Taravat bamdad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8913970/publications.pdf

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51	483	12 h-index	19
papers	citations		g-index
51	51	51	808
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A novel adjuvant, the general opioid antagonist naloxone, elicits a robust cellular immune response for a DNA vaccine. International Immunology, 2009, 21, 217-225.	1.8	42
2	Evaluation of humoral and cellular immune responses against HSV-1 using genetic immunization by filamentous phage particles: A comparative approach to conventional DNA vaccine. Journal of Virological Methods, 2010, 163, 440-444.	1.0	37
3	Autophagy induction regulates influenza virus replication in a time-dependent manner. Journal of Medical Microbiology, 2017, 66, 536-541.	0.7	33
4	Acute Morphine Administration Reduces Cell-Mediated Immunity and Induces Reactivation of Latent Herpes Simplex Virus Type 1 in BALB/c Mice. Cellular and Molecular Immunology, 2009, 6 , $111-116$.	4.8	32
5	Naloxone, an opioid receptor antagonist, enhances induction of protective immunity against HSV-1 infection in BALB/c mice. Microbial Pathogenesis, 2007, 43, 217-223.	1.3	25
6	Transcription factor decoy: a pre-transcriptional approach for gene downregulation purpose in cancer. Tumor Biology, 2015, 36, 4871-4881.	0.8	25
7	Induction of humoral and cellular immunity against latent HSV-1 infections by DNA immunization in BALB/c mice. Comparative Immunology, Microbiology and Infectious Diseases, 2007, 30, 197-210.	0.7	23
8	Transcription factor decoy against stem cells master regulators, Nanog and Oct-4: a possible approach for differentiation therapy. Tumor Biology, 2015, 36, 2621-2629.	0.8	20
9	Induction of Protective Anti-CTL Epitope Responses against HER-2-Positive Breast Cancer Based on Multivalent T7 Phage Nanoparticles. PLoS ONE, 2012, 7, e49539.	1.1	19
10	The effect of DNA priming-protein boosting on enhancing humoral immunity and protecting mice against lethal HSV infections. FEMS Immunology and Medical Microbiology, 2006, 46, 100-106.	2.7	14
11	Detection of Specific Antibodies to HCV-ARF/CORE+1 Protein in Cirrhotic and Non-Cirrhotic Patients with Hepatitis C: A Possible Association with Progressive Fibrosis. Archives of Iranian Medicine, 2015, 18, 304-7.	0.2	14
12	Acute Morphine Administration Reduces White Blood Cells' Capability to Induce Innate Resistance against HSV-1 Infection in BALB/c Mice. NeuroImmunoModulation, 2007, 14, 16-23.	0.9	13
13	DNA vaccine-encoded glycoprotein B of HSV-1 fails to protect chronic morphine-treated mice against HSV-1 challenge. Comparative Immunology, Microbiology and Infectious Diseases, 2007, 30, 71-80.	0.7	13
14	A Novel Molecular Design for a Hybrid Phage-DNA Construct Against DKK1. Molecular Biotechnology, 2018, 60, 833-842.	1.3	12
15	Construction and Immunogenicity Analysis of Hepatitis C Virus (HCV) Truncated Non-Structural Protein 3 (NS3) Plasmid Vaccine. Jundishapur Journal of Microbiology, 2016, 9, e33909.	0.2	11
16	Evaluation of apoptotic and anti-apoptotic genes on efficacy of DNA vaccine encoding glycoprotein B of Herpes Simplex Virus type 1. Immunology Letters, 2010, 128, 137-142.	1.1	10
17	A DNA Vaccine-Encoded Nucleoprotein of Influenza Virus Fails To Induce Cellular Immune Responses in a Diabetic Mouse Model. Vaccine Journal, 2010, 17, 683-687.	3.2	10
18	Lenalidomide acts as an adjuvant for HCV DNA vaccine. International Immunopharmacology, 2017, 48, 231-240.	1.7	9

