



**M C Jung**

**Kontakt**

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## Publikationen (13)

Diepolder H, Gruener N, Gerlach T, Jung M, Wierenga E, Pape G. Different levels of T-cell receptor triggering induce distinct functions in hepatitis B and hepatitis C virus-specific human CD4(+) T-cell clones. *Journal of virology* 2001; 75:7803-10.

Gruener N, Pape G, Phillips R, Sullivan J, Walker B, Lauer G, Gerlach T, Diepolder H, Jung M, Lechner F, Klenerman P. Sustained dysfunction of antiviral CD8+ T lymphocytes after infection with hepatitis C virus. *Journal of virology* 2001; 75:5550-8.

Schirren C, Rau H, Houghton M, Zachoval R, Gruener N, Gerlach T, Baretton G, Mamin M, Worzfeld T, Jung M, Pape G. Hepatitis C virus-specific CD4+ T cell response after liver transplantation occurs early, is multispecific, compartmentalizes to the liver, and does not correlate with recurrent disease. *The Journal of infectious diseases* 2001; 183:1187-94.

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Grüner N, Cerny A, Cucchiari M, Santantonio T, Zachoval R, Hoffmann R, Schraut W, Schirren C, Diepolder H, Jung M, Gerlach T, Pape G. Association of hepatitis C virus-specific CD8+ T cells with viral clearance in acute hepatitis C. *The Journal of infectious diseases* 2000; 181:1528-36.

Gerlach T, Santantonio T, Schirren C, Hoffmann R, Zachoval R, Schraut W, Gruener N, Jung M, Diepolder H, Pape G. Recurrence of hepatitis C virus after loss of virus-specific CD4(+) T-cell response in acute hepatitis C. *Gastroenterology* 1999; 117:933-41.

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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.

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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. Antigenic 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.

Diepolder H, Zachoval R, Hoffmann R, Jung M, Gerlach T, Pape G. The role of hepatitis C virus specific CD4+ T lymphocytes in acute and chronic hepatitis C. *Journal of molecular medicine (Berlin, Germany)* 1996; 74:583-8.

## Projekte (0)

Keine Resultate gefunden.

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