

Time	Monday - nov. 3rd	Tuesday - nov. 4th	Wed. - nov. 5th	Thursday - nov. 6th	
09:00		NMR / Cryo-EM / AFM studies 9:00 - 11:00 Invited talk: Claudio Fernandez Invited talk: Kendra Frederick Short talk : Henrike Heise Short talk : Nadia El Mammeri Short talk : Jose Camino	Biological studies 9:00 - 10:50 Invited talk : Rakez Kayed Invited talk : Anna Erlandsson Invited talk : François Ichas Short talk : Zoher Gueroui	Structure / interaction of amyloid intermediates 9:00 - 10:50 Invited talk : Xavier Salvatella Invited talk : Nicklas Österlund Short talk : Antonin Kunka Invited talk : Carmelo La Rosa	
09:30		Coffee Break	Coffee Break	Coffee Break	
10:00					
10:30					
11:00					
11:30		Chemical approaches 11:30 - 13:10 Invited talk : Kristina Herfert Invited talk : Steve Bourgault Short talk : Claudio Gomes Short talk : Natalia Rodina	NMR / Cryo-EM / AFM studies 11:20 - 12:30 Invited talk : Christian Griesinger Short talk : Liam Aubrey Short talk : Alexander Dulebo	Chemical approaches 11:20 - 12:40 Invited talk : Liliana Quintanar Invited talk : Sandrine Ongeri Short talk : Davide Deodato	
12:00		Lunch 13:10 - 14:30	Lunch + POSTER SESSION 12:30 - 14:30	Lunch 12:40 - 14:30	
12:30					
13:00					
13:30					
14:00	13:00 - 14:25 "Introduction to polymer physics" by Thomas Salez (LOMA, Bordeaux)	Lunch 13:10 - 14:30	Lunch + POSTER SESSION 12:30 - 14:30	Lunch 12:40 - 14:30	
14:30					
15:00					
15:30					
16:00	14:35 - 16:00 "Unlocking Protein Motions: A Beginner's Guide to MD Simulations" by Birgit Strodel (Jülich institute)	Amyloid / membrane interactions 14:30 - 15:40 Invited talk : Mette Malle Short talk : Clara Piérsson Short talk : Dimitri Kuroski	Functional amyloids 14:30 - 17:00 Invited talk : Matthew Chapman Invited talk : Peter Lipke Invited talk : Daniel Otzen Invited talk : Meytal Landau Invited talk : Salvador Ventura		
16:30	Coffee Break	Coffee Break			
17:00	Structure and interaction of amyloid intermediates 16:10 - 18:20 Invited talk : Birgit Strodel Invited talk : Nikolaos Louros Invited talk : Jehan Waeytens Short talk : Martin Muschol Short talk : Noé Quittot		Coffee Break		
17:30	Roundtable 16:45 - 17:45 "Translation of basic research to diagnosis and drug development" with Thom Leiding - Labbot Armin Giese - Modag				Coffee Break
18:00	Opening lectures Ayyalusamy Ramamoorthy Jean Baum				
18:30	POSTER SESSION + Surprise culinary animation				
19:00					
19:30					
20:00					
20:30	Welcome cocktail	Conference dinner @ restaurant "Le Bordeaux"			