

CRG Core Facility Technology Symposium

PROGRAM

"High-Content Screening and Analysis"

14th May 2010

10:00 – 10:15	Welcome
10:15 – 11:00	Rainer Pepperkok, European Molecular Biology Laboratory (EMBL), Heidelberg, Germany
	"High content screening microscopy to identify new regulators in membrane traffic"
11:00 – 11:45	Marino Zerial, Max Planck Institute of Molecular Cell Biology and Genetics (MPI-CBG), Dresden, Germany
	"System analysis of endocytosis by functional genomics and quantitative multi-parametric image analysis"
11:45 – 12:15	Coffee Break
12:15 – 13:00	Daniel Gerlich , Swiss Federal Institute of Technology Zurich (ETH Zurich), Switzerland
	"High-throughput live cell imaging to screen for mitotic regulators"
13:00 – 13:45	Manuel Théry, LPCV / iRTSV / DSV / CEA, Grenoble, France
	"Mechanical equilibrium in multicellular arrangements"



