

# Amir Dashti

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4635988/publications.pdf>

Version: 2024-02-01

10  
papers

166  
citations

1684188

5  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

297  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dendritic cell based immunotherapy using tumor stem cells mediates potent antitumor immune responses. <i>Cancer Letters</i> , 2016, 374, 175-185.	7.2	63
2	SMAC Mimetic Plus Triple-Combination Bispecific HIVxCD3 Retargeting Molecules in SHIV.C.CH505-Infected, Antiretroviral Therapy-Suppressed Rhesus Macaques. <i>Journal of Virology</i> , 2020, 94, .	3.4	30
3	Vaccination with recombinant L7/L12-truncated Omp31 protein induces protection against Brucella infection in BALB/c mice. <i>Molecular Immunology</i> , 2015, 65, 287-292.	2.2	27
4	Latency Reversal 2.0: Giving the Immune System a Seat at the Table. <i>Current HIV/AIDS Reports</i> , 2021, 18, 117-127.	3.1	20
5	Identification of different pathotypes in north and north-west provinces of Iran. <i>Iranian Journal of Microbiology</i> , 2017, 9, 33-37.	0.8	14
6	Elimination of SHIV Infected Cells by Combinations of Bispecific HIVxCD3 DART <sup>®</sup> Molecules. <i>Frontiers in Immunology</i> , 2021, 12, 710273.	4.8	4
7	Altered Response Pattern following AZD5582 Treatment of SIV-Infected, ART-Suppressed Rhesus Macaque Infants. <i>Journal of Virology</i> , 2022, 96, e0169921.	3.4	4
8	Antigenicity and immunogenicity of fused B-subunit of heat labile toxin of Escherichia coli and colonization factor antigen I polyepitopes. <i>Journal of Microbiological Methods</i> , 2014, 106, 40-46.	1.6	3
9	Construction and evaluation of chimeric heat-labile toxin B subunit and N-terminal(1-75) fragment of colonization factor antigen I gene of enterotoxigenic Escherichia coli. <i>Annals of Microbiology</i> , 2010, 60, 255-261.	2.6	1
10	HIV Reservoirs: Modeling, Quantification, and Approaches to a Cure. <i>Methods in Molecular Biology</i> , 2022, 2407, 215-228.	0.9	0