



CRISPR-Cas9 applications: a peek into MDC “on-site” expertise

Monday April 20th 2015, 2 – 4 pm - Axon 2

Ralf Kühn

Use of CRISPR/Cas9 for genome engineering in mice

Sanam Bashir

(Kühn group)

CRISPR-Cas9 & human iPS cell engineering

Baris Tursun

Use of CRISPR and modified Cas9 in *C. elegans*

Robert Zinzen

Tagging endogenous loci by CRISPR – general considerations for homologous recombination in *Drosophila*

Van Trung Chu

(K. Rajewsky group)

Increasing the efficiency of homology-directed repair for CRISPR-Cas9-induced precise gene editing in mammalian cells

Alexander Löwer

Knock-in strategies in mammalian cell lines

Alexander Kukalev

(Pombo group)

Precise genome editing in embryonic mouse stem cells by CRISPR

A special thank to the speakers that have agreed to share their experience

For additional info, please contact Michela Di Virgilio



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