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19	Prevalence of HI antibody titer against rubella virus to determine the effect of mass vaccination in Tehran. Journal of Clinical Virology, 2005, 34, 153-154.	1.6	8
20	F protein increases CD4+CD25+ T cell population in patients with chronic hepatitis C. Pathogens and Disease, 2015, 73, .	0.8	8
21	HSV-TK Expressing Mesenchymal Stem Cells Exert Inhibitory Effect on Cervical Cancer Model. International Journal of Molecular and Cellular Medicine, 2020, 9, 146-154.	1.1	8
22	A kinetic study of gamma interferon production in herpes simplex virus-1 DNA prime-protein boost regimen comparing to DNA or subunit vaccination. Molecular Biology, 2009, 43, 388-393.	0.4	7
23	Listeriolysin O immunogenetic adjuvant enhanced potency of hepatitis C virus NS3 DNA vaccine. IUBMB Life, 2019, 71, 1645-1652.	1.5	7
24	Pluripotency Crossroads: Junction of Transcription Factors, Epigenetic Mechanisms, MicroRNAs, and Long Non-coding RNAs. Current Stem Cell Research and Therapy, 2017, 12, 300-311.	0.6	7
25	A Decline in Anti-Core+1 Antibody Titer Occurs in Successful Treatment of Patients Infected with Hepatitis C Virus. Jundishapur Journal of Microbiology, 2018, 11 , .	0.2	7
26	Impact of timing strategy of LIGHT, a new TNF superfamily on immune platform induced by HSV-1 gB DNA vaccine. Cytokine, 2010, 50, 99-103.	1.4	6
27	Full length antigen priming enhances the CTL epitope-based DNA vaccine efficacy. Cellular Immunology, 2011, 268, 4-8.	1.4	6
28	Virus specific tolerance enhanced efficacy of cancer immuno-virotherapy. Microbial Pathogenesis, 2020, 140, 103957.	1.3	6
29	Cross talk between alcohol-induced oxidative stress and HCV replication. Archives of Microbiology, 2020, 202, 1889-1898.	1.0	6
30	Efficient lentiviral transduction of adipose tissue-derived mouse mesenchymal stem cells and assessment of their penetration in female mice cervical tumor model. Iranian Journal of Cancer Prevention, 2014, 7, 225-31.	0.7	6
31	Hepatitis C virus alternative reading frame protein (ARFP): Production, features, and pathogenesis. Journal of Medical Virology, 2020, 92, 2930-2937.	2.5	5
32	Autophagy Gene Activity May Act As a Key Factor for Sensitivity of Tumor Cells to Oncolytic Vesicular Stomatitis Virus. Iranian Journal of Cancer Prevention, 2016, 9, e3919.	0.7	5
33	Stable suppression of gene expression by short interfering RNAs targeted to promoter in a mouse embryonal carcinoma stem cell line. In Vitro Cellular and Developmental Biology - Animal, 2010, 46, 834-840.	0.7	4
34	An enzymatic nucleic acid vertical flow assay. Analytical and Bioanalytical Chemistry, 2022, 414, 3605-3615.	1.9	4
35	Evaluation of \hat{I}^3 -interferon kinetics in HSV-1 infected mice in different days post infection (in vivo) and post re-stimulation (in vitro). Comparative Immunology, Microbiology and Infectious Diseases, 2007, 30, 1-9.	0.7	3
36	Investigation in vitro Expression of CatSper Sub Fragment followed by Production of Polyclonal Antibody: Potential Candidate for The Next Generation of Non Hormonal Contraceptive. Cell Journal, 2012, 14, 215-24.	0.2	3

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#	Article	IF	CITATIONS
37	A comparative approach between heterologous prime-boost vaccination strategy and DNA vaccinations for rabies. Archives of Iranian Medicine, 2015, 18, 223-7.	0.2	3
38	Withdrawal from Morphine Reduces Cell-Mediated Immunity against Herpes Simplex Virus Generated by Natural Immunization. NeuroImmunoModulation, 2012, 19, 229-234.	0.9	2
39	An <scp>EBV</scp> â€based plasmid can replicate and maintain in stem cells. Biotechnology Progress, 2015, 31, 1579-1585.	1.3	2
40	Activation of calcium/calmodulin-dependent kinase II following bovine rotavirus enterotoxin NSP4 expression. Iranian Journal of Basic Medical Sciences, 2015, 18, 393-7.	1.0	2
41	Assessment the Efficiency of the Constructed Minigenome of Rabies Virus using PV Strain as Helper Virus. Archives of Iranian Medicine, 2016, 19, 335-41.	0.2	2
42	Enrichment of cerebrospinal fluid samples on cell culture for enhancement of sensitivity of mumps and enterovirus detection by multiplex RT-PCR. Diagnostic Microbiology and Infectious Disease, 2008, 60, 375-379.	0.8	1
43	The pattern of antiviral protein expression induced by interferon î»1 in peripheral blood mononuclear cells of patients with chronic hepatitis C virus infection. Archives of Virology, 2020, 165, 583-592.	0.9	1
44	The Synergistic Effect of Fluvastatin and IFN-λ on Peripheral Blood Mononuclear Cells of Chronic Hepatitis C Virus (HCV) Patients with IL-28B rs12979860 CC Genotype. Iranian Journal of Allergy, Asthma and Immunology, 2019, 18, 533-542.	0.3	1
45	The effect of herpes simplex virus virion host shutoff gene- a new suicide gene- on tumor cells. Iranian Biomedical Journal, 2009, 13, 185-9.	0.4	1
46	False-Negative Results in Taqman One-Step RT-PCR Test: Evaluation of Endogenous Internal Control Function Used in SARS-CoV-2 Detection Tests. Jundishapur Journal of Microbiology, 2021, 14, .	0.2	0
47	The Role of Autophagy in Interferon/Ribavirin Responders and Non-Responders with Hepatitis C Virus Infection. Jundishapur Journal of Microbiology, 2020, 13, .	0.2	0
48	Genomic and serological assessment of asymptomatic severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infections in child labor. Pathogens and Global Health, 2022, , 1-7.	1.0	0
49	Intercellular trafficking of VP22, a herpes simplex virus type 1 tegument protein. Iranian Biomedical Journal, 2007, $11,53$ -7.	0.4	O
50	Inactivation of herpes simplex virus type $1\&$ adenovirus type 5 by direct electric current at a biocompatible level in vitro. Clinical Laboratory, $2011,57,489-95.$	0.2	0
51	Who Is Immune Against COVID-19 and Safe to Return to Work: The Impact of Laboratory Assays. Avicenna Journal of Clinical Microbiology and Infection, 2021, 8, 156-163.	0.2	0