

CITATION REPORT

List of articles citing

A multivalent clade C HIV-1 Env trimer cocktail elicits a higher magnitude of neutralizing antibodies than any individual component

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Journal of Virology, 2015, 89, 2507-19.

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#	Paper	IF	Citations
38	Low incidence of HIV infection in an anonymous HIV counselling and testing clinic cohort in Bangkok, Thailand despite high HIV prevalence and self-report of high-risk behaviour. <i>Journal of Virus Eradication</i> , 2015 , 1, 78-88	2.8	
37	HIV-1 ENVELOPE. Effect of the cytoplasmic domain on antigenic characteristics of HIV-1 envelope glycoprotein. <i>Science</i> , 2015 , 349, 191-5	33.3	91
36	Prospects for a globally effective HIV-1 vaccine. <i>Vaccine</i> , 2015 , 33 Suppl 4, D4-12	4.1	24
35	VESICULAR TRANSPORT. A structure of the COPI coat and the role of coat proteins in membrane vesicle assembly. <i>Science</i> , 2015 , 349, 195-8	33.3	116
34	Comparable Antigenicity and Immunogenicity of Oligomeric Forms of a Novel, Acute HIV-1 Subtype C gp145 Envelope for Use in Preclinical and Clinical Vaccine Research. <i>Journal of Virology</i> , 2015 , 89, 7478-93	6.6	27
33	Early antiretroviral therapy in children perinatally infected with HIV: a unique opportunity to implement immunotherapeutic approaches to prolong viral remission. <i>Lancet Infectious Diseases, The</i> , 2015 , 15, 1108-1114	25.5	30
32	Influences on the Design and Purification of Soluble, Recombinant Native-Like HIV-1 Envelope Glycoprotein Trimers. <i>Journal of Virology</i> , 2015 , 89, 12189-210	6.6	66
31	Prospects for a Globally Effective HIV-1 Vaccine. <i>American Journal of Preventive Medicine</i> , 2015 , 49, S307618		10
30	Membrane bound Indian clade C HIV-1 envelope antigen induces antibodies to diverse and conserved epitopes upon DNA prime/protein boost in rabbits. <i>Vaccine</i> , 2016 , 34, 2444-2452	4.1	3
29	Immune perturbations in HIV-1-infected individuals who make broadly neutralizing antibodies. <i>Science Immunology</i> , 2016 , 1, aag0851	28	82
28	Antibody responses to prime-boost vaccination with an HIV-1 gp145 envelope protein and chimpanzee adenovirus vectors expressing HIV-1 gp140. <i>Aids</i> , 2016 , 30, 2405-2414	3.5	13
27	Antigenic variability: Obstacles on the road to vaccines against traditionally difficult targets. <i>Human Vaccines and Immunotherapeutics</i> , 2016 , 12, 2640-2648	4.4	23
26	High-Resolution Longitudinal Study of HIV-1 Env Vaccine-Elicited B Cell Responses to the Virus Primary Receptor Binding Site Reveals Affinity Maturation and Clonal Persistence. <i>Journal of Immunology</i> , 2016 , 196, 3729-43	5.3	24
25	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
24	Screening of primary gp120 immunogens to formulate the next generation polyvalent DNA prime-protein boost HIV-1 vaccines. <i>Human Vaccines and Immunotherapeutics</i> , 2017 , 13, 2996-3009	4.4	6
23	Structure-based design of native-like HIV-1 envelope trimers to silence non-neutralizing epitopes and eliminate CD4 binding. <i>Nature Communications</i> , 2017 , 8, 1655	17.4	96
22	Natural infection as a blueprint for rational HIV vaccine design. <i>Human Vaccines and Immunotherapeutics</i> , 2017 , 13, 229-236	4.4	3

21	Effects of Adjuvants on HIV-1 Envelope Glycoprotein SOSIP Trimers. <i>Journal of Virology</i> , 2018 , 92,	6.6	26
20	Neutralization tiers of HIV-1. <i>Current Opinion in HIV and AIDS</i> , 2018 , 13, 128-136	4.2	53
19	Neutralizing Antibody Responses following Long-Term Vaccination with HIV-1 Env gp140 in Guinea Pigs. <i>Journal of Virology</i> , 2018 , 92,	6.6	8
18	Immunogenicity and Cross-Reactivity of Rhesus Adenoviral Vectors. <i>Journal of Virology</i> , 2018 , 92,	6.6	6
17	Immunogenicity in Rabbits of HIV-1 SOSIP Trimers from Clades A, B, and C, Given Individually, Sequentially, or in Combination. <i>Journal of Virology</i> , 2018 , 92,	6.6	50
16	Human Immunodeficiency Virus Vaccines. 2018 , 400-429.e25		
15	Production and Immunogenicity of Soluble Plant-Produced HIV-1 Subtype C Envelope gp140 Immunogens. <i>Frontiers in Plant Science</i> , 2019 , 10, 1378	6.2	18
14	Strategies for inducing effective neutralizing antibody responses against HIV-1. <i>Expert Review of Vaccines</i> , 2019 , 18, 1127-1143	5.2	17
13	Pharmacological plasticity-How do you hit a moving target?. <i>Pharmacology Research and Perspectives</i> , 2019 , 7, e00532	3.1	3
12	Brief Report: Decreased JC Virus-Specific Antibody-Dependent Cellular Cytotoxicity in HIV-Seropositive PML Survivors. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019 , 82, 220-224	3.1	0
11	HIV-1 Neutralizing Antibody Signatures and Application to Epitope-Targeted Vaccine Design. <i>Cell Host and Microbe</i> , 2019 , 25, 59-72.e8	23.4	56
10	The diversity of HIV-1 fights against vaccine efficacy: how self-assembling protein nanoparticle technology may fight back. <i>Nanomedicine</i> , 2021 , 16, 673-680	5.6	
9	HIV envelope antigen valency on peptide nanofibers modulates antibody magnitude and binding breadth. <i>Scientific Reports</i> , 2021 , 11, 14494	4.9	2
8	DNA prime/protein boost vaccination elicits robust humoral response in rhesus macaques using oligomeric simian immunodeficiency virus envelope and Advax delta inulin adjuvant. <i>Journal of General Virology</i> , 2017 , 98, 2143-2155	4.9	5
7	Sequential and Simultaneous Immunization of Rabbits with HIV-1 Envelope Glycoprotein SOSIP.664 Trimers from Clades A, B and C. <i>PLoS Pathogens</i> , 2016 , 12, e1005864	7.6	101
6	New prospects for a preventive HIV-1 vaccine. <i>Journal of Virus Eradication</i> , 2015 , 1, 78-88	2.8	1
5	Image_1.jpeg. 2019 ,		
4	Image_2.jpeg. 2019 ,		

3 Table_1.docx. **2019**,

2 Table_2.docx. **2019**,

1 Evaluation of humoral immune responses induced by different SARS-CoV-2 spike trimers from wild-type and emerging variants with individual, sequential, and combinational delivered strategies.

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