



H R Gelderblom

Kontakt

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Publikationen (4)

Häusser G, Ludwig 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.

Ludwig B, Gelderblom H, Becker Y, Schäfer A, Pauli G. Transmission of HIV-1 from productively infected mature Langerhans cells to primary CD4+ T lymphocytes results in altered T cell responses with enhanced production of IFN-gamma and IL-10. *Virology* 1996; 215:51-60.

Ludwig B, Graf D, Gelderblom H, Becker Y, Kroczeck R, Pauli G. Spontaneous apoptosis of dendritic cells is efficiently inhibited by TRAP (CD40-ligand) and TNF-alpha, but strongly enhanced by interleukin-10. *European journal of immunology* 1995; 25:1943-50.

Ludwig B, Holzmeister J, Gentile M, Gelderblom H, Rokos K, Becker Y, Pauli G. Replication pattern of human immunodeficiency virus type 1 in mature Langerhans cells. *The Journal of general virology* 1995; 76 (Pt 6):1317-25.

Projekte (0)

Keine Resultate gefunden.

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