

## Interdisciplinary Signaling Workshop - 2014

	Monday 2014.07.21	Tuesday 2014.07.22	Wednesday 2014.07.23	Thursday 2014.07.24	Friday 2014.07.25			
	Arrival & Opening	Structural biology and high-throughput experimental techniques	Network modelling	Signaling systems & network medicine	Departure			
9:00		<b>Keynote lecture:</b> Giulio Superti-Furga (CeMM, Austria)	<b>Keynote lecture:</b> Hans Westerhoff (BioCentrum Amsterdam, The Netherlands)	<b>Keynote lecture:</b> Boris Kholodenko (University College Dublin, Ireland)				
9:45		<b>Expert talk 1:</b> Rune Linding (Technical University of Denmark)	<b>Expert talk 1:</b> Laurence Calzone (INSERM at Institut Curie, France)	<b>Expert talk 1:</b> Peter Csermely (Semmelweis University, Hungary)				
10:15		<b>Expert talk 2:</b> Anne-Claude Gavin (EMBL, Germany)	<b>Expert talk 2:</b> Julio Saez-Rodriguez (EMBL-EBI, UK)	<b>Expert talk 2:</b> Paul Bates (Cancer Research UK)				
10:45		Tea/Coffee	Tea/Coffee	Tea/Coffee				
11:15		<b>Expert talk 3:</b> Gabor Balogh (BRC, Hungary)	Attila Csikasz-Nagy (Kings College London, UK)	Sakshi Gulati (Cancer Research UK)				
			Abulikemu Abudukelimu (VU University Amsterdam, The Netherlands)	Ferenc Gallyas (University of Pecs, Hungary)				
11:45		Laszlo Buday (MTA-TTK, Hungary)	Aaron Meyer (MIT, USA)	Alba Gutiérrez (Universitat Pompeu Fabra & IMIM, Spain)				
		Ivana Vonkova (EMBL, Germany)	Orsolya Kapuy (Semmelweis University, Hungary)	Nadezhda Doncheva (Max Planck Institute for Informatics, Germany)				
		Raphaela Fritsche (Max-Delbrueck-Center Berlin, Germany)	Alexey Kolodkin (Luxembourg Centre for Systems Biomedicine, Luxembourg)	András Zeke (MTA-TTK, Hungary)				
12:30		<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>				
13:00								
13:30								
14:00	<b>Arrival and registration</b>	<b>Teamwork – part 1</b>	<b>Teamwork – part 2</b>	<b>Departure</b>	Katalin Toth (University of Missouri, USA)			
14:30					Getting know each other	Discussing the problem to be solved	Bhaswar Ghosh (ZMBH, University of Heidelberg, Germany)	
15:00					Presenting the problem to be solved		Nilgun Yilmaz (VU University Amsterdam, The Netherlands)	
15:30						Tea/Coffee	Maria Victoria Schneider (TGAC, UK): <b>How to be an interdisciplinary scientist - integrated discussion on the needs and requests</b>	
16:00					Opening ceremony		Catamaran boat trip in the Danube Bend (each team in each catamaran)	Presentations of teams (10 min / team)
16:30					<b>Opening Keynote lecture: Douglas Lauffenburger (MIT, USA)</b>	Tea/Coffee		Tea/Coffee
17:00					<b>Welcome reception and dinner</b>		Medieval team building competition, informal discussions in the meantime	Summary activity on the problem, creating a presentation
17:30						<b>Closing Keynote lecture: Toby Gibson (EMBL, Germany)</b>		
18:00								
18:30								
19:00	<b>Dinner</b>	<b>Dinner</b>	<b>Renaissance Farewell Feast, Award presentation for teams and poster presenters Closing remarks</b>					
19:30								
20:00								
20:30								
21:00	Informal evening program (bowling, table soccer, swimming, etc)	<b>Poster session 1</b>	<b>Poster session 2</b>	Informal evening program with music				
21:30								
22:00								
22:30		Informal evening program	Informal evening program					

Scheme diagram of workshop elements	
Keynote lectures	Science & societies talk and forum
Expert talks	Tea/coffee breaks
Participants' presentations	Lunches and (special) dinners
Teamwork - formal discussions	Informal social programs
Teamwork - informal discussion with outdoor activities	