



Patrick Taffé

Kontakt

Patrick Taffé

Publikationen (12)

Bibert S, Bochud P, Cavassini M, Fellay J, Osthoff M, Kaiser L, Hoffmann M, Günthard H, Furrer H, Bernasconi E, Tarr P, Taffé P, Wójtowicz A, and the Swiss HIV Cohort Study. IFNL3/4 polymorphisms are associated with AIDS-related Kaposi's sarcoma. *AIDS* 2018

Bibert S, Bochud P, Cavassini M, Osthoff M, Kaiser L, Hoffmann M, Günthard H, Furrer H, Bernasconi E, Manuel O, Taffé P, Wójtowicz A. The IFNL3/4 Δ G variant increases susceptibility to cytomegalovirus retinitis among HIV-infected patients. *AIDS* 2014; 28:1885-9.

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.

Boillat-Blanco N, Wandeler G, Fehr J, Daou S, Elzi L, Adami M, Strahm C, Osih R, Taffé P, Darling K, Cavassini M. Impact of recommendation updates in well-controlled patients on nonrecommended antiretroviral therapies: the Swiss HIV cohort study. *J Acquir Immune Defic Syndr* 2013; 62:180-9.

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.

Rotger M, Tarr P, Telenti A, Egger M, Ledergerber B, Weber R, Furrer H, Hirschel B, Bernasconi E, Cavassini M, Vernazza P, Elzi L, Taffé P, Martinez R, Gsponer T, Swiss HIV Cohort Study. Impact of single nucleotide polymorphisms and of clinical risk factors on new-onset diabetes mellitus in HIV-infected individuals. *Clin Infect Dis* 2010; 51:1090-8.

Audigé A, Taffé P, Rickenbach M, Battegay M, Vernazza P, Nadal D, Speck R. Low Postseroconversion CD4 Count and Rapid Decrease of CD4 Density Identify HIV(+) Fast Progressors. *AIDS Res Hum Retroviruses* 2010; 26:997-1005.

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.

Rotger M, Tarr P, Telenti A, Ledergerber B, Weber R, Witteck A, Furrer H, Hirschel B, Battegay M, Bernasconi E, Cavassini M, Martinez R, Taffé P, Bayard C, Swiss HIV Cohort Study. Contribution of genome-wide significant single-nucleotide polymorphisms and antiretroviral therapy to dyslipidemia in HIV-infected individuals: a longitudinal study. *Circulation. Cardiovascular genetics* 2009; 2:621-8.

Arnedo M, Tarr P, Telenti A, Beckmann J, Bergmann S, Darioli R, Bernasconi E, Vernazza P, Weber R, Elzi L, Hirschel B, Furrer H, Sahli R, Taffé P, Swiss HIV Cohort Study. Contribution of 20 single nucleotide polymorphisms of 13 genes to dyslipidemia associated with antiretroviral therapy. *Pharmacogenetics and genomics* 2007; 17:755-64.

Rotger M, Telenti A, Rickenbach M, Bernasconi E, Drechsler H, Vernazza P, Furrer H, Günthard H, Bleiber G, Taffé P, Swiss HIV Cohort Study. Gilbert syndrome and the development of antiretroviral therapy-associated hyperbilirubinemia. *The Journal of infectious diseases* 2005; 192:1381-6.

Tarr P, Telenti A, Ledergerber B, Rickenbach M, Darioli R, Bernasconi E, Vernazza P, Weber R, Battegay M, Hirschel B, Martinez R, Rotger M, Furrer H, Bleiber G, Taffé P, Swiss HIV Cohort Study. Modeling the influence of APOC3, APOE, and TNF polymorphisms on the risk of antiretroviral therapy-associated lipid disorders. *The Journal of infectious diseases* 2005; 191:1419-26.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch