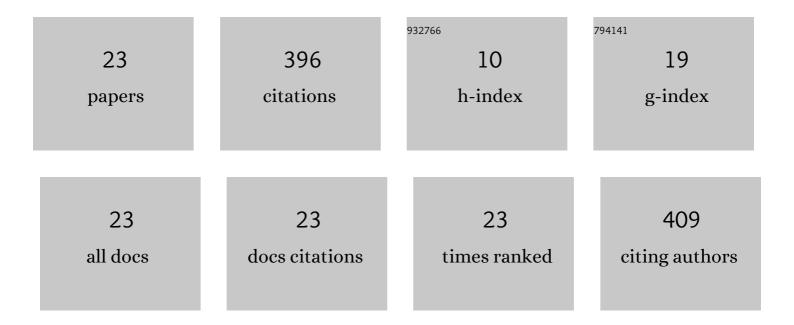
Shakiba Darvish Alipour Astaneh

List of Publications by Year in descending order

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Shakiba Darvish Alipour

#	Article	IF	CITATIONS
1	Protection against Acinetobacter baumannii infection via its functional deprivation of biofilm associated protein (Bap). Microbial Pathogenesis, 2011, 51, 402-406.	1.3	110
2	The role of filamentous hemagglutinin adhesin in adherence and biofilm formation in Acinetobacter baumannii ATCC19606T. Microbial Pathogenesis, 2014, 74, 42-49.	1.3	38
3	Specific egg yolk antibodies (IgY) confer protection against <i>Acinetobacter baumannii</i> in a murine pneumonia model. Journal of Applied Microbiology, 2019, 126, 624-632.	1.4	36
4	Immune response variations to Salmonella enterica serovar Typhi recombinant porin proteins in mice. Biologicals, 2013, 41, 224-230.	0.5	35
5	Antigenic Properties of Iron Regulated Proteins in Acinetobacter baumannii: An In Silico Approach. International Journal of Peptide Research and Therapeutics, 2019, 25, 205-213.	0.9	29
6	Outer Membrane Protein, Oma87 Prevents Acinetobacter baumannii Infection. International Journal of Peptide Research and Therapeutics, 2020, 26, 2653-2660.	0.9	29
7	Hybrid Antigens Expressing Surface Loops of ZnuD From Acinetobacter baumannii Is Capable of Inducing Protection Against Infection. Frontiers in Immunology, 2020, 11, 158.	2.2	20
8	Copper complexes of pyrazolone-based Schiff base ligands: Synthesis, crystal structures and antibacterial properties. Journal of Molecular Structure, 2020, 1205, 127603.	1.8	19
9	Prevention of nosocomial <i>Acinetobacter baumannii</i> infections with a conserved immunogenic fimbrial protein. Apmis, 2020, 128, 476-483.	0.9	15
10	Passive immunization with chitosan-loaded biofilm-associated protein against Acinetobacter baumannii murine infection model. Gene Reports, 2020, 20, 100708.	0.4	13
11	Immunoprotectivity of Valine–glycine repeat protein C, a potent mediator of pathogenicity, against Acinetobacter baumannii. Molecular Immunology, 2021, 135, 276-284.	1.0	13
12	A conserved region of Acinetobacter trimeric autotransporter adhesion, Ata, provokes suppression of Acinetobacter baumannii virulence. Archives of Microbiology, 2021, 203, 3483-3493.	1.0	10
13	Anti-Omp34 antibodies protect against Acinetobacter baumannii in a murine sepsis model. Microbial Pathogenesis, 2021, 161, 105291.	1.3	8
14	Immunity induced by valine-glycine repeat protein G imparts histoprotection of vital body organs against Acinetobacter baumannii. Journal of Genetic Engineering and Biotechnology, 2022, 20, 42.	1.5	5
15	Adjuvant role ofPseudomonasflagellin forAcinetobacter baumanniibiofilm associated protein. World Journal of Methodology, 2016, 6, 190.	1.1	4
16	Identification and immunogenic properties of recombinant ZnuD protein loops of Acinetobacter baumannii. Informatics in Medicine Unlocked, 2020, 19, 100342.	1.9	3
17	Bacillus phage endolysin, lys46, bactericidal properties against Gram-negative bacteria. Iranian Journal of Microbiology, 2020, 12, 607-615.	0.8	3
18	Identification and characterization of an endolysin – Like from Bacillus subtilis. Microbial Pathogenesis, 2018, 119, 221-224.	1.3	2

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#	Article	IF	CITATIONS
19	Virulence-associated chromosome locus J, VacJ, an outer membrane lipoprotein elicits protective immunity against Acinetobacter baumannii infection in mice. Trends in Medicine, 2020, 20, .	0.1	2
20	Correlation of Virulence Factors and Cell Adhesion of Clinical Isolates of Acinetobacter baumannii. Archives of Clinical Infectious Diseases, 2018, 13, .	0.1	1
21	Exogenous Production of N-acetylmuramyl-L Alanine Amidase (LysM2) from Siphoviridae Phage Affecting Anti-Gram-Negative Bacteria: Evaluation of Its Structure and Function. Avicenna Journal of Medical Biotechnology, 2022, 14, 46-53.	0.2	1
22	Data retrieved from in silico evaluation of vaccine potential of ZnuD protein in Acinetobacter baumannii. Data in Brief, 2020, 31, 105892.	0.5	0
23	Bioactivity of Bac70 Produced by Strain DDBCC70. Avicenna Journal of Medical Biotechnology, 2020, 12, 186-193.	0.2	0