

Session Program

29 November 2023 to 1 December 2023



Reproducibility and Translation in Biomedical Research

Session

Berlin, Germany, Konferenz Atrium BIH,
Anna-Louisa-Karsch-Straße 2, 10178 Berlin

Thursday 30 November

10:35

Session: Open Innovation

Session | Location: Berlin, Germany, Konferenz Atrium BIH, , Anna-Louisa-Karsch-Straße 2, 10178 Berlin

10:35–10:55 **Opening Up for Innovation - Empowering the next generation of innovators**

Speaker

Dr Joyce Kao

10:55–11:15 **The EQUIPD Quality System provides guidance towards research robustness**

Speaker

Dr Björn Gerlach

11:15–11:35 **PRO-MaP: Promoting Reusable and Open Methods and Protocols in life sciences**

Speaker

Dr Monica Piergiovanni

11:35–11:55 **Building Bridges – From Basics to Translation**

Speaker

Dr Lars Björn Riecken

11:55

13:00

Session: Reproducibility + Translation in ATMPs (EATRIS-led)

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13:00–13:20

Building a first EU Ecosystem for Gene therapy development for rare diseases. The why and the how?

Speaker

Dr David Morrow

13:20–13:40

Workflow solutions for more efficient, reproducible, and standardized GT development to the clinic

Speaker

Dr Eleni Papanikolaou

13:40–14:00

In depth product characterization of ATMPs, standardized assays for efficacy and safety and technology transfer to GMP

Speaker

Dr Leïla Amini

14:00–14:20

The need for biomarker platform according to GCLP guidelines to monitor therapy response

Speaker

Dr Hans Dieter Volk

14:40