Hua Jiang

List of Publications by Year in descending order

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1040056 996975 21 249 9 15 citations h-index g-index papers 22 22 22 353 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Dictamnine Inhibits the Adhesion to and Invasion of Uropathogenic Escherichia Coli (UPEC) to Urothelial Cells. Molecules, 2022, 27, 272.	3.8	6
2	Target-enriched sequencing enables accurate identification of bloodstream infections in whole blood. Journal of Microbiological Methods, 2022, 192, 106391.	1.6	1
3	Characterization of a rare clinical isolate of A.Âspinulosporus following a central nervous system infection. Microbes and Infection, 2022, 24, 104973.	1.9	1
4	Annexin A1 Attenuates Neutrophil Migration and IL-6 Expression through Fpr2 in a Mouse Model of Streptococcus suis-Induced Meningitis. Infection and Immunity, 2021, 89, .	2.2	13
5	Staphylococcus aureus N-terminus formylated δ-toxin tends to form amyloid fibrils, while the deformylated δ-toxin tends to form functional oligomer complexes. Virulence, 2021, 12, 1418-1437.	4.4	9
6	A rapid and accurate method for screening T-2 toxin in food and feed using competitive AlphaLISA. FEMS Microbiology Letters, 2021, 368, .	1.8	7
7	Transcriptomic analyses and experimental verification reveal potential biomarkers and biological pathways of urinary tract infection. Bioengineered, 2021, 12, 8529-8539.	3.2	2
8	Fpr2/CXCL1/2 Controls Rapid Neutrophil Infiltration to Inhibit Streptococcus agalactiae Infection. Frontiers in Immunology, 2021, 12, 786602.	4.8	8
9	Evaluation of TaqMan Array card (TAC) for the detection of 28 respiratory pathogens. BMC Infectious Diseases, 2020, 20, 820.	2.9	6
10	The interaction between flagellin and the glycosphingolipid Gb3 on host cells contributes to <i>Bacillus cereus</i> acute infection. Virulence, 2020, 11, 769-780.	4.4	5
11	TRIM32 Drives Pathogenesis in Streptococcal Toxic Shock-Like Syndrome and Streptococcus suis Meningitis by Regulating Innate Immune Responses. Infection and Immunity, 2020, 88, .	2.2	11
12	AlphaLISA for detection of staphylococcal enterotoxin B free from interference by protein A. Toxicon, 2019, 165, 62-68.	1.6	14
13	Detection of pathogenic microorganisms from bloodstream infection specimens using TaqMan array card technology. Scientific Reports, 2018, 8, 12828.	3.3	12
14	Interaction of factor H-binding protein of <i>Streptococcus suis </i> with globotria osylceramide promotes the development of meningitis. Virulence, 2017, 8, 1290-1302.	4.4	27
15	Phenol-soluble modulin α4 mediates Staphylococcus aureus-associated vascular leakage by stimulating heparin-binding protein release from neutrophils. Scientific Reports, 2016, 6, 29373.	3.3	21
16	Preliminary investigation of human serum albumin- $V^{\hat{1}^2}$ inhibition on toxic shock syndrome induced by staphylococcus enterotoxin B inÂvitro and inÂvivo. Toxicon, 2016, 113, 55-59.	1.6	5
17	Interaction of fibrinogen and muramidase-released protein promotes the development of Streptococcus suis meningitis. Frontiers in Microbiology, 2015, 6, 1001.	3.5	53
18	Real-time quantitative RT-PCR detection of circulating tumor cells from breast cancer patients. International Journal of Oncology, 2015, 46, 281-289.	3.3	27

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19	Evaluation of a Recombinant Double Mutant of Staphylococcal Enterotoxin B (SEB-H32Q/K173E) with Enhanced Antitumor Activity Effects and Decreased Pyrexia. PLoS ONE, 2013, 8, e55892.	2.5	4
20	In vivoandIn VitroAntitumor Effects of a Staphylococcal Enterotoxin A Mutant (SEA-H61D). Cancer Investigation, 2010, 28, 788-796.	1.3	5
21	The pilot study of anti-tumor effects versus immunosuppression of staphylococcal enterotoxin C. Cancer Biology and Therapy, 2007, 6, 1584-1591.	3.4	12