

3R-Network BW Webinar Series

Date:

16-Dec-2021 - 29-Sept-2022

05.00 pm - 06.00 pm

Venue:

Online

Costs:

free of charge

Type:

Online-Seminar

Organiser:

3R-Center Tübingen

CAAT Europe Konstanz

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Language:

English

Links:

 [to the event](#)

The following information are only available in German:

Um eine kontinuierliche Auseinandersetzung mit dem Thema Tierschutz in Forschung, Lehre, Politik sowie der breiten Öffentlichkeit zu gewährleisten, wird im 3R-Netzwerk BW die biomedizinische Expertise der Forscherinnen und Forscher im Land gebündelt und die Sichtbarkeit durch Aktivitäten wie der neuen 3R-Webinar-Serie erhöht. Das neue Format wird vom 3R-Center Tübingen, getragen von der Medizinischen Fakultät der Universität Tübingen und dem NMI Naturwissenschaftlichen und Medizinischen Institut in Reutlingen, gemeinsam mit dem CAAT-Europe der Universität Konstanz, dem 3R-Zentrum Rhein-Neckar sowie der Universität Ulm organisiert.

Termine

24. November 2022

"Implementation of New Approach Methodologies (NAMs) in Industry"

Panelists

- Jochen Kühnl
Beiersdorf AG
- Stefan Kustermann
F. Hoffmann-La Roche AG
- Mario Beilmann
Boehringer Ingelheim
- Philip Hewitt
Merck KGaA

Chairs

- Peter Loskill
3R-Center Tübingen, University of Tübingen, NMI
- Marcel Leist
CAAT-Europe, University of Konstanz

15. December 2022

#Pitching3RScience Contest

The #Pitching3RScience Contest is a live online event aiming to showcase the most exciting research projects in the 3R-principles (replacement, reduction, refinement of animal testing) area, presented by PhD students worldwide. Sign up for free and watch the first edition of our exciting first #Pitching3RScience Contest!

If you are a #PhD student working in the #3R (#Replacement, #Reduction, #Refinement of #AnimalTesting) area interested in presenting your work to the #Talking3RScience community, then don't miss your chance to pitch your #3R-related PhD project and submit your graphical abstract!

Die weiteren Vorträge werden nach Bekanntgabe ergänzt.

Past dates

16. December 2021

„Kicking off the new 3R-Network Baden-Württemberg Webinar Series: Talking 3R Science: Why here? Why now?“

- Marcel Leist
CAAT Europe, University of Konstanz
- Peter Loskill
University of Tübingen, NMI

27. Januar 2022

„The journey of endotoxin assays“

- Thomas Hartung
Johns Hopkins Bloomberg School of Public Health / CAAT & CAAT Europe

24. Februar 2022

„Severity assessment and refinement in psychiatric animal models“

- Anne Mallien
Zentralinstitut für Seelische Gesundheit Mannheim

31. March 2022

“New Approach Methodologies (NAMs) in Vaccine Development“

Panelists:

- Annie Moisan – Wellcome Leap
- Cecile van Els – RIVM (National Institute for Public Health and Environment)
- Alexander Mosig – Jena University Hospital
- Sebastian Ulbert – Fraunhofer IZI (Institute for Cell Therapy and Immunology)

Chairs:

- Marcel Leist – CAAT-Europe, University of Konstanz
- Peter Loskill – 3R-center Tübingen, University of Tübingen, NMI

28. April 2022

"Human organoids for brain and retina research"

- Simone Mayer
Hertie Institute for Clinical Brain Research Tübingen
- Stefan Liebau
Institute of Neuroanatomy & Developmental Biology, Tübingen University

30. June 2022

"Alternatives in antibody production"

- Alison Gray
School of Veterinary Medicine and Science at the University of Nottingham
- Pierre Cosson
Department of Cell Physiology and Metabolism – Faculty of Medicine, University of Geneva

28. July 2022

"Increasing data quality with the EQUIP Quality System"

- Björn Gerlach
Central Institute of Mental Health (CIMH)

25. August 2022

"Replacement of Fetal Bovine Serum"

- Karen Bieback
Medical Faculty Mannheim, Heidelberg University
- Tilo Weber
German Animal Welfare Federation

29. September 2022

"Replacement of Fetal Bovine Serum"

- David Pamies
Faculty of Biology and Medicine, Department of Biomedical Sciences (DSB), University of Lausanne

27. October 2022

Small Refinements to improve Lab Animal Welfare

- Paulin Jirkof
University of Zurich, 3RCC (Swiss 3R Competence Center)

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Source

Universität Tübingen

Further information

► [3R-Center Tübingen](#)

Article – 3R-Center

Putting alternatives to animal testing into practice

Animal experiments are still central to biomedical research. However, it has become increasingly clear that not all of them are absolutely necessary. Alternative techniques exist. The new 3R-Netzwerk Baden-Württemberg is now seeking to promote these more vigorously - and improve animal welfare in cases where alternatives to animal testing are not available.

Submission

#Pitching3RScience – a Special Edition of the #Talking3RScienceWebinar