

	Wednesday January 15th	Thursday January 16th	Friday January 17th					
08:30-08:45	REGISTRATION	Thursday January 16th	Friday January 17th					
08:45-09:00	OPENING							
09:00-09:15	PROTEIN FOLDING AND MOLECULAR DESIGN Helena García-Cebollada			HIGH PERFORMANCE & CLOUD COMPUTING Daniel Martínez	COMPLEX SYSTEMS AND NETWORKS Alberto Aleta			
09:15-09:30	Ritwik Maity			Sergio Martínez-Losa del Rincón	Hugo P. Maia			
09:30-09:45	Ana Flores Charlez				Marco Fernández da Silva			
09:45-10:00	Antonio Hidalgo			STATISTICAL-PHYSICS MODELING OF BIOMOLECULES Pierpaolo Bruscolini	GROUP OF THEORETIC AND ADVANCED MODELING Hugo Pérez-Martínez			
10:00-10:15	SIGNAL TRANSDUCTION AND MEMBRANE PROTEIN THERAPIES Javier García Nafría			David Luna-Cerralbo				
10:15-10:30	Iris del Val García					Marco Mendivil-Carboni		
10:30-10:45	Angela Carrión-Antolí			Alejandro Sáinz-Agost		Pablo Gallarta-Sáenz		
10:45-11:00	Sandra Arroyo Urea				Santiago Lamata-Otín			
11:00-11:30	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK					
11:30-11:45	INVITED SPEAKER David Pacheu Grau	INVITED SPEAKER Saul Ares	PROTEIN MISFOLDING AND AMYLOID AGGREGATION Nunilo Cremades					
11:45-12:00			David Polanco					
12:00-12:15			Laura Asín					
12:15-12:30	PLANT EVOLUTIONARY AND GENETIC BIOLOGY Chunlin Chen	GENETIC REGULATION AND PHYSIOLOGY OF CYANOBACTERIA Ana Alonso-Simón	PROTEIN GLYCOSYLATION AND ITS ROLE IN DISEASE Ramón Hurtado-Guerrero					
12:30-12:45	Miguel Campos Cáceres	Irene Oliván-Muro						
12:45-13:00	COMPUTATIONAL GENOMICS AND SYSTEMS BIO-MEDICINE Ignacio Marchante	STRUCTURAL BIOLOGY OF NEURONAL MEMBRANE RECEPTORS Beatriz Herguedas	Irene Ginés Alcober					
13:00-13:15			SPECIAL PURPOSE COMPUTERS Sergio Pérez-Gaviro					
13:15-13:30	Jorge Alberto Cárdenas-Pestana	Carlos Vega-Gutiérrez						
13:30-13:45	Noelía Ferrer-Luzón	Irene Sánchez-Valls						
13:45-15:30	LUNCH	LUNCH	LUNCH					
15:30-15:45		DATA ANALYSIS, ADVANCED VISUALIZATION & TECH. TRANSFER Gonzalo Ruíz	SPIN GLASSES David Yllanes					
15:45-16:00	BIOMOLECULAR INTERACTIONS David Ortega-Alarcón	Francisco Bauzá Minguenza	Javier Moreno-Gordo					
16:00-16:15	Marta Asencio del Río							
16:15-16:30		Sonia Herrero Luna	FLAVOENZYMES: ACTION MECHANISMS AND BIOTECHNOLOGY Marta Martínez-Júlvez					
16:30-16:45	Paula María García Franco	DIGITAL SCIENCE María José Luzón						
16:45-17:00	CLINICAL DIAGNOSIS AND DRUG DELIVERY Francisco Javier Falcó-Martí	María Angeles Velilla Sánchez						
17:00-17:30	COFFEE BREAK	COFFEE BREAK	Paula Cinca-Fernando					
			Maribel Rivero					
17:30-18:30	POSTER SESSION	POSTER SESSION	CLOSING REMARKS					
18:30-19:30			BIFI COUNCIL MEETING	<table border="1"> <tr><td>Legend</td></tr> <tr><td>BIOCHEMISTRY AND MCB</td></tr> <tr><td>BIOPHYSICS</td></tr> <tr><td>COMPUTATION AND DATA SCIENCE</td></tr> <tr><td>PHYSICS</td></tr> <tr><td>EXTERNAL CONTRIBUTIONS</td></tr> </table>	Legend	BIOCHEMISTRY AND MCB	BIOPHYSICS	COMPUTATION AND DATA SCIENCE
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