

3R'S BEST PRACTICES FACULTY OF SCIENCE AND MEDICINE UNIVERSITY OF FRIBOURG

INFORMATION EVENT ABOUT ACTIVITIES IN THE FIELD OF 3R PRINCIPLES (REPLACE-MENT, REDUCTION, AND REFINEMENT OF ANIMAL EXPERIMENTATION) AT UNIFR

Please register here:



May 16, 2024

13:30pm – 17:00pm Adolphe Merkle Auditorium Ch, des Verdiers 4 1700 Fribourg

For More Details

\rm Barbara.rothen@unifr.ch

Programm:

Certificates of attendance will be provided for 0.5 days of continuous formation for persons working with research animals.

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13.30-13.35	Welcome	Prof. Barbara Rothen–Rutishauser Co–Vice Dean Faculty of Science and Medicine
13.35-13.45	The Swiss 3R Competence Centre	Dr. Jenny Sandström Director Swiss 3RCC
13.45-14.05	What is the 3R principle and culture of care in research with animals?	Dr. Andrina Zbinden Animal Welfare Office
14.05-14.25	Culture of care in lab animal facilities	Dr. Nina Trimmel Head of Animal Facility
14.25-14.40	Wireless optogenetics for studying brain circuits	Prof. Gregor Rainer Medicine Section
14.45-15.05	3R in cancer research	Prof. Curzio Rüegg Medicine Section
15.05-15.30	Coffee break	
Reduction	/ Replacement	m Chief
Reduction 15.30-15.50	/ Replacement NRP79 project – Making artificial lung models work in practice	Prof. Barbara Rothen-Rutishauser Adolphe Merkle Institute
	NRP79 project – Making artificial lung models	Prof. Barbara Rothen-Rutishauser Adolphe Merkle Institute Prof. Jörn Dengjel Biology Department
15.30-15.50 15.50-16.10	NRP79 project – Making artificial lung models work in practice	Adolphe Merkle Institute
15.30-15.50 15.50-16.10	NRP79 project – Making artificial lung models work in practice NRP79 project – Skin cancer research: artificial cell model to reduce animal experiments	Adolphe Merkle Institute
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15.30-15.50 15.50-16.10 Relative ro 16.10-16.30	ARP79 project - Making artificial lung models work in practice ARP79 project - Skin cancer research: artificial cell model to reduce animal experiments eplacement C. elegans: an invertebrate model to study nociception The zebrafish model organism in regenerative	Adolphe Merkle Institute Prof. Jörn Dengjel Biology Department Prof. Dominique Glauser Biology Department Prof. Anna Jazwinska