



CFIM symposium and EMBL Alumni meeting

11th of September 2015, *The Panum Institute, University of Copenhagen*

EMBL
ALUMNI



10:00	Klaus Qvortrup <i>Welcome address</i>	Core Facility for Integrated Microscopy, Copenhagen University
10:15	Mette C Jørgensen <i>Hes1 and the developing pancreas</i>	DanStem, SUND, University of Copenhagen
10:30	Eva Løbner Lund <i>Electron microscopy in the diagnostic evaluation of peripheral nerve biopsies</i>	Rigshospitalet, University of Copenhagen
10:45	Thomas Jepps <i>Fundamental role for the KCNE4 ancillary subunit in vascular smooth muscle</i>	BMI, SUND, University of Copenhagen
11:00	Intan Diana BM Azmi <i>Modulatory Effect of Human Plasma on the Internal Nanostructure of Liquid-Crystalline Nanocarriers</i>	Dpt of Pharmacy, University of Copenhagen
11:15	Maria Garcia Diaz <i>Characterization of new models of the intestinal mucosa</i>	Dpt of Pharmacy, SUND, University of Copenhagen
11:30	Matthias Langhorst <i>Technologies and Solutions for 3D Volume Imaging by Electron microscopy</i>	FEI
11:45	Lunch break	
12:30	Welcome address	Laure Plantard (CFIM), Mehrnoosh Rayner (EMBL alumni Office), Jutta Bulkescher (DanStem/CPR)
12:35	Clara Prats <i>Presentation of CFIM</i>	Core Facility for Integrated Microscopy, Copenhagen University
12:45	Rainer Pepperkok <i>Systems Microscopy Approaches to Study membrane Traffic and Organelle Biogenesis</i>	Advanced Light Microscopy Facility, EMBL Heidelberg
13:30	Guillermo Montoya <i>From atom to phenotype</i>	Center for Protein Research, University of Copenhagen
14:00	Coffee break	
14:30	Rachel Mellwig <i>Tackling a broad range of biological questions using electron microscopy</i>	Electron Microscopy Facility, EMBL Heidelberg
15:15	Iben Møller Hansen <i>Yeast, a biofactory for the 21st century</i>	Evolva
15:30	Jutta Bulkescher <i>The Danish Bio-imaging network</i>	
15:40	CFIM article award	
15:45	Coffee break	
16:15	Rune Linding <i>Biological Forecasting in the Cancer Kinome</i>	Biotech Research and Innovation Center, Copenhagen University
16:30	Poul Nissen <i>The mission and aim of the Danish EMBL node of neuroscience</i>	Danish Node of the Nordic EMBL Partnership for Molecular Medicine
16:45	Mehrnoosh Rayner <i>From imaging to alumni resources</i>	EMBL Alumni Relations
17:00	Matthias Mann <i>Moving MS-based proteomics to the clinic</i>	CPR, University of Copenhagen, and MPI Biochemistry, München
	Social event	Faculty club, the Panum Institute

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