

		Monday November 23	Tuesday November 24	Wednesday November 25	Thursday November 26	
9h	0		Plenary 3	Plenary 5	Plenary 8	
	15		S3 <b>Membrane Protein Pharmacology</b>	S5 <b>Bioanalytical Methods to study Membrane Proteins</b>	<i>Florian Lesage</i>	
	30				S8	<b>Channels</b>
	45				S8	
10h	0		S3	S5	S8	
	15		S3	S5	S8	
	30		S3	S5	S8	
11h	0		Coffee break		Coffee break	
	15		S3	S6	Plenary 9	
	30		S3	S6		<b>Late Breaking Topics</b>
45		S6				
12h	0		Poster bullet	S6	Round table: CryoEM to study Membrane Proteins <i>Rémi Fronzes</i> <i>Isabelle Broutin</i> <i>Manuela Dezi</i> <i>Olivier Lambert</i> <b>Chair : Hugues Nury</b>	
	15			S6		
	30			S6		
	45			S6		
13h	0		Lunch		Conclusion	
	15		Lunch			
	30		Lunch			
	45		Lunch			
14h	0	Welcome				
	15	Introduction GdR				
	30					
15h	0	Plenary 1	Plenary 4			
	15	S1	<i>Massiullah Safaq-Zadah</i>	Poster session		
	30	S1	S4 <b>Membrane Proteins Assembly, traffic and signaling</b>			
	45	S1				
0	S1					
16h	15	S2	S4			
	30	Coffee break		Coffee break		
	45	Coffee break		Coffee break		
17h	0	Plenary 2		Plenary 7		
	15	S2	Poster session	S7	<b>Membrane Proteins Physiology and Pathologies</b>	
	30	S2		S7		
	45	S2		S7		
0	S2	S7				
18h	15	Orbituary Ron Kaback <i>Jose-Luis Vasquez-Ibar</i>		GdR feedback		
	30					
	45					
19h	0					
	15					
	30					
	45					
20h	0	Dinner		Dinner		
	15	Dinner		Dinner		
	30	Dinner		Dinner		
	45	Dinner		Dinner		

Sessions	
S1	Interaction Protein-Membrane
S2	Structural and dynamics insights on membrane protein function
S3	Membrane protein Pharmacology
S4	Membrane protein : assembly, trafic and signaling
S5	Bioanalytical methods to study membrane protein
S6	Round table: CryoEM to study membrane Proteins
S7	Membrane protein physiology and pathologies
S8	Channels
S9	Late Breaking Topics

Plenaries: 30 minutes (including questions)

Talks: 15 minutes (including questions)