

# Mehran Dabaghian

## List of Publications by Year in descending order

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11  
papers

225  
citations

1040056

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1281871

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Key Regulatory miRNAs and their Interplay with Mechanosensing and Mechanotransduction Signaling Pathways in Breast Cancer Progression. <i>Molecular Cancer Research</i> , 2020, 18, 1113-1128.	3.4	8
2	How hypoxia regulate exosomes in ischemic diseases and cancer microenvironment?. <i>IUBMB Life</i> , 2020, 72, 1286-1305.	3.4	31
3	<i>Bordetella pertussis</i> antigens encapsulated into N-trimethyl chitosan nanoparticulate systems as a novel intranasal pertussis vaccine. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2019, 47, 2605-2611.	2.8	17
4	Nasal vaccination with rM2e.HSP70c antigen encapsulated into N-trimethyl chitosan (TMC) nanoparticulate systems: Preparation and immunogenicity in a mouse model. <i>Vaccine</i> , 2018, 36, 2886-2895.	3.8	42
5	Development of an effective delivery system for intranasal immunization against <i>Mycobacterium tuberculosis</i> ESAT-6 antigen. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2017, 45, 291-296.	2.8	15
6	A truncated C-terminal fragment of <i>Mycobacterium tuberculosis</i> HSP70 enhances cell-mediated immune response and longevity of the total IgG to influenza A virus M2e protein in mice. <i>Antiviral Research</i> , 2015, 120, 23-31.	4.1	16
7	Vaccination with recombinant 4xM2e.HSP70c fusion protein as a universal vaccine candidate enhances both humoral and cell-mediated immune responses and decreases viral shedding against experimental challenge of H9N2 influenza in chickens. <i>Veterinary Microbiology</i> , 2014, 174, 116-126.	1.9	27
8	In vivo electroporation enhances immunogenicity and protection against influenza A virus challenge of an M2e-HSP70c DNA vaccine. <i>Virus Research</i> , 2012, 167, 219-225.	2.2	20
9	Expression of recombinant HAO3 from an Iranian isolate of <i>Hyalomma anatolicum anatolicum</i> in <i>Pichia pastoris</i> and evaluation of its antigenicity. <i>Biologicals</i> , 2012, 40, 72-78.	1.4	2
10	In contrast to conventional inactivated influenza vaccines, 4xM2e.HSP70c fusion protein fully protected mice against lethal dose of H1, H3 and H9 influenza A isolates circulating in Iran. <i>Virology</i> , 2012, 430, 63-72.	2.4	30
11	Study of Infection with an Iranian Field-Isolated H9N2 Avian Influenza Virus in Vaccinated and Unvaccinated Japanese Quail. <i>Avian Diseases</i> , 2011, 55, 195-200.	1.0	17