



NOV 26TH 2026

SEMINAR SERIES FOR ONGOING EDUCATION IN THE FIELD OF LABORATORY ANIMAL SCIENCES

As research methods and technologies continue to evolve, ongoing education in animal experimental techniques is essential to ensure high-quality basic and translational research. Regular training enhances methodological rigor, ensures compliance with ethical and legal frameworks, and cultivate a proactive attitude toward continuous improvement. By encouraging critical reflection on experimental design and adoption of innovative, less invasive approaches fosters the effective implementation of the 3Rs – Replacement, Reduction and Refinement.



TOPICS:

**Speed congenics as a tool
for maximizing efficiency
of breeding strategies**

**Advantages and
Limitations of Mouse
Models in the
Development of Optimal
CAR T-Cell Products**

**Immune system in
cardiac healing**

**Update on legal
requirements for
transgenic rederivation
projects**

**Talk of the animal welfare
officer**

PRACTICAL DETAILS:

- Four lectures:
November 26th 2026 from
12h00 to 16h15
- Mandatory registration
- Free of charge
- Venue: lecture hall of the
Institute of Systems
Immunology (E6)

Seminar Series for ongoing education in the field of laboratory animal sciences

November 26th, 2026, 12.00 – 16.15:

12.00-13.00 Gustavo Ramos

“Experimental models through the history of immunology”

13.00-14.00 Charles River Sulzfeld –

“Speed congenics – the mating game”

- break -

14.15-14.45 Michael Bösl

“Update on legal requirements for transgenic rederivation projects”

14.45-15.15 Thea Fleischmann

tba

15.15-16.15 Maik Luu

“Advantages and Limitations of Mouse Models in the Development of Optimal CAR T-Cell Products”

Venue:

University of Würzburg

Institute for Systems Immunology (E6)

Lecture hall

Versbacher Straße 9

97078 Würzburg

Registration required: see below

Certificates of attendance delivered upon adding the required data to the displayed signature list.

Würzburg Institute of Systems Immunology
Max Planck Research Group
Julius-Maximilians-Universität Würzburg
Phone: +49-931-3189599
www.med.uni-wuerzburg.de/systemimmunologie

Würzburg, 25. September 2026

Registration Form for the Seminar Series for ongoing education in the field of laboratory animal sciences / Nov 26th 2026

Please fill out all fields to register for the training course.

Personal Information

First Name: _____

Last Name: _____

Date of Birth: _____
dd/mm/yyyy

Institution

Name and Address of Institution:

E-mail Address: _____

Participant's Signature: _____

Date of Registration: _____

Please send back to: wuesi@uni-wuerzburg.de