



Frontier Phenotyping at iCS

Organised by the transversal program: Mouse Model for Human Diseases at IGBMC
 Nicolas Charlet-Berguerand, Gérard Gradwohl, Yann Héroult, Philippe Kastner, Daniel Metzger,
 Arnaud Poterszman, Bernardo Reina San Martin

14:00-14:10 Yann Héroult, ICS
Introduction to ICS 2016

14:10-14:30 Olivia Wendling/Fabien Pertuy, ICS
Novel imaging modalities for embryology

14:30-14:50 Alexandru Parlog, ICS
Micro-CT and its applications for development and disease studies

14:50-15:10 Ghina Bou-About, ICS
New techniques in cardiovascular exploration

15:10-15:30 Julien Becker, ICS
Advanced pulmonary models

15:30-15:50 Hugues Jacobs, ICS
Novel histology techniques at iCS

15:50-16:30 Break

16:30-16:50 Hamid Meziane, ICS
Advances in behavioural analysis

16:50-17:10 Tania Sorg, ICS
Developments in muscular and neuromuscular phenotyping

17:10-17:25 Michel Roux, ICS
New ocular assays

17:25-17:40 Marie-France Champy, ICS
New modalities in metabolic exploration

17:40-18:00 Patrick Reilly, ICS
Developments in mouse models of cancer at iCS

January 15th 2016

IGBMC Auditorium - Illkirch, Strasbourg

2pm - 6pm

<http://www-igbmc.u-strasbg.fr/igbmc/plan/>

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