

Tentative Schedule
Symposium on
‘Gene Regulation in Evolution: From
Molecular to Extended Phenotypes’
15 March 2018



Thursday, 15 March 2018 - Institute of Molecular Biology (IMB)

08:30 - 09:30	Registration		Foyer
Presentations (40 min + 10 min discussion)			
09:30 - 10:20	John Parsch	Ludwig Maximilian University, Munich, DE	Population transcriptomics of <i>Drosophila melanogaster</i>
10:20 - 11:10	Laurent Keller	Université de Lausanne, CH	tba
11:10 - 12:00	Ludovic Orlando	Université Fédérale Toulouse, FR	Ancient DNA tracking of epigenetic changes during major evolutionary transitions
12:00 - 13:00	Lunch		Foyer
13:00 - 13:50	Patricia Wittkopp	University of Michigan, Ann Arbor, USA	Evolution of gene expression: from mutation to polymorphism to divergence
13:50 - 14:40	Irene Gallego Romero	University of Melbourne, AU	Beyond sequence comparisons: pluripotent stem cells as model systems in the study of human evolution
14:40 - 15:30	Yoav Gilad	University of Chicago, USA	Comparative gene regulatory studies in primates using iPSC derived models
15:30 - 16:20	Amy Toth	Iowa State University, Ames, USA	Phenotypic plasticity, gene regulation, and the evolutionary path from solitary to eusocial in insects
16:20 - 16:35	Coffee Break		Foyer
16:35	Presentation on the GenEvo RTG & buffet dinner		Foyer