



**Christine Leemann**

**Kontakt**

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## Publikationen (5)

Chaudron S, Leemann C, Kusejko K, Nguyen H, Tschumi N, Marzel A, Huber M, Böni J, Perreau M, Klimkait T, Yerly S, Ramette A, Hirsch H, Rauch A, Calmy A, Vernazza P, Bernasconi E, Cavassini M, Metzner K, Kouyos R, Günthard H, Swiss HIV Cohort Study. A Systematic Molecular Epidemiology Screen Reveals Numerous Human Immunodeficiency Virus (HIV) Type 1 Superinfections in the Swiss HIV Cohort Study. *J Infect Dis* 2022; 226:1256–1266.

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

Kouyos R, Cavassini M, Bernasconi E, Hoffmann M, Calmy A, Battegay M, Rauch A, Yerly S, Aubert V, Klimkait T, Böni J, Metzner K, Günthard H, Trkola A, Chave J, Kuster H, Leemann C, Rusert P, Kadelka C, Huber M, Marzel A, Ebner H, Schanz M, Liechti T, Friedrich N, Braun D, Scherrer A, Weber J, Uhr T, Baumann N, Swiss HIV Cohort Study. Tracing HIV-1 strains that imprint broadly neutralizing antibody responses. *Nature* 2018; 561:406–410.

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.

Trkola A, Günthard H, Bonhoeffer S, Hirschel B, Weber R, Bernasconi E, Vernazza P, Battegay M, Furrer H, Fagard C, Oxenius A, Leemann C, Kuster H, Swiss HIV Cohort Study. Humoral immunity to HIV-1: kinetics of antibody responses in chronic infection reflects capacity of immune system to improve viral set point. *Blood* 2004; 104:1784–92.

## Projekte (0)

Keine Resultate gefunden.

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