

## 7 Publikationen

### *Publikationen*

I. Sauer, H. Nikolenko, M. Dathe, Complexes of amphipathic peptides and liposomes as a potential drug delivery system to overcome the blood-brain barrier, *J Liposome Res.* (2003) 13, 81-82

I. Sauer, I. Dunay, K. Weisgraber, M. Bienert, M. Dathe, An Apolipoprotein E-derived peptide mediates uptake of sterically stabilized liposomes into brain capillary endothelial cells, eingereicht September 2004

I. Sauer, H. Nikolenko, H. Scharnagl, K. Weisgraber, M. Bienert, M. Dathe, Apolipoprotein E-peptide adsorption on the surface of liposomes affords their efficient delivery into endothelial cells, in Vorbereitung

### *Konferenzbeiträge*

Apolipoprotein E-derived peptides as vectors for targeted drug delivery across the blood-brain barrier, Signal Transduction in the Blood-Brain Barrier, 16.-19.09.2004, Potsdam

Apolipoprotein E-derived peptides as vectors to overcome the blood-brain barrier, Blut-Hirn-Schranken Expertentreffen, 17.-19.05.2004, Bad Herrenalb

An Apolipoprotein E-derived peptide mediates uptake of PEG-liposomes into brain capillary endothelial cells, Liposome Research Days, 11.-15.05.2004, HsinChu, Taiwan

ApoE-peptides-vectors to overcome the blood-brain barrier, Cellular Transport Strategies for Targeting, 6.-9.03.2003, Budapest, Ungarn

Complexes of amphipathic peptides and liposomes as a potential drug delivery system to overcome the blood-brain barrier, Liposome Research Days, 21.-24.05.2002, Berlin