



Invitation for the Talk

Dr. Alexander Schneidereit
Thermo Fisher Scientific

„CRISPR and TAL – Solutions for Genome Editing and Engineering”

The ability to target and cut a user-defined genomic locus is a long sought goal with the potential to enable genome engineering and genetic regulation of diverse cell types. GeneArt® Precision TALs provide custom designed DNA-binding proteins for most accurate DNA targeting and precise editing of genomic DNA. GeneArt® CRISPR solutions offer a simple-to-use tool for genome editing. The basic of both technologies, their use and applications will be explained.

Thur., July 23., 2015, 10:00 – 11:30 a.m.
Seminar Room 2C 505,
Althanstraße 14, UZA II

The number of participants is limited. Please register by July 21 (claudia.habersack@univie.ac.at)!

Veronika Somoza
Institut für Ernährungsphysiologie und Physiologische Chemie

Bernhard Keppler
Dekan

Lothar Brecker
Vizedekan

Veronika Somoza
Vizedekanin