
9	Characterization of Tetratricopeptide Repeat-Like Proteins in Francisella tularensis and Identification of a Novel Locus Required for Virulence. Infection and Immunity, 2014, 82, 5035-5048.	2.2	3
10	Francisella tularensis subsp. holarctica DsbA homologue: a thioredoxin-like protein with chaperone function. Microbiology (United Kingdom), 2013, 159, 2364-2374.	1.8	21
11	Deletion of IglH in virulent Francisella tularensis subsp. holarctica FSC200 strain results in attenuation and provides protection against the challenge with the parental strain. Microbes and Infection, 2012, 14, 177-187.	1.9	18
12	THE DISULFIDE BOND FORMATION AND ITS RELATIONSHIP TO BACTERIAL PATHOGENICITY OF THREE IMPORTANT GRAM-NEGATIVE BACTERIA. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2011, 80, 118-128.	0.5	1
13	Identification of Multiple Substrates of the StkP Ser/Thr Protein Kinase in Streptococcus pneumoniae. Journal of Bacteriology, 2010, 192, 3629-3638.	2.2	91