

	Thursday 21/07	Friday 22/07	Saturday 23/07	Sunday 24/07
08:30-10:00		<b>Sequence Analysis II</b>	<b>Generative Models</b>	<b>Combining ML and Modeling</b>
		Thierry Mora RT	Gur Yaari RT	Filippo Castiglione RT
		Victor Greiff RT	Discussion: Which generative ML techniques are best suited for immunological data?	Daniel Parisi RT
		Discussion: How complex do DNNs for sequence analysis need to be?		Shabaz Sultan PP
		<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>
10:30-12:00		<b>Dynamics &amp; Latent Spaces I</b>	<b>AI and Structural Biology</b>	Discussion: How can we integrate ML techniques into our quantitative models?
		John Tsang RT	Armita Nourmohammad RT	Meeting closure
		Phil Hodgkin RT	Li Xue RT + PP	
		Sebastien This RT		
		<i>Lunch break</i>	<i>Lunch break (until 14:00)</i>	
13:30-15:30	<b>Imaging</b>	<b>Dynamics &amp; Latent Spaces II</b>		
	Gemma van der Voort RT	Paul François RT+PP	<b>Immune-Inspired ML I</b>	
	Shabaz Sultan RT		Christine Zarges Tutorial	
	Discussion: Engineering ML systems for practical use	Discussion: Which ML architectures are best suited for analyzing immunological time series data?	Longzhi Yang RT	
			Zeineb Chelly RT	
16:00-17:30	<b>Sequence Analysis</b>	<b>Human Vaccines Project</b>	<b>Immune-inspired ML II</b>	
	Sol Efroni RT	Wayne Koff presentation (Zoom)	Inge Wortel RT	
	Maria Rodriguez RT	Discussion	Discussion: Is there a future for immune-inspired ML?	
	Judith Mandl RT			