## Zoe Moodie

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	HIV-1 vaccine-induced immunity in the test-of-concept Step Study: a case–cohort analysis. Lancet, The, 2008, 372, 1894-1905.	6.3	670
2	Effect of Dengue Serostatus on Dengue Vaccine Safety and Efficacy. New England Journal of Medicine, 2018, 379, 327-340.	13.9	557
3	mRNA vaccination boosts cross-variant neutralizing antibodies elicited by SARS-CoV-2 infection. Science, 2021, 372, 1413-1418.	6.0	468
4	Safety and efficacy of the HVTN 503/Phambili Study of a clade-B-based HIV-1 vaccine in South Africa: a double-blind, randomised, placebo-controlled test-of-concept phase 2b study. Lancet Infectious Diseases, The, 2011, 11, 507-515.	4.6	330
5	Longitudinal analysis shows durable and broad immune memory after SARS-CoV-2 infection with persisting antibody responses and memory B and TÂcells. Cell Reports Medicine, 2021, 2, 100354.	3.3	316
6	Phase 1 Safety and Immunogenicity Evaluation of a Multiclade HIVâ€1 Candidate Vaccine Delivered by a Replicationâ€Defective Recombinant Adenovirus Vector. Journal of Infectious Diseases, 2006, 194, 1638-1649.	1.9	283
7	Optimization and validation of an 8-color intracellular cytokine staining (ICS) assay to quantify antigen-specific T cells induced by vaccination. Journal of Immunological Methods, 2007, 323, 39-54.	0.6	223
8	A DNA Vaccine for Ebola Virus Is Safe and Immunogenic in a Phase I Clinical Trial. Vaccine Journal, 2006, 13, 1267-1277.	3.2	221
9	Phase 1 Safety and Immunogenicity Evaluation of a Multiclade HIVâ€1 DNA Candidate Vaccine. Journal of Infectious Diseases, 2006, 194, 1650-1660.	1.9	200
10	Overcoming Immunity to a Viral Vaccine by DNA Priming before Vector Boosting. Journal of Virology, 2003, 77, 799-803.	1.5	197
11	Vaccine Efficacy of ALVAC-HIV and Bivalent Subtype C gp120–MF59 in Adults. New England Journal of Medicine, 2021, 384, 1089-1100.	13.9	144
12	A Phase IIA Randomized Clinical Trial of a Multiclade HIV-1 DNA Prime Followed by a Multiclade rAd5 HIV-1 Vaccine Boost in Healthy Adults (HVTN204). PLoS ONE, 2011, 6, e21225.	1.1	131
13	Recombinant adenovirus type 5 HIV gag/pol/nef vaccine in South Africa: unblinded, long-term follow-up of the phase 2b HVTN 503/Phambili study. Lancet Infectious Diseases, The, 2014, 14, 388-396.	4.6	108
14	Immunogenicity of Multiple Gene and Clade Human Immunodeficiency Virus Type 1 DNA Vaccines. Journal of Virology, 2003, 77, 12764-12772.	1.5	90
15	Subtype C ALVAC-HIV and bivalent subtype C gp120/MF59 HIV-1 vaccine in low-risk, HIV-uninfected, South African adults: a phase 1/2 trial. Lancet HIV,the, 2018, 5, e366-e378.	2.1	86
16	Neutralizing Antibody Correlates Analysis of Tetravalent Dengue Vaccine Efficacy Trials in Asia and Latin America. Journal of Infectious Diseases, 2018, 217, 742-753.	1.9	80
17	Optimizing Viable Leukocyte Sampling from the Female Genital Tract for Clinical Trials: An International Multi-Site Study. PLoS ONE, 2014, 9, e85675.	1.1	73
18	Statistical positivity criteria for the analysis of ELISpot assay data in HIV-1 vaccine trials. Journal of Immunological Methods, 2006, 315, 121-132.	0.6	63

