



**Sarah Fidler**

**Kontakt**

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## Publikationen (3)

Hoffmann M, Frater J, Phillips R, Fidler S, Fox J, Nwokolo N, Weber J, Babiker A, Kinloch S, Fisher M, Brown H, Robinson N, Willberg C, Meyerowitz J, Hurst J, Hickling S, Martin G, Pantazis N. Exhaustion of Activated CD8 T Cells Predicts Disease Progression in Primary HIV-1 Infection. *PLoS Pathog* 2016; 12:e1005661.

Hurst J, Kinloch S, Cooper D, Schechter M, Tambussi G, Fidler S, Babiker A, Weber J, Kelleher A, Phillips R, Fisher M, Brown H, Hoffmann M, Pace M, Williams J, Thornhill J, Hamlyn E, Meyerowitz J, Willberg C, Koelsch K, Robinson N, Frater J. Immunological biomarkers predict HIV-1 viral rebound after treatment interruption. *Nat Commun* 2015; 6:8495.

Lucas M, Santantonio T, Fidler S, Thimme R, Haberstroh A, Baumert T, Klenerman P, Diepolder H, Nitschko H, Obermeier M, Phillips R, Scriba T, Semmo N, Day C, Weber J, Schraut W, Pape G, Zachoval R, Ulsenheimer A, Pfafferot K, Heeg M, Gaudieri S, Grüner N, Rauch A, Gerlach T, Jung M. Tracking virus-specific CD4<sup>+</sup> T cells during and after acute hepatitis C virus infection. *PloS one* 2007; 2:e649.

## Projekte (0)

Keine Resultate gefunden.

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