

John J Suschak

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

731
citations

687220

13
h-index

794469

19
g-index

21
all docs

21
docs citations

21
times ranked

1262
citing authors

#	ARTICLE	IF	CITATIONS
1	Advancements in DNA vaccine vectors, non-mechanical delivery methods, and molecular adjuvants to increase immunogenicity. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 2837-2848.	1.4	168
2	Single-Dose Intranasal Administration of AdCOVID Elicits Systemic and Mucosal Immunity against SARS-CoV-2 and Fully Protects Mice from Lethal Challenge. <i>Vaccines</i> , 2021, 9, 881.	2.1	86
3	A DNA vaccine for Crimean-Congo hemorrhagic fever protects against disease and death in two lethal mouse models. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005908.	1.3	76
4	A cGAS-Independent STING/IRF7 Pathway Mediates the Immunogenicity of DNA Vaccines. <i>Journal of Immunology</i> , 2016, 196, 310-316.	0.4	72
5	Identification of Aim2 as a Sensor for DNA Vaccines. <i>Journal of Immunology</i> , 2015, 194, 630-636.	0.4	47
6	HIV-1 prophylactic vaccine comprised of topical DermaVir prime and protein boost elicits cellular immune responses and controls pathogenic R5 SHIV162P3. <i>Virology</i> , 2007, 366, 197-211.	1.1	41
7	Molecular methods for evaluation of virological status of nonhuman primates challenged with simian immunodeficiency or simian-human immunodeficiency viruses. <i>Journal of Virological Methods</i> , 2010, 163, 287-294.	1.0	39
8	Persistent antibody and T cell responses induced by HIV-1 DNA vaccine delivered by electroporation. <i>Biochemical and Biophysical Research Communications</i> , 2008, 366, 29-35.	1.0	36
9	Vaccines against Ebola virus and Marburg virus: recent advances and promising candidates. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 2359-2377.	1.4	31
10	Differential pathogenicity of SHIV _{SF162 P4} infection in pig-tailed and rhesus macaques. <i>Journal of Medical Primatology</i> , 2008, 37, 13-23.	0.3	28
11	A CCHFV DNA vaccine protects against heterologous challenge and establishes GP38 as immunorelevant in mice. <i>Npj Vaccines</i> , 2021, 6, 31.	2.9	25
12	An immunoinformatics-derived DNA vaccine encoding human class II T cell epitopes of Ebola virus, Sudan virus, and Venezuelan equine encephalitis virus is immunogenic in HLA transgenic mice. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 2824-2836.	1.4	21
13	Nanoplasmid Vectors Co-expressing Innate Immune Agonists Enhance DNA Vaccines for Venezuelan Equine Encephalitis Virus and Ebola Virus. <i>Molecular Therapy - Methods and Clinical Development</i> , 2020, 17, 810-821.	1.8	20
14	HIV-1 Env vaccine comprised of electroporated DNA and protein co-administered with Talabostat. <i>Biochemical and Biophysical Research Communications</i> , 2008, 370, 22-26.	1.0	10
15	A DNA vaccine targeting VEE virus delivered by needle-free jet-injection protects macaques against aerosol challenge. <i>Npj Vaccines</i> , 2022, 7, 46.	2.9	9
16	The genetic adjuvant IL-12 enhances the protective efficacy of a DNA vaccine for Venezuelan equine encephalitis virus delivered by intramuscular injection in mice. <i>Antiviral Research</i> , 2018, 159, 113-121.	1.9	8
17	The Genetic Adjuvants Interleukin-12 and Granulocyte-Macrophage Colony Stimulating Factor Enhance the Immunogenicity of an Ebola Virus Deoxyribonucleic Acid Vaccine in Mice. <i>Journal of Infectious Diseases</i> , 2018, 218, S519-S527.	1.9	8
18	Characterization of a SHIV162P3 variant evolved in an infected rhesus macaque with persistent plasma viremia. <i>Virus Research</i> , 2010, 151, 229-234.	1.1	5

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19	Future Approaches to DNA Vaccination Against Hemorrhagic Fever Viruses. <i>Methods in Molecular Biology</i> , 2018, 1604, 339-348.	0.4	1
20	P11-21. Induction of persistent mucosal humoral and cellular responses following immunization of mice with HIV-1 envelope protein in inulin-derived adjuvants. <i>Retrovirology</i> , 2009, 6, .	0.9	0
21	P03-10. Induction of neutralizing antibodies in Rhesus macaques following mucosal challenge with R5 tropic SHIV162P3 isolate. <i>Retrovirology</i> , 2009, 6, .	0.9	0