

	<b>Monday 25/6</b>	<b>Tuesday 26/6</b>	<b>Wednesday 27/6</b>	<b>Thursday 28/6</b>	<b>Friday 29/6</b>
08:00 - 08:30					
08:30 - 09:00					
09:00 - 09:30	Introduction to Probabilistic Graphical Models (N. Beerenwinkel)	Hidden Variables (E. Duarte)	Graphical Models in Computational Biology (N. Beerenwinkel)	Causality I (C. Uhler)	Causality II (M. Maathuis)
09:30 - 10:00					
10:00 - 10:30					
10:30 - 11:00					
11:00 - 11:30	Gaussian Graphical Models (C. Uhler)	MCMC for Bayesian networks (J. Kuipers)	Graphical Models under Total Positivity (C. Uhler)	Trek combinatorics and partial correlation hypersurfaces (J. Draisma)	The Geometry of Gaussoids (B. Sturmfels)
11:30 - 12:00					
12:00 - 12:30					
12:30 - 13:00					
13:00 - 13:30					
13:30 - 14:00					
14:00 - 14:30	Cheng Li	Zhang Jitao David	City tour	Kaie Kubjas	Karren Dai Yang
14:30 - 15:00	Leonardi Carlo	Sima Ana Claudia		Lisa Lamberti	Saravanan Kandasamy
15:00 - 15:30	Sophie Seidel	Philippe Mekler		Eliana Duarte	Dania Machlab
15:30 - 16:00					
16:00 - 16:30	Tao Fang	Padvitski Tsimafei		Orlando Marigliano	Max Pfeffer
16:30 - 17:00	Deriaz Denis	Davidson Natalie		Jane Coons	
17:00 - 17:30		Joan Badia Cabre	Arthur Bik		
17:30 - 18:00					
18:00 - 18:30			Dinner		
18:30 - 19:00					
19:00 - 19:30					
19:30 - 20:00					
20:00 - 20:30					