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Construction and evaluation of novel rhesus monkey adenovirus vaccine vectors

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#	Paper	IF	Citations
43	Attenuation of Replication-Competent Adenovirus Serotype 26 Vaccines by Vectorization. <i>Vaccine Journal</i> , 2015 , 22, 1166-75		8
42	Protective efficacy of multiple vaccine platforms against Zika virus challenge in rhesus monkeys. <i>Science</i> , 2016 , 353, 1129-32	33.3	386
41	Simian adenoviruses as vaccine vectors. <i>Future Virology</i> , 2016 , 11, 649-659	2.4	46
40	New developments in an old strategy: heterologous vector primes and envelope protein boosts in HIV vaccine design. <i>Expert Review of Vaccines</i> , 2016 , 15, 1015-27	5.2	6
39	Development of Novel Adenoviral Vectors to Overcome Challenges Observed With HAdV-5-based Constructs. <i>Molecular Therapy</i> , 2016 , 24, 6-16	11.7	68
38	Zika virus protection by a single low-dose nucleoside-modified mRNA vaccination. <i>Nature</i> , 2017 , 543, 248-251	50.4	502
37	Vaccination strategies against Zika virus. <i>Current Opinion in Virology</i> , 2017 , 23, 59-67	7.5	52
36	Development of novel replication-defective lymphocytic choriomeningitis virus vectors expressing SIV antigens. <i>Vaccine</i> , 2017 , 35, 1-9	4.1	9
35	Chimpanzee adenoviral vectors as vaccines - challenges to move the technology into the fast lane. <i>Expert Review of Vaccines</i> , 2017 , 16, 1241-1252	5.2	33
34	Novel Concepts for HIV Vaccine Vector Design. <i>MSphere</i> , 2017 , 2,	5	10
33	In Vitro Assembly and Stabilization of Dengue and Zika Virus Envelope Protein Homo-Dimers. <i>Scientific Reports</i> , 2017 , 7, 4524	4.9	30
32	Microneedle-mediated delivery of viral vectored vaccines. <i>Expert Opinion on Drug Delivery</i> , 2017 , 14, 1178-1183		
31	Current trends in Zika vaccine development. <i>Journal of Virus Eradication</i> , 2017 , 3, 124-127	2.8	15
30	Replication-Competent Viral Vectors for Vaccine Delivery. 2017 , 25-63		1
29	Rapid Cloning of Novel Rhesus Adenoviral Vaccine Vectors. <i>Journal of Virology</i> , 2018 , 92,	6.6	16
28	Therapeutic Efficacy of Vectored PGT121 Gene Delivery in HIV-1-Infected Humanized Mice. <i>Journal of Virology</i> , 2018 , 92,	6.6	20
27	Recombinant Chimpanzee Adenovirus Vaccine AdC7-M/E Protects against Zika Virus Infection and Testis Damage. <i>Journal of Virology</i> , 2018 , 92,	6.6	55

26	Immunogenicity and Cross-Reactivity of Rhesus Adenoviral Vectors. <i>Journal of Virology</i> , 2018 , 92,	6.6	6
25	Chikungunya and Zika Virus Vaccines. 2018 , 347-365		
24	Development of Zika Virus Vaccines. <i>Vaccines</i> , 2018 , 6,	5.3	20
23	Comparative Evaluation of the Vaccine Efficacies of Three Adenovirus-Based Vector Types in the Friend Retrovirus Infection Model. <i>Journal of Virology</i> , 2019 , 93,	6.6	0
22	Replicating Adenovirus-SIV Immunization of Rhesus Macaques Induces Mucosal Dendritic Cell Activation and Function Leading to Rectal Immune Responses. <i>Frontiers in Immunology</i> , 2019 , 10, 779	8.4	7
21	Longitudinal quantification of adenovirus neutralizing responses in Zambian mother-infant pairs: Impact of HIV-1 infection and its treatment. <i>Vaccine</i> , 2019 , 37, 5177-5184	4.1	1
20	The Coxsackievirus and Adenovirus Receptor, a Required Host Factor for Recovirus Infection, Is a Putative Enteric Calicivirus Receptor. <i>Journal of Virology</i> , 2019 , 93,	6.6	11
19	A rapid strategy for constructing novel simian adenovirus vectors with high viral titer and expressing highly antigenic proteins applicable for vaccine development. <i>Virus Research</i> , 2019 , 268, 1-10	6.4	13
18	Semi-quantification of antibody-dependent enhancement (ADE) in the uptake of Adenovirus serotype 5 into THP-1 cells. <i>Analytical Biochemistry</i> , 2020 , 591, 113568	3.1	1
17	New viral vectors for infectious diseases and cancer. <i>Seminars in Immunology</i> , 2020 , 50, 101430	10.7	17
16	Viral Emerging Diseases: Challenges in Developing Vaccination Strategies. <i>Frontiers in Immunology</i> , 2020 , 11, 2130	8.4	35
15	The immunological impact of adenovirus early genes on vaccine-induced responses in mice and nonhuman primates. <i>Journal of Virology</i> , 2021 ,	6.6	0
14	Prime-boost vaccination of mice and rhesus macaques with two novel adenovirus vectored COVID-19 vaccine candidates. <i>Emerging Microbes and Infections</i> , 2021 , 10, 1002-1015	18.9	9
13	Protective efficacy of rhesus adenovirus COVID-19 vaccines against mouse-adapted SARS-CoV-2. 2021 ,		1
12	Nonhuman Adenoviral Vector-Based Platforms and Their Utility in Designing Next Generation of Vaccines for Infectious Diseases. <i>Viruses</i> , 2021 , 13,	6.2	2
11	A Self-Biomineralized Novel Adenovirus Vectored COVID-19 Vaccine for Boosting Immunization of Mice. <i>Virologica Sinica</i> , 2021 , 36, 1113-1123	6.4	0
10	Current Progress in the Development of Zika Virus Vaccines. <i>Vaccines</i> , 2021 , 9,	5.3	3
9	Protective Efficacy of Rhesus Adenovirus COVID-19 Vaccines against Mouse-Adapted SARS-CoV-2. <i>Journal of Virology</i> , 2021 , 95, e0097421	6.6	3

8	Prime-boost vaccination of mice and Rhesus macaques with two novel adenovirus vectored COVID-19 vaccine candidates.		1
7	Current trends in Zika vaccine development. <i>Journal of Virus Eradication</i> , 2017 , 3, 124-127	2.8	10
6	Adenovirus-based vaccines - a platform for pandemic preparedness against emerging viral pathogens.. <i>Molecular Therapy</i> , 2022 ,	11.7	1
5	Data_Sheet_1.PDF. 2019 ,		
4	Hecatomb: An End-to-End Research Platform for Viral Metagenomics.		0
3	The use of adenoviral vectors in gene therapy and vaccine approaches. 2022 , 45,		1
2	Characterization of monkey adenoviruses with three fiber genes. 2023 , 108, 105403		0
1	An Old Acquaintance: Could Adenoviruses Be Our Next Pandemic Threat?. 2023 , 15, 330		0