

# Yaqing Qie

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7099753/publications.pdf>

Version: 2024-02-01

10  
papers

1,196  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

2593  
citing authors

#	ARTICLE	IF	CITATIONS
1	Gut Microbial Metabolites Fuel Host Antibody Responses. <i>Cell Host and Microbe</i> , 2016, 20, 202-214.	11.0	601
2	Designing nanomedicine for immuno-oncology. <i>Nature Biomedical Engineering</i> , 2017, 1, .	22.5	178
3	Surface modification of nanoparticles enables selective evasion of phagocytic clearance by distinct macrophage phenotypes. <i>Scientific Reports</i> , 2016, 6, 26269.	3.3	167
4	Multivalent bi-specific nanobioconjugate engager for targeted cancer immunotherapy. <i>Nature Nanotechnology</i> , 2017, 12, 763-769.	31.5	136
5	Recombinant BCG coexpressing Ag85B, ESAT-6 and mouse-IFN- $\gamma$ confers effective protection against <i>Mycobacterium tuberculosis</i> in C57BL/6 mice. <i>FEMS Immunology and Medical Microbiology</i> , 2007, 51, 480-487.	2.7	37
6	Fusion protein Ag85B-MPT64190-198-Mtb8.4 has higher immunogenicity than Ag85B with capacity to boost BCG-primed immunity against <i>Mycobacterium tuberculosis</i> in mice. <i>Vaccine</i> , 2009, 27, 6179-6185.	3.8	34
7	PPE protein (Rv3425) from DNA segment RD11 of <i>Mycobacterium tuberculosis</i> : a novel immunodominant antigen of <i>Mycobacterium tuberculosis</i> induces humoral and cellular immune responses in mice. <i>Microbiology and Immunology</i> , 2008, 52, 224-230.	1.4	25
8	Trehalose-6-phosphate Phosphatase from <i>Mycobacterium tuberculosis</i> induces humoral and cellular immune responses. <i>FEMS Immunology and Medical Microbiology</i> , 2007, 49, 68-74.	2.7	12
9	Protective efficacy of a recombinant BCG secreting antigen 85B/Rv3425 fusion protein against <i>Mycobacterium tuberculosis</i> infection in mice. <i>Human Vaccines and Immunotherapeutics</i> , 2012, 8, 1869-1874.	3.3	5
10	362-Priming of the Brain Tumor Microenvironment Enables Improved Nanomedicine Delivery. <i>Neurosurgery</i> , 2016, 63, 207.	1.1	1