

Time	Day 1 Monday 11 November	Time	Day 2 Tuesday 12 November	Time	Day 3 Wednesday 13 November	
08:30	Registration					
09:00	Greetings and introductions	09:00	Johan Neyts <i>Broader-acting antivirals for epidemic and pandemic preparedness</i>	09:00	Marion Koopmans <i>Pandemic preparedness with a focus on prevention</i>	
10:00		09:45	Contributed talks	09:45	Tom Peacock <i>Investigating the origins and mammalian spillover potential of the ongoing H5N1 panzootic</i>	
	Yoshihiro Kawaoka <i>Addressing the ongoing threat of emerging viral infections</i>				10:15	Contributed talks
10:45	Welcome coffee	10:45	Coffee break	10:45	Coffee break	
11:15	Rino Rappuoli <i>Preparing the world for climate-driven amplifications of infections</i>	11:15	Contributed talks	11:15	Fabrizio Maggi <i>The comprehensive response to autochthonous outbreaks of dengue virus: the approach of the National Institute for Infectious Diseases "L. Spallanzani" in Rome</i>	
11:45	Contributed talks				11:45	Contributed talks
12:30	Tatjana Avšič-Županc <i>Outbreak preparedness at the Institute of Microbiology and Immunology in Ljubljana</i>	12:30		Lucia Banci <i>The NMR contribution to Cellular Structural Biology: from protein structures and their interactions to functional processes</i>		

13:00	Light Lunch	13:00	Light Lunch	13:00	Light Lunch
14:00	Tulio de Oliveira <i>Using genomics to understand climate amplified diseases and epidemics</i>	14:00	Daniel Hurdiss <i>Coronavirus pandemic preparedness through the lens of a structural biologist</i>	14:00	Jonathan Ewbank <i>Fostering pandemic preparedness and response research: the case of European Research Infrastructure on Highly Pathogenic Agents (ERINHA)</i>
14:45	Contributed talks	14:30	Contributed talks	14:30	Contributed talks
		15:00		Coffee break	
15:30	Coffee break	15:30	Martin Weigt <i>"Forecasting" protein evolution using data-driven sequence landscapes</i>	15:30	Conclusions and final remarks
16:00	Emma Thomson <i>Next generation sequencing approaches to enhance surveillance capacity for emerging viruses</i>	16:00	Contributed talks		
16:45	Contributed talks	16:30	Round table discussion on hot topics		
17:30	Drinks and poster session				
18:30	Welcome cocktail				
		20:00	Social dinner		

