



**Teja Turk**

**Contact**

Teja Turk

## Publications (9)

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.

Thorball C, Klimkait T, Yerly S, Battegay M, Rauch A, Schmid P, Bernasconi E, Cavassini M, Kouyos R, Günthard H, Metzner K, Fellay J, Perreau M, Böni J, Wieser M, Borghesi A, Bachmann N, Von Siebenthal C, Vongrad V, Turk T, Neumann K, Beerenwinkel N, Bogojeska J, Roth V, Kok Y, Parbhoo S, Swiss HIV Cohort Study. Host Genomics of the HIV-1 Reservoir Size and Its Decay Rate During Suppressive Antiretroviral Treatment. *J Acquir Immune Defic Syndr* 2020; 85:517–524.

Wan C, Yerly S, Battegay M, Walti L, Calmy A, Vernazza P, Bernasconi E, Cavassini M, Metzner K, Günthard H, Kouyos R, Klimkait T, Perreau M, Böni J, Bachmann N, Mitov V, Blanquart F, Céspedes S, Turk T, Neumann K, Beerenwinkel N, Bogojeska J, Fellay J, Roth V, Swiss HIV Cohort Study. Heritability of the HIV-1 reservoir size and decay under long-term suppressive ART. *Nat Commun* 2020; 11:5542.

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

Thorball C, Klimkait T, Yerly S, Battegay M, Rauch A, Schmid P, Bernasconi E, Cavassini M, Kouyos R, Günthard H, Metzner K, Fellay J, Perreau M, Böni J, Wieser M, Borghesi A, Bachmann N, Von Siebenthal C, Vongrad V, Turk T, Neumann K, Beerenwinkel N, Bogojeska J, Roth V, Kok Y, Parbhoo S, Swiss HIV Cohort Study. Host genomics of the HIV-1 reservoir size and its decay rate during suppressive antiretroviral treatment. *J Acquir Immune Defic Syndr* 2020

Bachmann N, Kouyos R, Günthard H, Cavassini M, Bernasconi E, Vernazza P, Ramette A, Rauch A, Battegay M, Yerly S, Klimkait T, Perreau M, Böni J, Turk T, Kadelka C, Chaudron S, Nguyen H, Kusejko K, Swiss HIV Cohort Study. Phylogenetic Cluster Analysis Identifies Virological and Behavioral Drivers of HIV Transmission in MSM. *Clin Infect Dis* 2020

Carlisle L, Braun D, Rauch A, Calmy A, Cavassini M, Battegay M, Vernazza P, Bernasconi E, Günthard H, Kouyos R, Perreau M, Klimkait T, Yerly S, Turk T, Kusejko K, Metzner K, Leemann C, Schenkel C, Bachmann N, Posada S, Beerenwinkel N, Böni J, Swiss HIV Cohort Study. Viral diversity from next-generation sequencing of HIV-1 samples provides precise estimates of infection recency and time since infection. *J Infect Dis* 2019

Reinschmidt S, Kovari H, Buechel R, Kaufmann P, Weber R, Schmid P, Hauser C, Kouyos R, Tarr P, Turk T, Swiss HIV Cohort Study. Incidental Findings on Coronary Computed Tomography Angiography in Human Immunodeficiency Virus (HIV)-Positive and HIV-Negative Persons. *Open Forum Infect Dis* 2018; 5:ofy084.

Yerly S, Marzolini C, Martinez de Tejada B, Martinetti G, Ledergerber B, Kovari H, Kouyos R, Klimkait T, Keiser O, Kaiser L, Kahlert C, Hösli I, Hoffmann M, Hirsch H, Hasse B, Metzner K, Müller N, Weber R, Wandeler G, Vernazza P, Trkola A, Tarr P, Stöckle M, Speck R, Schmid P, Scherrer A, Rudin C, Rauch A, Paioni P, Pantaleo G, Nicca D, Haerry D, Günthard H, Fux C, Kouyos R, Günthard H, Hoffmann M, Furrer H, Cavassini M, Calmy A, Bernasconi E, Battegay M, Klimkait T, Aubert V, Yerly S, Böni J, Kadelka C, Bachmann N, Swiss HIV Cohort Study, Aubert V, Furrer H, Fellay J, Fehr J, Elzi L, Egger M, Dollenmaier G, Ciuffi A, Cavassini M, Calmy A, Bucher H, Braun D, Böni J, Bernasconi E, Battegay M, Turk T. Assessing the danger of self-sustained HIV epidemics in heterosexuals by population based phylogenetic cluster analysis. *Elife* 2017; 6

## Projects (0)

No results found.

---

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)