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immunotherapy against HIV/AIDS is one of the prominent challenges of the 21st century.

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Telenti, M. Lederman and F. Plummer.

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In conclusion, the model analyzed here challenges some common lines of thought regarding the mechanisms underlying live attenuated HIV/SIV vaccines. According to the model, it is not the immunity established against the vaccine virus that can protect the host against a challenge. In fact, stronger immunity can lead to worse protection.

Immunity and protection by live attenuated HIV/SIV vaccines

Live attenuated virus vaccines have shown the greatest potential to protect against simian immunodeficiency virus (SIV) infection, a model for human immunodeficiency virus (HIV). Immunity against the vaccine virus is thought to mediate protection.

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However, it is shown computationally that the opposite might be true.

Immunity and protection by live attenuated HIV/SIV vaccines.

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In vivo blockade experiments showed that antigen-specific CD4+CD25+Foxp3+ regulatory T cells mainly mediated the suppressive effect of antigen-pulsed DCregs on the production of antigen-specific IgE. Antigen-pulsed maDCs promoted airway

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inflammation, whereas antigen-pulsed DCregs markedly suppressed the pathogenesis.

Regulatory dendritic cells protect against allergic airway

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HIV-1 arose following the cross-species transmission of a simian immunodeficiency virus of chimpanzees (SIVcpz) to humans. In this study, we looked at genetic diversity in chimpanzee CD4, which encodes the main receptor for both HIV and SIVcpz. We identified multiple CD4 alleles circulating in chimpanzee populations, some of which impede cellular entry of HIV-1 and SIVcpz.

A glycan shield on chimpanzee CD4 protects against ...

The second model was STAT-1-/-mice which have deficiencies in both IFN-I and type II interferon (IFN- γ) signaling . The knockout mouse models which recapitulate some of the clinical features of

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CCHF in humans has allowed for the evaluation of newly developed vaccine candidates against CCHFV .

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