Taravat bamdad

List of Publications by Year in descending order

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ΤΑΡΑΊΛΤ ΒΑΜΠΑΠ

#	Article	IF	CITATIONS
1	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
2	An enzymatic nucleic acid vertical flow assay. Analytical and Bioanalytical Chemistry, 2022, 414, 3605-3615.	1.9	4
3	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	Ο
4	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
5	The pattern of antiviral protein expression induced by interferon λ1 in peripheral blood mononuclear cells of patients with chronic hepatitis C virus infection. Archives of Virology, 2020, 165, 583-592.	0.9	1
6	Virus specific tolerance enhanced efficacy of cancer immuno-virotherapy. Microbial Pathogenesis, 2020, 140, 103957.	1.3	6
7	Hepatitis C virus alternative reading frame protein (ARFP): Production, features, and pathogenesis. Journal of Medical Virology, 2020, 92, 2930-2937.	2.5	5
8	Cross talk between alcohol-induced oxidative stress and HCV replication. Archives of Microbiology, 2020, 202, 1889-1898.	1.0	6
9	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
10	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
11	Listeriolysin O immunogenetic adjuvant enhanced potency of hepatitis C virus NS3 DNA vaccine. IUBMB Life, 2019, 71, 1645-1652.	1.5	7
12	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
13	A Novel Molecular Design for a Hybrid Phage-DNA Construct Against DKK1. Molecular Biotechnology, 2018, 60, 833-842.	1.3	12
14	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
15	Lenalidomide acts as an adjuvant for HCV DNA vaccine. International Immunopharmacology, 2017, 48, 231-240.	1.7	9
16	Autophagy induction regulates influenza virus replication in a time-dependent manner. Journal of Medical Microbiology, 2017, 66, 536-541.	0.7	33
17	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
18	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

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19	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
20	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
21	An <scp>EBV</scp> â€based plasmid can replicate and maintain in stem cells. Biotechnology Progress, 2015, 31, 1579-1585.	1.3	2
22	F protein increases CD4+CD25+ T cell population in patients with chronic hepatitis C. Pathogens and Disease, 2015, 73, .	0.8	8
23	Transcription factor decoy: a pre-transcriptional approach for gene downregulation purpose in cancer. Tumor Biology, 2015, 36, 4871-4881.	0.8	25
24	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
25	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
26	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
27	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
28	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
29	Withdrawal from Morphine Reduces Cell-Mediated Immunity against Herpes Simplex Virus Generated by Natural Immunization. NeuroImmunoModulation, 2012, 19, 229-234.	0.9	2
30	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
31	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
32	Full length antigen priming enhances the CTL epitope-based DNA vaccine efficacy. Cellular Immunology, 2011, 268, 4-8.	1.4	6
33	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
34	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
35	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
36	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

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37	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
38	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
39	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
40	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
41	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
42	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
43	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
44	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
45	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
46	Evaluation of Î 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
47	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
48	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
49	Intercellular trafficking of VP22, a herpes simplex virus type 1 tegument protein. Iranian Biomedical Journal, 2007, 11, 53-7.	0.4	Ο
50	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
51	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