

Mahmoud Djavani

List of Publications by Year in descending order

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21
papers

873
citations

516710

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752698

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21
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21
docs citations

21
times ranked

814
citing authors

#	ARTICLE	IF	CITATIONS
1	Lassa and mopeia virus replication in human monocytes/macrophages and in endothelial cells: Different effects on IL-8 and TNF- γ gene expression. <i>Journal of Medical Virology</i> , 1999, 59, 552-560.	5.0	121
2	Two RING Finger Proteins, the Oncoprotein PML and the Arenavirus Z Protein, Colocalize with the Nuclear Fraction of the Ribosomal P Proteins. <i>Journal of Virology</i> , 1998, 72, 3819-3826.	3.4	109
3	Monocytes Treated with Human Immunodeficiency Virus Tat Kill Uninfected CD4 ⁺ Cells by a Tumor Necrosis Factor-Related Apoptosis-Induced Ligand-Mediated Mechanism. <i>Journal of Virology</i> , 2003, 77, 6700-6708.	3.4	85
4	Role of the Promyelocytic Leukemia Protein PML in the Interferon Sensitivity of Lymphocytic Choriomeningitis Virus. <i>Journal of Virology</i> , 2001, 75, 6204-6208.	3.4	77
5	Arenavirus-Mediated Liver Pathology: Acute Lymphocytic Choriomeningitis Virus Infection of Rhesus Macaques Is Characterized by High-Level Interleukin-6 Expression and Hepatocyte Proliferation. <i>Journal of Virology</i> , 2003, 77, 1727-1737.	3.4	66
6	Completion of the Lassa Fever Virus Sequence and Identification of a RING Finger Open Reading Frame at the L RNA 5' End. <i>Virology</i> , 1997, 235, 414-418.	2.4	64
7	Hemorrhagic fever occurs after intravenous, but not after intragastric, inoculation of rhesus macaques with lymphocytic choriomeningitis virus. <i>Journal of Medical Virology</i> , 2002, 67, 171-186.	5.0	51
8	Arenavirus Z protein as an antiviral target: virus inactivation and protein oligomerization by zinc finger-reactive compounds. <i>Journal of General Virology</i> , 2006, 87, 1217-1228.	2.9	40
9	Whole Body Positron Emission Tomography Imaging of Activated Lymphoid Tissues during Acute Simian-Human Immunodeficiency Virus 89.6PD Infection in Rhesus Macaques. <i>Virology</i> , 2000, 274, 255-261.	2.4	34
10	Mucosal arenavirus infection of primates can protect them from lethal hemorrhagic fever. <i>Journal of Medical Virology</i> , 2004, 72, 424-435.	5.0	34
11	Sequence comparison of the large genomic RNA segments of two strains of lymphocytic choriomeningitis virus differing in pathogenic potential for guinea pigs. <i>Virus Genes</i> , 1998, 17, 151-155.	1.6	33
12	Gene expression in primate liver during viral hemorrhagic fever. <i>Virology Journal</i> , 2009, 6, 20.	3.4	30
13	The Proline-Rich Homeodomain (PRH/HEX) Protein Is Down-Regulated in Liver during Infection with Lymphocytic Choriomeningitis Virus. <i>Journal of Virology</i> , 2005, 79, 2461-2473.	3.4	28
14	Transcriptome Analysis of Human Peripheral Blood Mononuclear Cells Exposed to Lassa Virus and to the Attenuated Mopeia/Lassa Reassortant 29 (ML29), a Vaccine Candidate. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2406.	3.0	27
15	Lymphocyte Activation during Acute Simian/Human Immunodeficiency Virus SHIV _{89.6PD} Infection in Macaques. <i>Journal of Virology</i> , 1999, 73, 10236-10244.	3.4	24
16	Murine immune responses to mucosally delivered Salmonella expressing Lassa fever virus nucleoprotein. <i>Vaccine</i> , 2000, 18, 1543-1554.	3.8	22
17	Circulating natural killer and γ T cells decrease soon after infection of rhesus macaques with lymphocytic choriomeningitis virus. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2009, 104, 583-591.	1.6	13
18	Dissemination of Lymphocytic Choriomeningitis Virus from the Gastric Mucosa Requires G Protein-Coupled Signaling. <i>Journal of Virology</i> , 1998, 72, 8613-8619.	3.4	12

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19	A Primate Model for Viral Hemorrhagic Fever. <i>Methods in Molecular Biology</i> , 2018, 1604, 279-290.	0.9	2
20	A Primary Human Liver Cell Culture Model for Hemorrhagic Fever Viruses. <i>Methods in Molecular Biology</i> , 2018, 1604, 291-302.	0.9	1
21	Gene Expression Patterns: Human Blood Cells Exposed to Common Flu-like Viruses. <i>FASEB Journal</i> , 2006, 20, A1103.	0.5	0