

PROGRAMME

Themes & Sessions	Thursday April 21st	
08:40-18:00	Mouse Models of Human Rare Disease	
08:40-10:20	Session 3: Rares diseases	
	Chair: Yann Herault	
08:40-09:10	Hélène Puccio: Friedreich Ataxia Mouse Models Promising	
09:10-09:30	Binnaz Yalcin: Neuromorphological Phenotyping of IMPC lines	
09:30-10:00	Jocelyn Laporte:Mouse models of myopathy	
10:00-10:20	Alain Chedotal: "large scale 3D screening of axon-guidance disorders in mutant mice"	
10:20-10:50	Coffee and Tea Break	
10:50-12:30	Session 4: ID mouse models	
	Chair: Shigeharu Wakana	
10:50-11:20	Hans Vanbokhoven: Intellectual disabilities and mouse models	
11:20-11:40	Damian Smedley: Rare disease models at the IMPC	
11:40-12:10	Jamel Chelly: Neurodevelopmental disorders	
12:10-12:30	Lionel Reveret: "Motion analysis in rodents	
12:30-14:00	Lunch	

Themes & Sessions	Wednesday April 20th	Themes & Sessions	Thursday April 21st
13:30-17:40	IMPC Activities & Progress	14:00-16:10	Session 5: Other Areas and future topics in phenotyping
13:30-15:40	Session 1: Adult and Embryo, Sex Dysmorphism, future challenges, community outreachand IMPC Database		Chair: Steve Brown
	Chair: Colin Fletcher		
13:30-14:00	Steve Brown: State of the enterprise	14:00-14:20	Ian Rozman: Metabolism paper
14:00-14:20	Steve Murray: Embryo Pipeline	14:20-14:40	Seavitt JR: Metabolomic @BCM
14:20-14:40	Mark Moore: Future Challenges	14:40-15:00	David Adams: Sexual dysmorphism
14:40-14:55	Terry Meehan: Community Outreach & IMPC Database	15:00-15:20	Bernard Malissen: "immunophenotyping"
14:55-15:40	MPI2 Analysis outcome (up to 3 presentations to be selected from the ongoing work)	15:20-15:40	Xavier Montagutelli : "IMPC-CC"
15:40-16:10	Coffee and Tea Break	15:40-16:10	Coffee and Tea Break
16:10-17:40	Session 2: IPAD sponsored Genome Editing workshop	16:10-17:40	Session 6: Microbiote
	Chair: Martin Hrabe de Angelis		Chair: Bernard Malissen
16:10-16:25	Lauryl Nutter: the IMPC experience on large scale CrispR/Cas9	16:10-16:40	Bertrand Routy (IGR) immunotherapy
16:25-16:40	Marie-Christine Birling: CrispR-Chromosome Engineering	16:40-17:10	Olivier Bouchez : methods to carактерize the microbiota in the mouse tissues
16:40-16:55	Xiang Gao: MARC's experience on CrispR		
16:55-17:10	John Seavitt: CrispR experience@BCM	17:10-17:40	MacPherson (confirmed): Title pending
17:10-17:40	Round table on the definition of the minimal set of Informations for CrispR Allele		
17:40-17:55	Break		
17:55-18:40	Lecture: Pierre Chambon		End of the meeting