Mechanisms of decreasing HIV-1 specific CD8+ T cell activity during progression to AIDS
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# Table of contents

1. Introduction  
Prologue: The T cell subsets  
2. Evidence that human CD8+CD45RA+CD27- cells are induced by antigen and evolve through extensive rounds of division. (1999). Int.Immunol. 11, 7, 1027.  
6. T cell receptor diversity in HIV-infection: missing clones and dominant expansions  
7. Longitudinal phenotypic analysis of HIV type-1 specific cytotoxic T lymphocytes: correlation with disease progression. (1999) J.Virol. 73, 9153  
9. Virus-specific CD27- effector CD8+ T cells are associated with protection from disease in HIV-infection. submitted  
10. Persistent numbers of tetramer+ CD8+ T cells, but loss of IFNγ+ HIV-specific T-cells precedes progression to AIDS. submitted  
11. Variable CD8+ T cell responsiveness to HIV Gag epitopes presented by different HLA alleles. submitted  
12. Kinetics of tetramer+ T cells and IFNγ+ T cells specific for Human Immunodeficiency Virus and Epstein-Barr Virus during treatment of HIV-1 infection. submitted  
13. Evolution of virus specific T cells during the course of HIV infection.  

References  
Summary  
Samenvatting voor niet ingewijden  
Curriculum Vitae  
List of publications  
Nawoord