



**Axel Ulsenheimer**

**Contact**

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## Publications (9)

Heeg M, Spannagl M, Kauke T, Horster S, Schraut W, Raziourouh B, Gerlach T, Jung M, Zachoval R, Grüner N, Ulsenheimer A, Diepolder H. FOXP3 expression in hepatitis C virus-specific CD4+ T cells during acute hepatitis C. *Gastroenterology* 2009; 137:1280-8.e1-6.

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Lucas M, Santantonio T, Fidler S, Thimme R, Haberstroh A, Baumert T, Klenerman P, Diepolder H, Nitschko H, Obermeier M, Phillips R, Scriba T, Semmo N, Day C, Weber J, Schraut W, Pape G, Zachoval R, Ulsenheimer A, Pfafferot K, Heeg M, Gaudieri S, Grüner N, Rauch A, Gerlach T, Jung M. Tracking virus-specific CD4+ T cells during and after acute hepatitis C virus infection. *PloS one* 2007; 2:e649.

Ulsenheimer A, Pape G, Zachoval R, Schirren C, Heeg M, Schraut W, Santantonio T, Backmund M, Wächtler M, Gruener N, Jung M, Gerlach T, Diepolder H. Plasmacytoid dendritic cells in acute and chronic hepatitis C virus infection. *Hepatology (Baltimore, Md.)* 2005; 41:643-51.

Gruener N, Pape G, Schauer R, Baretton G, Diepolder H, Zachoval R, Gerlach T, Ulsenheimer A, Jung M, Schirren C. Analysis of a successful HCV-specific CD8+ T cell response in patients with recurrent HCV-infection after orthotopic liver transplantation. *Liver transplantation : official publication of the American Association for the Study of Liver Diseases and the International Liver Transplantation Society* 2004; 10:1487-96.

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Gerlach T, Backmund M, Waechtler M, Schirren C, Schraut W, Ulsenheimer A, Jung M, Gruener N, Zachoval R, Diepolder H, Pape G. Acute hepatitis C: high rate of both spontaneous and treatment-induced viral clearance. *Gastroenterology* 2003; 125:80-8.

Ulsenheimer A, Gerlach T, Gruener N, Jung M, Schirren C, Schraut W, Zachoval R, Pape G, Diepolder H. Detection of functionally altered hepatitis C virus-specific CD4 T cells in acute and chronic hepatitis C. *Hepatology (Baltimore, Md.)* 2003; 37:1189-98.

Gruener N, Backmund M, Wächtler M, Hoffmann R, Schirren C, Diepolder H, Gerlach T, Ulsenheimer A, Jung M, Pape G. Hepatitis C virus eradication associated with hepatitis B virus superinfection and development of a hepatitis B virus specific T cell response. *Journal of hepatology* 2002; 37:866-9.

## Projects (0)

No results found.

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