

XLV ANNUAL MEETING 2022 SBBMCH

	Tuesday 22	Wednesday 23	Thursday 24	Friday 25		
09:00-09:30		Oswaldo Cori Lecture Dr. Martin Montecino <i>"Epigenetic control of gene transcription during cell lineage commitment"</i>	Severo Ochoa Lecture Dr. Manuel Collado <i>"Cell senescence in development, regeneration and cancer"</i>			
09:30-10:00						
10:00-10:30						
10:30-11:00	Registration	Symposium 3 <i>"Plant Defense"</i>	Symposium 4 <i>"DNA viruses and cancer: Signaling pathways involved in cancer progression"</i>	SBBM Members Meeting		
11:00-11:30						
11:30-12:00						
12:00-12:30	Poster's set-up	Technical Talk Meristem				
12:30-13:00		Technical Talk TCL				
13:00-13:30	Lunch					
13:30-14:00	Lunch					
14:00-14:30	Lunch					
14:30-15:00	Symposium 1 <i>"Yeast functional genomics"</i>	Symposium 2 <i>"New insights in non-coding RNAs in prokaryotic and eukaryotic cells"</i>	Free time		Symposium 5 <i>"Chaos, panic and (dis)order in protein evolution"</i>	
15:00-15:30						Symposium 6 <i>"Unveiling the complex world of RNA"</i>
15:30-16:00						
16:00-16:30	Oral Session 1		Oral Session 2			
16:30-17:00					Technical Talk ThermoFisher	
17:00-17:30	Coffee		Coffee			
17:30-18:00	Poster session Even numbers		New members Session			
18:00-18:30					Coffee	
18:30-19:00					Poster session Odd numbers	
19:00-19:30	Opening Lecture Dr. Irina Artsimovitch <i>"Running from the law: how to evade the genome sentinel Rho during stress"</i>		SBBMCH Awards Hermann Niemeyer Medal Tito Ureta Award			
19:30-20:00						
20:00-20:30						
20:30-22:00	Dinner		Closing Dinner & Gathering			