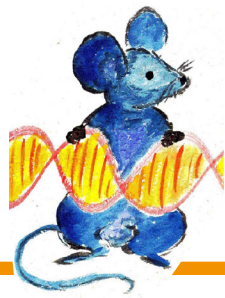


10th Workshop on Innovative Mouse Models IMM2019



19-21 June 2019
Leiden University Medical Center
Leiden, The Netherlands

Speakers

Hellmut Augustin

(Deutsches Krebsforschungszentrum, Heidelberg)

Sylvia Boj

(Hubrecht Organoid Technology, Utrecht)

Lukas Dow

(Weill Cornell Medicine, New York)

Channabasavaiah B. Gurumurthy

(Nebraska Medical Center, Omaha)

Mark Henkelman

(Mouse Imaging Centre, Toronto)

Yann Herault

(Institut Génétique Biologie Moléculaire Cellulaire, Illkirch)

Floor Hugenholtz

(Microbiota Center Amsterdam, Amsterdam)

Ivo Huijbers

(The Netherlands Cancer Institute, Amsterdam)

Reza Kalhor

(Harvard Medical School, Boston)

Arthur Liesz

(University Medical Center Munich, Munich)

Jacco van Rheenen

(The Netherlands Cancer Institute, Amsterdam)

Els Robanus-Maandag

(Leiden University Medical Centre, Leiden)

Christine Mummery

(Leiden University Medical Centre, Leiden)

Keiichiro Suzuki

(Osaka University, Osaka)

Mihail Todorov

(Ludwig Maximilian University of Munich, Munich)

Søren Warming

(Genentech, South San Francisco)

Lin Wu

(Harvard University)

Branko Zevnik

(CECAD Cologne, Cologne)

Topics

How to make genetically-engineered mice in the CRISPR/Cas9 era?

Novel in vivo applications of CRISPR/Cas9 technology

Advanced imaging and phenotyping

How to deal with the mouse microbiota?

The future of mouse models in fundamental and/or translational research

Early-bird registration fee:
200 € (deadline: April 26, 2019)

Late registration fee:
250 € (deadline: May 19, 2019)

Abstract submission closes:
May 19, 2019

www.immworkshop.nl



Photo by Luis Blanco Dávila



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mouse disease models



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