Cellular immunity driving HIV-1 evolution
Navis, M.

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List of publications
Navis M, Welkers MRA, Edo Matas D, Bunnik EM, van Swieten P, Kootstra NA, Schuitemaker H.
Limited evolution of HIV-1 subtype B in the early phase of infection
Submitted for publication

Rachinger A, Navis M, van Assen S, Groeneveld P, Schuitemaker H.
Regain of viremic control after superinfection with pathogenic HIV-1 in a long-term elite
controller of HIV-1 infection
Journal Clinical Infectious Diseases, 2008, 47(11): e86-89

Navis M, Miedema F, Schuitemaker H.
Cytotoxic T lymphocyte responses in HIV-1-infected long-term nonprogressors: lessons for vaccine design
Future HIV Therapy, 2008, 2:351-361 Review

Molecular evolution of human immunodeficiency virus type 1 upon transmission between human leukocyte antigen disparate donor-recipient pairs.
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A nonprogressive clinical course in HIV-infected individuals expressing human leukocyte antigen B57/B5801 is associated with preserved CD8+ T lymphocyte responsiveness to the HW9 epitope in Nef.
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Kootstra NA, Navis M, Beugeling C, van Dort KA, Schuitemaker H.
The presence of the Trim5alpha escape mutation H87Q in the capsid of late stage HIV-1 variants is preceded by a prolonged asymptomatic infection phase.

Viral replication capacity as a correlate of HLA B57/B5801-associated nonprogressive HIV-1 infection.
Journal of Immunology, 2007, 179:3133–3143

The Akt/GSK-3beta axis as a new signaling pathway of the histamine H(3) receptor.
