

Authors (GSID authors in Bold)	Title	Publication	Year	Field
Dr. Chitraporn Karnasuta, Dr. Siritwat Akapirat, Ms. Sirinan Madnote, Ms. Hathairat Savadsuk, Ms. Jiraporn Puangkaew, Mr. Surawach Rittiroongrad, Dr. Supachai Rerks-ngarm, Dr. Sorachai Nitayaphan, Prof. Punnee Pitisuttithum, Dr. Jaranit Kaewkungwal, Dr. Jim Tartaglia, Dr. Faruk Sinangil, Dr. Donald P Francis , Dr. Merlin Robb, Dr. Mark de Souza, Dr. Nelson L. Michael, Dr. Jean-Louis Excler, Dr. Jerome H Kim, Dr. Robert J O'Connell, and Dr. Nicos Karasavvas	Comparison of Antibody Responses Induced by RV144, VAX003 and VAX004 Vaccination Regimens.	AIDS Res Hum Retroviruses. 2016 Dec 22. doi: 10.1089/AID.2016.0204	2016	HIV
Kan Luo, Hua-Xin Liao, Ruijun Zhang, David Easterhoff, Kevin Wiehe, Thaddeus C. Gurley, Lawrence C. Armand, Ashley A. Allen, Tarra A. Von Holle, Dawn J. Marshall, John F. Whitesides, Jamie Pritchett, Andrew Foulger, Giovanna Hernandez, Robert Parks, Krissey E. Lloyd, Christina Stolarчук, Sheetal Sawant, Jessica Peel, Nicole L. Yates, Erika Dunford, Sabrina Arora, Amy Wang, Cindy M. Bowman, Laura L. Sutherland, Richard M. Scarce, Shi-Mao Xia, Mattia Bonsignori, Justin Pollara, R. Whitney Edwards, Sampa Santra, Norman L. Letvin, James Tartaglia, Donald Francis, Faruk Sinangil, Carter Lee , Jaranit Kaewkungwal, Sorachai Nitayaphan, Punnee Pitisuttithum, Supachai Rerks-ngarm, Nelson L. Michael, Jerome H. Kim, S. Munir Alam, Nathan A. Vandergrift, Guido Ferrari, David C. Montefiori, Georgia D. Tomaras, Barton F. Haynes, and M. Anthony Moody	Tissue memory B cell repertoire analysis after ALVAC/AIDSVAX B/E gp120 immunization of rhesus macaques.	JCI Insight. 2016 Dec 8;1(20):e88522. DOI: 10.1172/jci.insight.88522	2016	HIV

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Alison E. Mahan, Madeleine F. Jennewein, Todd Suscovich, Kendall Dionne, Jacquelynn Tedesco, Amy W. Chung, Hendrik Streeck, Maria Pau, Hanneke Schuitemaker, Don Francis , Patricia Fast, Dagna Laufer, Bruce D. Walker, Lindsey Baden, Dan H. Barouch, Galit Alter	Antigen-Specific Antibody Glycosylation Is Regulated via Vaccination	PLoS Pathog 12(3): e1005456. doi: 10.1371/journal.ppat.1005456	2016	HIV
Nicos Karasavvas, Chitraporn Karnasuta, Hathairat Savadsuk, Sirinan Madnote, Dutsadee Inthawong, Somsak Chantakulkij, Surawach Rittiroongrad, Sorachai Nitayaphan, Punnee Pitisuttithum, Prasert Thongcharoen, Vinai Siriyanon, Charla A. Andrews, Susan W. Barnett, James Tartaglia, Faruk Sinangil , Donald P. Francis , Merlin L. Robb, Nelson L. Michael, Viseth Ngauy, Mark S. de Souza, Robert M. Paris, Jean-Louis Excler, Jerome H. Kim, and Robert J. O'Connell, for the MOPH-TAVEG Collaboration	IgG Antibody Responses to Recombinant gp120 Proteins, gp70V1/V2 Scaffolds, and a CyclicV2 Peptide in Thai Phase I/II Vaccine Trials Using Different Vaccine Regimens.	AIDS Research and Human Retroviruses. 2015;31(11):1178-1186. doi:10.1089/aid.2015.0034.	2015	HIV
