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## Addressing liver fibrosis with lipid-based drug carriers targeted to hepatic stellate cells

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## List of publications

**Adrian J.E.**, Poelstra K., Scherphof G.L., Molema G., Meijer D.K.F., Reker-Smit C., Morselt H.W.M., Kamps J.A.A.M. - *Interaction of targeted liposomes with primary cultured hepatic stellate cells: involvement of multiple receptor system* - *Journal of Hepatology* 2006; 44: 560-7.

**Adrian J.E.**, Kamps J.A.A.M., Scherphof G.L., Meijer D.K.F., Van Loene-Weemaes A, Reker-Smit C., Terpstra P, Poelstra K. – *A novel lipid-based drug carrier targeted to the non-parenchymal cells, including hepatic stellate cells in the livers of bile duct ligated rats.* – *submitted*

**Adrian J.E.**, Poelstra K., Scherphof G.L., Meijer D.K.F., Van Loene-Weemaes A, Reker-Smit C., Morselt H.W.M., Zwiers P, Kamps J.A.A.M. – *Effects of bioactive liposomes on cultured hepatic stellate cells and liver fibrosis in bile duct ligated rats* – *submitted*

**Adrian J.E.**, Kamps J.A.A.M., Poelstra K., Scherphof G.L., Meijer D.K.F., Kaneda Y., - *Delivery of viral vectors to hepatic stellate cells in fibrotic livers using HVJ envelopes fused with targeted liposomes* – *submitted*