

For more information, a detailed agenda and online registration, please access our dedicated platform.

eushortcourse.mycorpevent.com

Please note that a login is required to access the 7th European Short Course 2014 online platform. Account creation can be done quickly, easily and without commitment.



7th European Short Course

12 - 14 February 2014
Strasbourg, France


charles river
eushortcourse@crl.com


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Registration



Charles River is pleased to host the 7th European Short Course on Laboratory Animal Science in Strasbourg, France, on 12-14 February 2014.

The Short Course is designed to inform the biomedical research community of current trends and technological advances in the field of laboratory animal science through lectures from international guest speakers and members of the Charles River professional staff.

Steering committee members

Dr. Ernesto De La Cueva Bueno
Charles River

Dr. Kathleen Pritchett-Corning
Charles River

Dr. Thierry Decelle
Sanofi Pasteur

Dr. Eddy Rommel
Rommel Consulting

Dr. Cyril Desvignes
Charles River

Dr. Patri Vergara
Universitat Autònoma de Barcelona

Dr. Aurélie Girod
Charles River

Dr. Eleanor C. Weir
The University of Edinburgh

Dr. Alberto Gobbi
European Institute of Oncology

Dr. Johannes Wilbertz
Karolinska Institutet

Dr. Giuseppe Mesiti
Charles River

Education credits

All attendees receive a Certificate of Attendance for their course hours which they may submit for Continuing Professional Education credits.

If you have any questions, please contact us at eushortcourse@crl.com.



Registration fee includes:

- All courses materials (articles, references and presentation outlines)
- All course lunches, refreshment breaks, welcome reception and gala dinner
- The registration fee covers the entire duration of the Short Course. Registration for just one or two days is not possible.

Registration fee: 1400 € VAT excluded

Applies to registrations made after 1 January 2014

Early bird discount: 1000 € VAT excluded

Register before 31 December 2013 and receive an early bird discount of nearly 30% off the standard course fee.

Special rates may apply for multiple registrations within the same company/institute.

Please contact us for more information.

Cancellation is free of charge until January 10, 2014.

Register online at:

eushortcourse.mycorpevent.com



We have selected an ideal location for the 2014 European Short Course in downtown Strasbourg. Extremely well-connected to public transport links and only a 15-minute drive to Strasbourg Airport, the event site is conveniently located near landmarks of interest including the historic city centre, European Court of Human Rights, European Parliament and Congress Centre.

Speakers*

AAALAC International, Spain

Javier Guillen

Centro Nacional de Biotecnología, Spain

Lluís Montoliu
Belen Pintado

Charles River, France

Stéphanie Durand

Van Looy Group, Belgium (EU Ass. for Sustainable Lab)

Peter Dockx

Copenhagen University, Denmark

Jann Hau

Crescendo, United Kingdom

Joyce Young

European Federation of Pharmaceutical Industries and Associations, Belgium

Magda Chlebus

European Institute of Oncology - Department of Experimental Oncology, Italy

Alberto Gobbi

GlaxoSmithKline, United Kingdom

Gill Fleetwood

Helmoltz Zentrum München, Germany Research Center for Environmental Health, Germany

Ralph Kuhn

Institut Clinique de la Souris (ICS), France

Yann Hérault

Institute of Clinical Research - University of Turin, Italy

Andrea Bertotti

ITUN-INSERM UMR 1064 (Center for Research in Transplantation and Immunology), France

Ignacio Anegón

Leiden University Medical Centre, The Netherlands

Jan-Bas Prins

Mary Lyon Centre, United Kingdom

Sara Wells

Peking University, College of Life Sciences, China

Hongkui Deng

Sanofi Pasteur, France

Thierry Decelle

Universitat Autònoma de Barcelona - Unitat de Fisiologia - Facultat Veterinària, Spain

Patri Vergara

University of Bergen, Norway

Aurora Bronstad

University of Newcastle - Comparative Biology Centre - Medical School, United Kingdom

Huw Golledge

Aurelie Thomas



*Speakers are subject to change

Topics*

Regulatory

Are the 3Rs Outmoded ?

Harm-Benefit Analysis in Light of the AALAS/
FELASA Working Group

Training and Competencies in the New
European Regulations

Implementation of Directive 2010/63/EU –
Harmonisation Rather Than Standardisation

The New Guide and the European
Framework: A Good Combination for a
Successful Animal Care and Use Programme

Animals in Research and Policies in EU -
Future Development and Implications for
Other Sectors

Facility planning and operation

Improving Operational Efficiency through
Lean Management

Occupational Health and Safety Programme
Evaluation

Air Volumes, an Efficient and Sustainable
Approach for HVAC Systems

Emerging models and translational medicine

From Bedside to Bench and Back: Patient
Derived Xenografts as Models for Precision
Medicine in Oncology

Novel Approach for Reprogramming and
Next Generation of Animal Models

Crescendo Mouse: A Genetically Engineered
Platform for the Generation of Therapeutic
Human Antibody Fragments

Animal health

Case Studies: How Molecular Diagnostic Can
Enhance Health Monitoring Programmes

Anaesthesia - Euthanasia

Rodent Anaesthesia: Which Protocol for
Which Procedure - and Does It Matter?

Lab Animal Euthanasia

Genetically engineered animal models

How to Better Know Your Knockout?

New Legal Frame for Genetically Altered
Animal Models: The Impact of Directive
2010/63/EU

Genome Complexity and Genetic
Background Effects on the Phenotype of
Mouse Models

Genetically Modified Rats Using Gene-
Specific Nucleases

The International Mouse Phenotyping
Consortia: Progress and Future
Developments

Finding the Mice and Genetic Resources You
Need from International Repositories

Challenges for Genetically Engineered Model
Colony Management

Gene Editing by TALENs and CRISPR-Cas in
Mice and IPS cells

*Topics are subject to change

