



**A Meyerhans**

**Kontakt**

A Meyerhans

## Publikationen (7)

Scheller N, Furtwängler R, Sester U, Maier R, Breinig T, Meyerhans A. Human cytomegalovirus protein pp65: an efficient protein carrier system into human dendritic cells. *Gene therapy* 2008; 15:318-25.

Maier R, Bartolomé-Rodríguez M, Moulon C, Weltzien H, Meyerhans A. Kinetics of CXCR4 and CCR5 up-regulation and human immunodeficiency virus expansion after antigenic stimulation of primary CD4(+) T lymphocytes. *Blood* 2000; 96:1853-6.

Lucchiari-Hartz M, van Endert P, Lauvau G, Maier R, Meyerhans A, Mann D, Eichmann K, Niedermann G. Cytotoxic T lymphocyte epitopes of HIV-1 Nef: Generation of multiple definitive major histocompatibility complex class I ligands by proteasomes. *The Journal of experimental medicine* 2000; 191:239-52.

Häusser G, Ludewig B, Gelderblom H, Tsunetsugu-Yokota Y, Akagawa K, Meyerhans A. Monocyte-derived dendritic cells represent a transient stage of differentiation in the myeloid lineage. *Immunobiology* 1997; 197:534-42.

Bauer M, Lucchiari-Hartz M, Maier R, Haas G, Autran B, Eichmann K, Frank R, Maier B, Meyerhans A. Structural constraints of HIV-1 Nef may curtail escape from HLA-B7-restricted CTL recognition. *Immunology letters* 1997; 55:119-22.

Nietfield W, Bauer M, Fevrier M, Maier R, Holzwarth B, Frank R, Maier B, Riviere Y, Meyerhans A. Sequence constraints and recognition by CTL of an HLA-B27-restricted HIV-1 gag epitope. *J Immunol* 1995; 154:2189-97.

Maier R, Falk K, Röttschke O, Maier B, Gnau V, Stevanović S, Jung G, Rammensee H, Meyerhans A. Peptide motifs of HLA-A3, -A24, and -B7 molecules as determined by pool sequencing. *Immunogenetics* 1994; 40:306-8.

## Projekte (0)

Keine Resultate gefunden.

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