Kevin Wiehe, David Easterhoff, Kan Luo, Nathan I. Nicely, Todd Bradley, Frederick H. Jaeger, S. Moses Dennison, Ruijun Zhang, Krissey E. Lloyd, Christina Stolarchuk, Robert Parks, Laura L. Sutherland, Richard M. Scearce, Lynn Morris, Jaranit Kaewkungwal, Sorachai Nitayaphan, Punnee Pitisuttithum, Supachai Rerks-Ngarm, Faruk Sinangil , Sanjay Phogat, Nelson L. Michael, Jerome H. Kim, Garnett Kelsoe, David C. Montefiori, Georgia D. Tomaras, Mattia Bonsignori, Sampa Santra, Thomas B. Kepler, S. Munir Alam, M. Anthony Moody, Hua-Xin Liao, and Barton F. Haynes	Antibody light-chain-restricted recognition of the site of immune pressure in the RV144 HIV-1 vaccine trial is phylogenetically conserved.	Immunity. 2014;41(6):909-918. doi:10.1016/j.immuni.2014.11.014.	2014	HIV

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Nicola Dell, Ian Francis , Haynes Sheppard, Raiva Simbi, and Gaetano Borriello.	Field evaluation of a camera-based mobile health system in low-resource settings.	In Proceedings of the 16th international conference on Human-computer interaction with mobile devices & services (MobileHCI '14). ACM, New York, NY, USA, 33-42. DOI=10.1145/2628363.2628366	2014	mHealth
Amy W. Chung, Musie Ghebremichael, Hannah Robinson, Eric Brown ² , Ickwon Choi, Sophie Lane, Anne Sophie Dugast, Matthew K. Schoen, Morgane Rolland, Todd J. Suscovich, Alison E. Mahan, Larry Liao, Hendrik Streeck, Charla Andrews, Supachai Rerks-Ngarm, Sorachai Nitayaphan, Mark S. de Souza, Jaranit Kaewkungwal, Punnee Pitisuttithum, Donald Francis , Nelson L. Michael, Jerome H. Kim, Chris Bailey-Kellogg, Margaret E. Ackerman and Galit Alter	Polyfunctional Fc-Effector Profiles Mediated by IgG Subclass Selection Distinguish RV144 and VAX003 Vaccines	Sci Transl Med 19 March 2014: (6/ 228: 228-38) Sci. Transl. Med. DOI: 10.1126/scitranslmed.3007736	2014	HIV
Arita I, Francis D , Saijo M.	Chapter 21. Variola Viruses. In: Manual of Security Sensitive Microbes and Toxins.	Ed. Don Liu. CRC Press 2014.	2014	Smallpox
Arita I, Francis D	Is it time to destroy the smallpox virus?	Science 29 August 2014: 1010. DOI:10.1126/science.345.6200.1010-a	2014	Smallpox
Francis DP , Du Y-P and Precioso AR	Global Vaccine Supply - the increasing role of manufacturers from middle income countries	Vaccine 32: 5259-5265; 2014	2014	General

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Oksana Penezina, Neil X. Krueger, Isaac R. Rodriguez-Chavez, Michael P. Busch, John Hural, Jerome H. Kim, Robert J. O'Connell, Eric Hunter, Said Aboud, Keith Higgins , Victor Kovalenko, David Clapham, David Crane, Andrew E. Levin, and the HIV Selectest Study Group	Performance of a Redesigned HIV Selectest Enzyme-Linked Immunosorbent Assay Optimized To Minimize Vaccine-Induced Seropositivity in HIV Vaccine Trial Participants	Clin Vaccine Immunol March 2014 vol. 21 no. 3 391-398	2014	HIV
