

	Wednesday, November 12	Thursday, November 13	Friday, November 14	Weekend	Monday, November 17	Tuesday November 18		
	Statistical physics for biology / Evolution	Morphogenesis / Collective effects	Mechanobiology / Stochastic thermodynamics /Evolution		Machine learning/ Imaging	Evolution / Self-organization		
8:30 - 9:00	Welcome & Introduction							
9h00 - 10h30	Vincenzo VITELLI Chicago, USA	Raphael VOITURIEZ Paris, FR	Ariel AMIR Rehovot, Israel		Thomas WALTER (TBC) Paris, FR	Ben MACHTA Yale, USA	COURSES (THEORY)	
10h30 - 11h00	Coffee-break	Coffee-break	Coffee-break		Coffee-break	Coffee-break		
11h00 - 12h30	Fernanda PINHEIRO Milan, Italy	Erez BRAUN Haïfa, Israel	Ewa PALUCH Cambridge, UK		Srdjan OSTOJIC Paris, FR	Ben GOOD Stanford, USA		
12h30 - 14h00	Lunch	Lunch	Lunch		Lunch	Lunch		
14h00 - 15h00	Pierre RONCERAY Marseille, FR	Otger CAMPÀS Dresden, Germany	Edgar ROLDAN Trieste, Italy		Merlin LANGE San Francisco, USA	Meike WORTEL Amsterdam, NL	SEMINARS (APPLICATIONS IN BIOLOGY)	
15h00 - 15h30	Coffee-break	Coffee-break	Coffee-break		Coffee-break	Coffee-break		
15h30 - 16h30	Jan BRUGUÉS Dresden, Germany	Aneta KOESKA CAESAR, Germany	Florence BANSEPT Marseille, FR		Short talks (10' talk + 5' questions each)	Antony LEE Paris, FR		
16h30 - 16h45	Break	Break	Break		Break		SHORT TALKS & POSTERS	
16h45 - 17h15	Flash posters	Flash posters	Posters (2 groups, 1h30 each; with snacks and drinks)		Short talks (10' talk + 5' questions each)			
17h15 - 18h00	Short talks (10' talk + 5' questions each)	18:30 - Social Event Cour Lhomond / Green café						
18h00 - 20h00								

Lectures: Amphi Curie / **Coffee Break:** Salle Maxime Dahan / **Lunch:** Green Café / **Posters:** Annexes 3 & 4 BDD. All conferences are open