Zeng Yanhua

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3267291/publications.pdf

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1040018 22 274 9 citations papers

h-index g-index 24 24 24 367 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Insights into the pathogenesis of Mycoplasma pneumoniae. Molecular Medicine Reports, 2016, 14, 4030-4036.	2.4	72
2	Advances in the T7 phage display system (Review). Molecular Medicine Reports, 2018, 17, 714-720.	2.4	37
3	<i>Mycoplasma hyopneumoniae $\langle i \rangle$ evades complement activation by binding to factor H via elongation factor thermo unstable (EF-Tu). Virulence, 2020, 11, 1059-1074.</i>	4.4	24
4	Cyclophilin A: a key player for etiological agent infection. Applied Microbiology and Biotechnology, 2021, 105, 1365-1377.	3.6	19
5	Screening and identification of the mimic epitope of the adhesion protein of <i>Mycoplasma genitalium </i> <ir> <ir> <ir> <ir> <ir> <ir> <ir> <i< td=""><td>1.7</td><td>18</td></i<></ir></ir></ir></ir></ir></ir></ir>	1.7	18
6	The mimic epitopes of <i>Mycobacterium tuberculosis </i> screened by phage display peptide library have serodiagnostic potential for tuberculosis. Pathogens and Disease, 2016, 74, ftw091.	2.0	13
7	Cyclophilin A is the potential receptor of the Mycoplasma genitalium adhesion protein. International Journal of Medical Microbiology, 2018, 308, 405-412.	3.6	12
8	Apoptosis induced by lipid-associated membrane proteins from <i>Mycoplasma penetrans</i> is mediated by nuclear factor ÎB activation in mouse macrophage. Canadian Journal of Microbiology, 2008, 54, 150-158.	1.7	11
9	Mycoplasma genitalium Protein of Adhesion Induces Inflammatory Cytokines via Cyclophilin A-CD147 Activating the ERK-NF-ÎB Pathway in Human Urothelial Cells. Frontiers in Immunology, 2020, 11, 2052.	4.8	11
10	Evaluation of Rv0220, Rv2958c, Rv2994 and Rv3347c of <i><scp>M</scp>ycobacterium tuberculosis</i> for serodiagnosis of tuberculosis. Microbial Biotechnology, 2017, 10, 604-611.	4.2	9
11	Macrophage-Activating Lipopeptide-2 Requires Mal and PI3K for Efficient Induction of Heme Oxygenase-1. PLoS ONE, 2014, 9, e103433.	2.5	8
12	Ribokinase screened from T7 phage displayed Mycobacterium tuberculosis genomic DNA library had good potential for the serodiagnosis of tuberculosis. Applied Microbiology and Biotechnology, 2019, 103, 5259-5267.	3.6	7
13	The immune effects of multiple antigen peptides containing the mimic epitopes of the adhesion protein of Mycoplasma genitalium. Canadian Journal of Microbiology, 2013, 59, 479-484.	1.7	6
14	Serological diagnosis of Mycoplasma pneumoniae infection by using the mimic epitopes. World Journal of Microbiology and Biotechnology, 2018, 34, 82.	3.6	6
15	Three polypeptides screened from phage display random peptide library may be the receptor polypeptide of Mycoplasma genitalium adhesion protein. Microbial Pathogenesis, 2018, 120, 140-146.	2.9	4
16	Exogenous Hydrogen Sulfide Regulates Mycoplasma pneumoniae Lipid-Associated Membrane Proteins to Induce Expression of Heme Oxygenase-1 and Proinflammatory Cytokines. Inflammation, 2020, 43, 847-856.	3.8	4
17	Mycoplasma genitalium Protein of Adhesion Promotes the Early Proliferation of Human Urothelial Cells by Interacting with RPL35. Pathogens, 2021, 10, 1449.	2.8	3
18	Identification of mimotope of Mycoplasma pneumoniae P1 protein and its potential value in serodiagnosis. Biotechnology and Biotechnological Equipment, 2019, 33, 1034-1041.	1.3	1

#	Article	IF	CITATION
19	Screening and Identification of the Binding Peptides of Mycoplasma genitalium Protein of Adhesion. International Journal of Peptide Research and Therapeutics, 2019, 25, 1379-1388.	1.9	1
20	T-B cell epitope peptides induce protective immunity against Mycoplasma pneumoniae respiratory tract infection in BALB/c mice. Immunobiology, 2021, 226, 152077.	1.9	1
21	Identification of histone H2B as a potential receptor for Mycoplasma genitalium protein of adhesion. Pathogens and Disease, 2021, 79, .	2.0	1
22	Mycoplasma genitaliumlipoproteins inhibit tumour necrosis factor \hat{l} ±-induced apoptosis in HeLa cells. Biotechnology and Biotechnological Equipment, 2018, 32, 1590-1597.	1.3	0