



S Scholz

Kontakt

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Publikationen (4)

Gerlach T, Pape G, Zachoval R, Vogler A, Zahn R, Witter K, Scholz S, Heeg M, Schirren C, Schraut W, Jung M, Grüner N, Ulsenheimer A, Diepolder H. Minimal T-cell-stimulatory sequences and spectrum of HLA restriction of immunodominant CD4+ T-cell epitopes within hepatitis C virus NS3 and NS4 proteins. *Journal of virology* 2005; 79:12425-33.

Diepolder H, Scholz S, Schirren C, Hoffmann R, Zachoval R, Grüner N, Gerlach T, Schraut W, Keller E, Jung M, Pape G. A vigorous virus-specific CD4+ T cell response may contribute to the association of HLA-DR13 with viral clearance in hepatitis B. *Clinical and experimental immunology* 1998; 113:244-51.

Diepolder H, Sette A, Southwood S, Houghton M, Santantonio T, Scholz S, Wierenga E, Jung M, Hoffmann R, Zachoval R, Gerlach T, Pape G. Immunodominant CD4+ T-cell epitope within nonstructural protein 3 in acute hepatitis C virus infection. *Journal of virology* 1997; 71:6011-9.

Diepolder H, Riethmüller G, Heavner G, Scholz S, Gerlach T, Zachoval R, Hoffmann R, Wierenga E, Jung M, Pape G. Anergic TH1 clones specific for hepatitis B virus (HBV) core peptides are inhibitory to other HBV core-specific CD4+ T cells in vitro. *Journal of virology* 1996; 70:7540-8.

Projekte (0)

Keine Resultate gefunden.

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