Nicole L. Yates, Hua-Xin Liao, Youyi Fong, Allan deCamp, Nathan A. Vandergrift, William T. Williams, S. Munir Alam, Guido Ferrari, Zhi-yong Yang ⁴ , Kelly E. Seaton, Phillip W. Berman, Michael D. Alpert, David T. Evans, Robert J. O'Connell, Donald Francis , Faruk Sinangil , Carter Lee , Sorachai Nitayaphan, Supachai Rerks-Ngarm, Jaranit Kaewkungwal, Punnee Pitisuttithum, James Tartaglia, Abraham Pinter, Susan Zolla-Pazner, Peter B. Gilbert, Gary J. Nabel, Nelson L. Michael, Jerome H. Kim, David C. Montefiori ¹ , Barton F. Haynes and Georgia D. Tomaras	Vaccine-Induced Env V1/V2 IgG3 Correlate with Lower HIV-Infection Risk and Declines Soon After Vaccination	Sci Transl Med 19 March 2014: Vol. 6, Issue 228, p. 228ra39 Sci. Transl. Med. DOI: 10.1126/scitranslmed.3007730	2014	HIV
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Alam SM, Liao HX, Tomaras GD, Bonsignori M, Tsao CY, Hwang KK, Chen H, Lloyd KE, Bowman C, Sutherland L, Jeffries TL Jr, Kozink DM, Stewart S, Anasti K, Jaeger FH, Parks R, Yates NL, Overman RG, Sinangil F , Berman PW, Pitisuttithum P, Kaewkungwal J, Nitayaphan S, Karasavva N, Rerks-Ngarm S, Kim JH, Michael NL, Zolla-Pazner S, Santra S, Letvin NL, Harrison SC, Haynes BF	Antigenicity and immunogenicity of RV144 vaccine AIDSVAX clade E envelope immunogen is enhanced by a gp120 N-terminal deletion.	J Virol. 2013 Feb;87(3):1554-68. doi: 10.1128/JVI.00718-12. Epub 2012 Nov 21.	2013	HIV

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Hua-Xin Liao, Mattia Bonsignori, S. Munir Alam, Jason S. McLellan, Georgia D. Tomaras, M. Anthony Moody, Daniel M. Kozink, Kwan-Ki Hwang, Xi Chen, Chun-Yen Tsao, Pinghuang Liu, Xiaozhi Lu, Robert J. Parks, David C. Montefiori, Guido Ferrari, Justin Pollara, Mangala Rao, Kristina K. Peachman, Sampa Santra, Norman L. Letvin, Nicos Karasavvas, Zhi-Yong Yang, Kaifan Dai, Marie Pancera, Jason Gorman, Kevin Wiehe, Nathan I. Nicely, Supachai Rerks-Ngarm, Sorachai Nitayaphan, Jaranit Kaewkungwal, Punnee Pitisuttithum, James Tartaglia, Faruk Sinangil , Jerome H. Kim, Nelson L. Michael, Thomas B. Kepler, Peter D. Kwong, John R. Mascola, Gary J. Nabel, Abraham Pinter, Susan Zolla-Pazner, Barton F. Haynes	Vaccine Induction of Antibodies against a Structurally Heterogeneous Site of Immune Pressure within HIV-1 Envelope Protein Variable Regions 1 and 2	Immunity - 24 January 2013 (Vol. 38, Issue 1, pp. 176-186). doi: 10.1016/j.immuni.2012.11.011	2013	HIV
O'Rourke SM1, Schweighardt B, Phung P, Mesa KA, Vollrath AL, Tatsuno GP, To B, Sinangil F , Limoli K, Wrinn T, Berman PW.	Sequences in glycoprotein gp41, the CD4 binding site, and the V2 domain regulate sensitivity and resistance of HIV-1 to broadly neutralizing antibodies.	J Virol. 2012 Nov;86(22):12105-14. doi: 10.1128/JVI.01352-12. Epub 2012 Aug 29.	2012	HIV
