

LOEWE Afternoon Seminar:
Vectors for Gene Therapy
Friday, September 9th 2016
13:30 o'clock, Haus 33C, seminar room

Organization: Ute Modlich

13.30-13.50

Tobias Abel, Paul-Ehrlich-Institut

In vivo gene delivery via AAVs - Optimization and pitfalls

13.50 – 14.10

Lisette Latorre, Paul-Ehrlich-Institut

Lentiviral vectors for targeted expression in megakaryocytes and platelets

14.10 – 14.30

Frank Schnütgen, KGU

High Efficiency Gene Correction in Hematopoietic Cells by Template-free CRISPR/Cas9 Genome Editing

14.30 -14.50

Yonggang Ren, MPI

Genome editing with CRISPR/Cas9---application in mESCs and zebrafish

14.50 – 15.10

Richard Schäfer, Blutspendedienst

Building up an iPSC bank using Sendai virus re-programming

15.10 – 15.30

Tina Lucas, KGU

Development of light-inducible antimiRs as therapeutic agent to improve healing in diabetic mice