The Stem Cell Unit Göttingen together with Integrated DNA Technologies would like to invite you to:

Mini-Symposium: Göttingen meets CRISPR/Cas9 – Applications and Challenges

Program:

13:00 Xingbo Xu, Clinic for Cardiology and Pneumology; "Cas9-based gene-specific hydroxymethylation and reactivation attenuates renal fibrosis"

13:30 Laura Zelarayan, Institute of Pharmacology and Toxicology; "CRISPR/Cas9i/a as tool to reprogram and program myocardium"

14:00 Lukas Cyganek, Stem Cell Unit; "Exploring Noonan syndrome in patient-specific and genome-edited iPSC-cardiomyocytes"

14:30 Mirko Vanetti, IDT; "Mitigating risk of off-target effects when using CRISPR genome editing"

15:15 Discussion and exchange

16:00 End

To make sure sufficient seats and snacks are available, please register here:

https://goo.gl/Vccc8M

Date and Time:

Wednesday, February 21, 2018 13:00 – 16:00

Location:

UMG, Herzforschungsgebäude Conference room, 1st floor, Robert-Koch-Straße 42a 37073 Göttingen

Snacks will be provided!



See what more we can do for you at www.idtdna.com.



