



**MD, PhD John Frater**

**Kontakt**

MD, PhD John Frater

## Publikationen (4)

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.

Hickling S, Frater J, McLean A, Sewell A, Simms S, Brown H, Robinson N, Hamlyn E, Hoffmann M, Phillips R (2010). High Affinity HIV-1 Specific CTL Become Exhausted in Early HIV-1 Infection.

Hoffmann M, Frater J, McLean A, Klenerman P, Sewell A, Simms S, Turner A, Cole D, Willberg C, Filby A, Hickling S, Phillips R (2009). Novel tetramer technology for detection of high affinity CD8 T cells.

## Projekte (0)

Keine Resultate gefunden.

---

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)