

# Jing Wang

## List of Publications by Year in descending order

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11  
papers

443  
citations

1163117  
8  
h-index

1281871  
11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

461  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Glimpse of Streptococcal Toxic Shock Syndrome from Comparative Genomics of <i>S. suis</i> 2 Chinese Isolates. PLoS ONE, 2007, 2, e315.	2.5	244
2	The involvement of sortase A in high virulence of STSS-causing <i>Streptococcus suis</i> serotype 2. Archives of Microbiology, 2009, 191, 23-33.	2.2	65
3	HtpS, a novel immunogenic cell surface-exposed protein of <i>Streptococcus suis</i> , confers protection in mice. FEMS Microbiology Letters, 2011, 314, 174-182.	1.8	34
4	Prevalent distribution and conservation of <i>Streptococcus suis</i> Lmb protein and its protective capacity against the Chinese highly virulent strain infection. Microbiological Research, 2014, 169, 395-401.	5.3	28
5	The Adjuvanticity of an <i>O. volvulus</i> -Derived rOv-ASP-1 Protein in Mice Using Sequential Vaccinations and in Non-Human Primates. PLoS ONE, 2012, 7, e37019.	2.5	28
6	Prolongation of corneal xenotransplant survival by T <sub>H</sub> 1 cell vaccination-induced T <sub>H</sub> 1 regulatory cells. Xenotransplantation, 2008, 15, 164-173.	2.8	10
7	The ribosomal protein L32-2 (RPL32-2) of <i>S. pombe</i> exhibits a novel extraribosomal function by acting as a potential transcriptional regulator. FEBS Letters, 2006, 580, 1827-1832.	2.8	8
8	A combination of nonoperative treatment modalities used for treatment of keloids. Dermatologic Therapy, 2014, 27, 48-51.	1.7	8
9	Pathogenic <i>Streptococcus</i> strains employ novel escape strategy to inhibit bacteriostatic effect mediated by mammalian peptidoglycan recognition protein. Cellular Microbiology, 2017, 19, e12724.	2.1	7
10	Genome-wide analysis of a avirulent and reveal the strain induces pro-TECTIVE immunity against challenge with virulent <i>Streptococcus suis</i> Serotype 2. BMC Microbiology, 2017, 17, 67.	3.3	7
11	Inactivation of the <i>htpsA</i> gene affects capsule development and pathogenicity of <i>Streptococcus suis</i> . Virulence, 2020, 11, 927-940.	4.4	4