



**Beda Joos**

**Contact**

Beda Joos

## Publications (5)

Metzner K, Aubert V, Furrer H, Battegay M, Vernazza P, Cavassini M, Calmy A, Bernasconi E, Weber R, Günthard H, Klimkait T, Yerly S, Böni J, Scherrer A, Preiswerk B, Joos B, von Wyl V, Leemann C, Rieder P, Braun D, Grube C, Kuster H, Swiss HIV Cohort Study. Origin of minority drug-resistant HIV-1 variants in primary HIV-1 infection. *J Infect Dis* 2013; 208:1102-12.

von Wyl V, Günthard H, Joos B, Weber R, Vernazza P, Hirschel B, Rauch A, Cavassini M, Bernasconi E, Battegay M, Kuster H, Niederoest B, Fischer M, Gianella S, the Swiss HIV Cohort Study (SHCS). Early Antiretroviral Therapy During Primary HIV-1 Infection Results in a Transient Reduction of the Viral Setpoint upon Treatment Interruption. *PLoS one* 2011; 6:e27463.

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.

Gianella S, Günthard H, Joos B, Weber R, Vernazza P, Hirschel B, Rauch A, Cavassini M, Bernasconi E, Battegay M, Niederoest B, Fischer M, von Wyl V, the Swiss HIV Cohort Study. Effect of early antiretroviral therapy during primary HIV-1 infection on cell-associated HIV-1 DNA and plasma HIV-1 RNA. *Antivir Ther* 2011; 16:535-545.

Schüpbach J, Hirschel B, Bernasconi E, Vernazza P, Furrer H, Battegay M, Perrin L, Yerly S, Tomasik Z, Böni J, Fischer M, Joos B, Günthard H, Swiss HIV Cohort Study. HIV-1 p24 may persist during long-term highly active antiretroviral therapy, increases little during short treatment breaks, and its rebound after treatment stop correlates with CD4(+) T cell loss. *Journal of acquired immune deficiency syndromes (1999)* 2005; 40:250-6.

## 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)