



Stephen Hickling

Kontakt

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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.

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.

Hickling S, Hoffmann M, Klenerman P, Simms S, Turner A, Cole D, Sewell A, McLean A, Phillips R (2008). Detection of High Affinity CD8+ T Cells in Chronic HIV Infected Patients and Their Role in Shaping HIV Infection.

Projekte (0)

Keine Resultate gefunden.

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