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Karasavvas, Nicos; Erik Billings, Mangala Rao, Constance Williams, Susan Zolla-Pazner, Robert T. Bailer, Richard A. Koup, Sirinan Madnote, Duangnapa Arworn, Xiaoying Shen, Georgia D. Tomaras, Jeffrey R. Currier, Mike Jiang, Craig Magaret, Charla Andrews, Raphael Gottardo, Peter Gilbert, Timothy J. Cardozo, Supachai Rerks-Ngarm, Sorachai Nitayaphan, Punnee Pitisuttithum, Jaranit Kaewkungwal, Robert Paris, Kelli Greene, Hongmei Gao, Sanjay Gurunathan, Jim Tartaglia, Faruk Sinangil , Bette T. Korber, David C. Montefiori, John R. Mascola, Merlin L. Robb, Barton F. Haynes, Viseth Ngauy, Nelson L. Michael, Jerome H. Kim, and Mark S. de Souza, for the MOPH TAVEG Collaboration	The Thai Phase III HIV Type 1 Vaccine Trial (RV144) Regimen Induces Antibodies That Target Conserved Regions Within the V2 Loop of gp120	AIDS Research and Human Retroviruses. November 2012, 28(11): 1444-1457. doi: 10.1089/aid.2012.0103	2012	HIV
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Montefiori, David C.; Chitraporn Karnasuta, Ying Huang, Hasan Ahmed, Peter Gilbert, Mark S. de Souza, Robert McLinden, Sodsai Tovanabutra, Agnes Laurence-Chenine, Eric Sanders-Buell, M. Anthony Moody, Mattia Bonsignori, Christina Ochsenbauer, John Kappes, Haili Tang, Kelli Greene, Hongmei Gao, Celia C. LaBranche, Charla Andrews, Victoria R. Polonis, Supachai Rerks-Ngarm, Punnee Pitisuttithum, Sorachai Nitayaphan, Jaranit Kaewkungwal, Steve G. Self, Phillip W. Berman, Donald Francis, Faruk Sinangil, Carter Lee , Jim Tartaglia, Merlin L. Robb, Barton F. Haynes, Nelson L. Michael, and Jerome H. Kim.	Magnitude and Breadth of the Neutralizing Antibody Response in the RV144 and Vax003 HIV-1 Vaccine Efficacy Trials.	J Infect Dis. (2012) 206(3): 431-441. doi:10.1093/infdis/jis367	2012	HIV
O'Rourke SM, Schweighardt B, Phung P, Mesa KA, Vollrath AL, Tatsuno GP, To B, Sinangil F , Limoli K, Wrin T, Berman PW.	Sequences in Glycoprotein gp41, the CD4 Binding Site, and the V2 Domain Regulate Sensitivity and Resistance of HIV-1 to Broadly Neutralizing Antibodies.	J Virol. 2012 Nov;86(22):12105-14. doi: 10.1128/JVI.01352-12. Epub 2012 Aug 29.	2012	HIV
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Robb MD, Merlin L; Supachai Rerks-Ngarm MD, Sorachai Nitayaphan MD, Prof Punnee Pitisuttithum MD, Jaranit Kaewkungwal PhD, Prayura Kunasol MD, Chirasak Khamboonruang MD, Prof Prasert Thongcharoen MD, Patricia Morgan MS, Michael Benenson MD, Robert M Paris MD, Joseph Chiu MD, Elizabeth Adams MD, Donald Francis MD , Sanjay Gurunathan MD, Jim Tartaglia PhD, Peter Gilbert PhD, Don Stablein PhD, Nelson L Michael MD, Dr Jerome H Kim MD	Risk behavior and time as covariates for efficacy of the HIV vaccine regimen ALVAC-HIV (vCP1521) and AIDSVAX B/E: a post-hoc analysis of the Thai phase 3 efficacy trial RV 144.	The Lancet Infectious Diseases, Volume 12, Issue 7, Pages 531 - 537, July 2012. DOI: 10.1016/S1473-3099(12)70088-9	2012	HIV
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