



Universiteit
Leiden
The Netherlands

CCR5 in multiple sclerosis : expression, regulation and modulation by statins

Kuipers, H.F.

Citation

Kuipers, H. F. (2007, March 28). *CCR5 in multiple sclerosis : expression, regulation and modulation by statins*. Retrieved from <https://hdl.handle.net/1887/11460>

Version: Corrected Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/11460>

Note: To cite this publication please use the final published version (if applicable).



Publications



Kuipers HF, Rappert AAC, Mommaas AM, Van Haastert ES, Van der Valk P, Boddeke HWGM, Biber KPH, Van den Elsen PJ. Simvastatin affects cell motility and actin cytoskeleton distribution of microglia. *Glia*, 2006, 53: 115-123

Kuipers HF and Van den Elsen PJ. Putative immunoregulatory role of statins. *Current Immunology Reviews*, 2006, 2: 55-64

Kuipers HF, Rappert A, Van Haastert E, Van der Valk P, Boddeke H, Biber K, Van den Elsen PJ. Statins and microglia cell function. Proceedings of VII European Meeting on Glial Cell Functions in Health and Disease, May 17-21, 2005; Amsterdam, The Netherlands. In: *Medimond S.r.l.*, 2005, 103-107 [ISBN 88-7587-148-5]

Kuipers HF, Biesta PJ, Mommaas AM, Groothuis TA, Neefjes JJ, Van den Elsen PJ. Statins affect cell surface expression of MHC-II molecules by disrupting cholesterol-containing microdomains. *Hum. Immunol.*, 2005, 66: 653-665

Kuipers HF and Van den Elsen PJ. Statins and control of MHC2TA transcription. *Nature Medicine*, 2005, 11: 365-366

Kuipers HF and Van den Elsen PJ. Regulation and function of immune response genes in the central nervous system. *Recent Res. Dev. Immunology*, 2004, 6: 243-260 [ISBN: 81-7736-206-2]

Van den Elsen PJ, Holling TM, **Kuipers HF**, Van der Stoep N. Transcriptional regulation of antigen presentation. *Curr. Opin. Immunol.*, 2004, 16: 67-75

Hulshof S, van Haastert ES, **Kuipers HF**, van den Elsen PJ, De Groot CJ, van der Valk P, Ravid R, Biber K. CX3CL1 and CX3CR1 expression in human brain tissue: noninflammatory control versus multiple sclerosis. *J. Neuropathol. Exp. Neurol.*, 2003, 62: 899-907

Kuipers HF, Biesta PJ, Montagne L, Van Haastert ES, Van der Valk P, Van den Elsen PJ. CC chemokine receptor 5 (CCR5) gene promoter activation by the cyclic AMP response element binding (CREB) transcription factor. *Blood*, revised manuscript invited

Kuipers HF, Van Haastert ES, Feenstra HM, Van den Elsen PJ, Van der Valk P. Enhanced expression of the chemokine receptor CCR5 in Multiple Sclerosis lesions. *Submitted*

Kuipers HF, Biesta PJ, Van den Elsen PJ. Simvastatin inhibits differentiation of monocytes immature DC and not DC maturation. *In preparation*

