



**Jörg Schüpbach**

**Kontakt**

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## Publikationen (4)

Shilaih M, Kouyos R, Günthard H, Furrer H, Bernasconi E, Vernazza P, Klimkait T, Cavassini M, Aubert V, Hirsch H, Yerly S, Böni J, Schüpbach J, Scherrer A, Yang W, Marzel A, Swiss HIV Cohort Study. Genotypic Resistance Tests Sequences Reveal the Role of Marginalized Populations in HIV-1 Transmission in Switzerland. *Sci Rep* 2016; 6:27580.

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.

Schüpbach J, Daneel S, Staub R, Güntert B, Martinetti G, Andreutti C, Steffen I, Schultze D, Dubs R, Gorgievski M, Matter L, Bürgisser P, Yerly S, Niederhauser C, Tomasik Z, Gebhardt M, Vernazza P. Assessment of recent HIV-1 infection by a line immunoassay for HIV-1/2 confirmation. *PLoS medicine* 2007; 4:e343.

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.

## Projekte (0)

Keine Resultate gefunden.

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