



Cyril Shah

Kontakt

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Publikationen (16)

Kusejko K, Salazar-Vizcaya L, Shah C, Stöckle M, Béguelin C, Schmid P, Ongaro M, Darling K, Bernasconi E, Rauch A, Kouyos R, Günthard H, Böni J, Fehr J, Braun D, Swiss HIV Cohort Study. Sustained Effect on Hepatitis C Elimination Among Men Who Have Sex With Men in the Swiss HIV Cohort Study: A Systematic Re-Screening for Hepatitis C RNA Two Years Following a Nation-Wide Elimination Program. *Clin Infect Dis* 2022; 75:1723-1731.

Tamò R, Turk T, Böni J, Kouyos R, Schmutz S, Huber M, Shah C, Bischoff-Ferrari H, Distler O, Battegay E, Giovanoli P, Guckenberger M, Kohler M, Müller R, Petry H, Ruschitzka F, McGeer A, Sax H, Weber R, Trkola A, Kuster S. Secondary attack rates from asymptomatic and symptomatic influenza virus shedders in hospitals: Results from the TransFLUas influenza transmission study. *Infect Control Hosp Epidemiol* 2021; 43:312-318.

Carlisle L, Günthard H, Bernasconi E, Vernazza P, Stoeckle M, Cavassini M, Nguyen A, Yerly S, Rauch A, Salazar-Vizcaya L, Fehr J, Braun D, Huber M, Böni J, Shah C, Mbunkah H, Metzner K, Turk T, Kouyos R. HCV Genetic Diversity Can Be Used to Infer Infection Recency and Time since Infection. *Viruses* 2020; 12

Braun D, Schmid P, Rougemont M, Delaloye J, Bernasconi E, Nicca D, Böni J, Rauch A, Kouyos R, Günthard H, Béguelin C, Stöckle M, Hampel B, Ledergerber B, Grube C, Nguyen H, Künzler-Heule P, Shah C, Salazar-Vizcaya L, Conen A, Flepp M, Fehr J. A treatment as prevention trial to eliminate hepatitis C among men who have sex with men living with HIV in the Swiss HIV Cohort Study. *Clin Infect Dis* 2020

Braun D, Schmid P, Delaloye J, Rougemont M, Bernasconi E, Rauch A, Günthard H, Böni J, Fehr J, Nicca D, Künzler-Heule P, Hampel B, Kouyos R, Nguyen H, Shah C, Flepp M, Stöckle M, Conen A, Béguelin C, Swiss HIV Cohort Study. High Cure Rates With Grazoprevir-Elbasvir With or Without Ribavirin Guided by Genotypic Resistance Testing Among Human Immunodeficiency Virus/Hepatitis C Virus-coinfected Men Who Have Sex With Men. *Clin Infect Dis* 2018

Yang W, Swiss HIV Cohort Study (SHCS), Günthard H, Ledergerber B, Held L, Vernazza P, Bernasconi E, Cavassini M, Battegay M, Hirzel C, Aubert V, Klimkait T, Yerly S, Shah C, Böni J, Scherrer A, Kouyos R, Swiss HIV Cohort Study SHCS. Assessing efficacy of different nucleos(t)ide backbones in NNRTI-containing regimens in the Swiss HIV Cohort Study. *J Antimicrob Chemother* 2015

Yang W, Günthard H, Ledergerber B, Held L, Vernazza P, Bernasconi E, Cavassini M, Battegay M, Furrer H, Aubert V, Klimkait T, Yerly S, Shah C, Böni J, Scherrer A, Kouyos R, Swiss HIV Cohort Study. Assessing the Paradox Between Transmitted and Acquired HIV Type 1 Drug Resistance Mutations in the Swiss HIV Cohort Study From 1998 to 2012. *J Infect Dis* 2015

Vetter B, Böni J, Shah C, Yerly S, Suter-Riniker F, Schottstedt V, Schmid P, Regenass S, Klimkait T, Dollenmaier G, Ciardo D, Brandenberger M, Aubert V, Niederhauser C, Fransen K, Orłowski V, Schüpbach J. Generation of a Recombinant Gag Virus-Like-Particle Panel for the Evaluation of p24 Antigen Detection by Diagnostic HIV Tests. *PLoS one* 2014; 9:e111552.

