



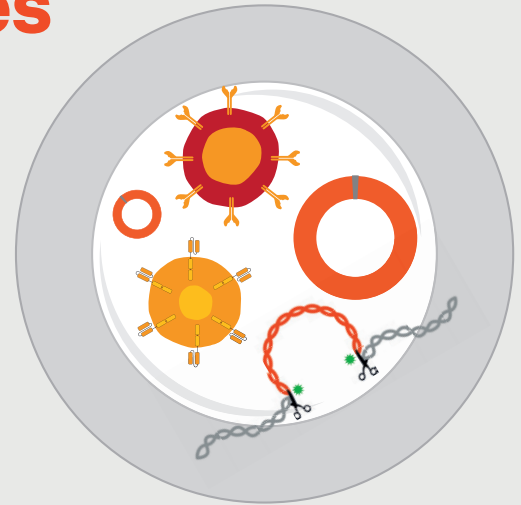
PlasmidFactory's
Lunchtime Symposium
2025



Virus-free genetic engineering using Minicircles for scalable & effective cell therapies

Save the date!

- 📅 Wednesday, October 08
- 📍 Room Parallel A
- 🕒 01:30 – 02:30 PM
- 📧 info@PlasmidFactory.com



Cutting-edge perspectives from global CGT innovators

Quick guide for Wednesday

01:30 - 02:30 PM



Speaker	Topic
Dr. Dirk Winnemöller PlasmidFactory GmbH Bielefeld Germany	Welcome and brief introduction on PlasmidFactory's Minicircle
Prof. Dr. Michael Hudecek Universität Würzburg Germany	Brief introduction on Minicircle-based CAR-T cells in clinical applications
Prof. Dr. Zoltán Andras Ivics Universität Leipzig Germany	Enhanced efficiency of Sleeping Beauty transposon engineering of therapeutic cells by Minicircle vectors
Dr. Volker Lennerz TheryCell GmbH Berlin Germany	Non-viral manufacturing of tumor-specific TCR-T cells for immunotherapy of multiple advanced solid cancers
Dr. Juan R. Rodriguez-Madoz Universidad de Navarra Spain	Transposon-based non-viral vectors for improved CAR-T therapies
Dr. Ulf Grawunder T-CurX GmbH Würzburg Germany	Promises and challenges of in vivo CAR-T therapies
All speakers are available for Q&A	Or visit us at booth B21/B22 for your individual questions

Chair: Prof. Dr. Michael Hudecek | **Co-Chair:** Dr. Dirk Winnemöller

PlasmidFactory's Lunchtime Symposium: Get information about effective processes in scientific studies!



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