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19	Virus-Specific CD8 <sup>+</sup> T-Cell Responses Better Define HIV Disease Progression than HLA Genotype. Journal of Virology, 2010, 84, 4461-4468.	1.5	50
20	Safety and Immunogenicity of a Replication-Defective Adenovirus Type 5 HIV Vaccine in Ad5-Seronegative Persons: A Randomized Clinical Trial (HVTN 054). PLoS ONE, 2010, 5, e13579.	1.1	47
21	Pooled-Peptide Epitope Mapping Strategies Are Efficient and Highly Sensitive: An Evaluation of Methods for Identifying Human T Cell Epitope Specificities in Large-Scale HIV Vaccine Efficacy Trials. PLoS ONE, 2016, 11, e0147812.	1.1	42
22	Differences in HIV-Specific T Cell Responses between HIV-Exposed and -Unexposed HIV-Seronegative Individuals. Journal of Virology, 2011, 85, 3507-3516.	1.5	38
23	Hormonal contraception alters vaginal microbiota and cytokines in South African adolescents in a randomized trial. Nature Communications, 2020, 11, 5578.	5.8	30
24	Continued Follow-Up of Phambili Phase 2b Randomized HIV-1 Vaccine Trial Participants Supports Increased HIV-1 Acquisition among Vaccinated Men. PLoS ONE, 2015, 10, e0137666.	1.1	30
25	Vaccination With Heterologous HIV-1 Envelope Sequences and Heterologous Adenovirus Vectors Increases T-Cell Responses to Conserved Regions: HVTN 083. Journal of Infectious Diseases, 2016, 213, 541-550.	1.9	28
26	Safety and immune responses after a 12-month booster in healthy HIV-uninfected adults in HVTN 100 in South Africa: AÂrandomized double-blind placebo-controlled trial of ALVAC-HIV (vCP2438) and bivalent subtype C gp120/MF59 vaccines. PLoS Medicine, 2020, 17, e1003038.	3.9	27
27	Vaccine-Induced Antibodies Mediate Higher Antibody-Dependent Cellular Cytotoxicity After Interleukin-15 Pretreatment of Natural Killer Effector Cells. Frontiers in Immunology, 2019, 10, 2741.	2.2	25
28	Immune-Correlates Analysis of an HIV-1 Vaccine Efficacy Trial Reveals an Association of Nonspecific Interferon-Î <sup>3</sup> Secretion with Increased HIV-1 Infection Risk: A Cohort-Based Modeling Study. PLoS ONE, 2014, 9, e108631.	1.1	23
29	Effect of rAd5-Vector HIV-1 Preventive Vaccines on HIV-1 Acquisition: A Participant-Level Meta-Analysis of Randomized Trials. PLoS ONE, 2015, 10, e0136626.	1.1	23
30	Quantitative and Qualitative Differences in the T Cell Response to HIV in Uninfected Ugandans Exposed or Unexposed to HIV-Infected Partners. Journal of Virology, 2013, 87, 9053-9063.	1.5	19
31	HIV-1 Vaccine Sequences Impact V1V2 Antibody Responses: A Comparison of Two Poxvirus Prime gp120 Boost Vaccine Regimens. Scientific Reports, 2020, 10, 2093.	1.6	17
32	Landscapes of binding antibody and T-cell responses to pox-protein HIV vaccines in Thais and South Africans. PLoS ONE, 2020, 15, e0226803.	1.1	16
33	Assessment of the long-term efficacy of a dengue vaccine against symptomatic, virologically-confirmed dengue disease by baseline dengue serostatus. Vaccine, 2020, 38, 3531-3536.	1.7	12
34	Immunization with a self-assembling nanoparticle vaccine displaying EBV gH/gL protects humanized mice against lethal viral challenge. Cell Reports Medicine, 2022, 3, 100658.	3.3	12
35	Comparing and combining data across multiple sources via integration of pairedâ€sample data to correct for measurement error. Statistics in Medicine, 2012, 31, 3748-3759.	0.8	11
36	Analysis of the HIV Vaccine Trials Network 702 Phase 2b–3 HIV-1 Vaccine Trial in South Africa Assessing RV144 Antibody and T-Cell Correlates of HIV-1 Acquisition Risk. Journal of Infectious Diseases, 2022, 226, 246-257.	1.9	11

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37	Chemoprophylaxis Vaccination: Phase I Study to Explore Stage-specific Immunity to Plasmodium falciparum in US Adults. Clinical Infectious Diseases, 2020, 71, 1481-1490.	2.9	9
38	Microneutralization assay titer correlates analysis in two phase 3 trials of the CYD-TDV tetravalent dengue vaccine in Asia and Latin America. PLoS ONE, 2020, 15, e0234236.	1.1	9
39	Bridging Efficacy of a Tetravalent Dengue Vaccine from Children/Adolescents to Adults in Highly Endemic Countries Based on Neutralizing Antibody Response. American Journal of Tropical Medicine and Hygiene, 2019, 101, 164-179.	0.6	9
40	Antibody and cellular responses to HIV vaccine regimens with DNA plasmid as compared with ALVAC priming: An analysis of two randomized controlled trials. PLoS Medicine, 2020, 17, e1003117.	3.9	8
41	New clinical trial designs for HIV vaccine evaluation. Current Opinion in HIV and AIDS, 2013, 8, 437-442.	1.5	6
42	Comparison of Sexual Behavior and HIV Risk between Two HIV-1 Serodiscordant Couple Cohorts: The CHAVI 002 Study. PLoS ONE, 2012, 7, e37727.	1.1	5
43	Periods of high dengue transmission defined by rainfall do not impact efficacy of dengue vaccine in regions of endemic disease. PLoS ONE, 2018, 13, e0207878.	1.1	5
44	Early CD4+ T Cell Responses Are Associated with Subsequent CD8+ T Cell Responses to an rAd5-Based Prophylactic Prime-Boost HIV Vaccine Strategy. PLoS ONE, 2016, 11, e0152952.	1.1	4
45	Effect of HIV Envelope Vaccination on the Subsequent Antibody Response to HIV Infection. MSphere, 2020, 5, .	1.3	3
46	Associations of human leukocyte antigen with neutralizing antibody titers in a tetravalent dengue vaccine phase 2 efficacy trial in Thailand. Human Immunology, 2022, 83, 53-60.	1.2	3
47	Analysis of Neutralizing Antibodies as a Correlate of Instantaneous Risk of Hospitalized Dengue in Placebo Recipients of Dengue Vaccine Efficacy Trials. Journal of Infectious Diseases, 2022, 225, 332-340.	1.9	1
48	Sequence and vector shapes vaccine induced antibody effector functions in HIV vaccine trials. PLoS Pathogens, 2021, 17, e1010016.	2.1	1
49	Vaccine Enhancement Confirmed among Men in HVTN 503-S, Final Results from a Recall Study of Phambili Participants. AIDS Research and Human Retroviruses, 2014, 30, A32-A33.	0.5	Ο
50	Incident Herpes Simplex Virus Type 2 Associated with HIV Infection in Phambili. AIDS Research and Human Retroviruses, 2014, 30, A29-A30.	0.5	0
51	Title is missing!. , 2020, 15, e0234236.		Ο
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