Kouyos R, Ledergerber B, Bernasconi E, Vernazza P, Battegay M, Cavassini M, Calmy A, Kovari H, Shah C, Aubert V, Klimkait T, Yerly S, Böni J, Yang W, Braun D, Rauch A, Günthard H. Higher Risk of Incident Hepatitis C Virus Coinfection Among Men Who Have Sex With Men, in Whom the HIV Genetic Bottleneck at Transmission Was Wide. *J Infect Dis* 2014; 210:1555-61.

Kouyos R, Günthard H, Ledergerber B, Bernasconi E, Vernazza P, Battegay M, Cavassini M, Calmy A, Kovari H, Klimkait T, Aubert V, Shah C, Yerly S, Böni J, Rauch A, Swiss HIV Cohort Study (SHCS). Clustering of HCV coinfections on HIV phylogeny indicates domestic and sexual transmission of HCV. *Int J Epidemiol* 2014; 43:887-96.

Drescher S, Kouyos R, Günthard H, Ledergerber B, Vernazza P, Bernasconi E, Cavassini M, Ambrosioni J, Battegay M, Furrer H, Taffé P, Klimkait T, Aubert V, Shah C, Yerly S, Böni J, Yang W, von Wyl V, Swiss HIV Cohort Study. Treatment-naïve individuals are the major source of transmitted HIV-1 drug resistance in men who have sex with men in the Swiss HIV Cohort Study. *Clin Infect Dis* 2013; 58:285-94.

von Wyl V, Günthard H, Ledergerber B, Vernazza P, Hirschel B, Furrer H, Cavassini M, Bernasconi E, Battegay M, Klimkait T, Celleraï C, Shah C, Böni J, Yerly S, Swiss HIV Cohort Study. Incidence of HIV-1 drug resistance among antiretroviral treatment-naïve individuals starting modern therapy combinations. *Clin Infect Dis* 2011; 54:131-40.

von Wyl V, Günthard H, Bonhoeffer S, Ledergerber B, Bernasconi E, Vernazza P, Battegay M, Staehelin C, Cavassini M, Hirschel B, Weber R, Klimkait T, Bürgisser P, Shah C, Böni J, Yerly S, Kouyos R, Swiss HIV Cohort Study. The role of migration and domestic transmission in the spread of HIV-1 non-B subtypes in Switzerland. *J Infect Dis* 2011; 204:1095-103.

Kouyos R, Cavassini M, Rauch A, Battegay M, Vernazza P, Bernasconi E, Ledergerber B, Bonhoeffer S, Günthard H, Hirschel B, Weber R, Klimkait T, von Wyl V, Yerly S, Böni J, Rieder P, Joos B, Taffé P, Shah C, Bürgisser P, Swiss HIV Cohort Study. Ambiguous nucleotide calls from population-based sequencing of HIV-1 are a marker for viral diversity and the age of infection. *Clin Infect Dis* 2011; 52:532-9.

Alizon S, Bonhoeffer S, Günthard H, Telenti A, Bürgisser P, Battegay M, Bernasconi E, Vernazza P, Rauch A, Furrer H, Klimkait T, Shah C, Böni J, Hirschel B, Yerly S, Kouyos R, Stadler T, von Wyl V, Swiss HIV Cohort Study. Phylogenetic approach reveals that virus genotype largely determines HIV set-point viral load. *PLoS Pathog* 2010; 6

Kouyos R, Bonhoeffer S, Ledergerber B, Rickenbach M, Bernasconi E, Vernazza P, Battegay M, Furrer H, Cavassini M, Hirschel B, Weber R, Klimkait T, Bürgisser P, Shah C, Taffé P, Böni J, Yerly S, von Wyl V, Günthard H. Molecular epidemiology reveals long-term changes in HIV type 1 subtype B transmission in Switzerland. *J Infect Dis* 2010; 201:1488-97.

Projekte (0)

Keine Resultate gefunden.

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