

	Wednesday January 14th	Thursday January 15th	Friday January 16th	
08:30-08:45	REGISTRATION			
08:45-09:00	OPENING			
09:00-09:45	COMPLEX SYSTEMS AND NETWORKS Alejandro Tejedor	DIGITAL SCIENCE Gonzalo Ruiz	SIGNAL TRANSDUCTION AND MEMBRANE PROTEIN THERAPIES Javier García Nafría	09:00-09:45
	Ariadna Fosch	Miguel A. Vela Tafalla	Iris del Val García	
	Pietro Traversa	Rosana Villares	Sandra Arroyo Urea	
09:45-10:30	THEORETICAL AND APPLIED MODELING OF COMPLEX SYSTEMS Santiago Lamata	STOCHASTIC MODELS AND DATA ANALYSIS IN MEDICINE Javier Esteban	STRUCTURAL BIOLOGY OF NEURONAL MEMBRANE RECEPTORS Beatriz Herguedas	09:45-10:30
	Pablo Gallarta-Sáenz	Cristina Padilla	Irene Sánchez Valls	
	Francesca Dilisante	Sergio Sabroso	Carlos Vega Gutiérrez	
10:30-11:00	SPECIAL PURPOSE COMPUTERS Sergio Pérez Gaviro	PROTEIN GLYCOSYLATION AND ITS ROLE IN DISEASE Billy Joel Veloz Villavicencio	HIGH PERFORMANCE COMPUTING Sergio Martínez-Losa	10:30-11:00
		Khanh Nguyễn		
11:00-11:30	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	11:00-11:30
11:30-12:15	INVITED SPEAKER Maxi San Miguel Institute for Cross-disciplinary Physics and Complex Systems IFISC (CSIC-UIB)	INVITED SPEAKER Carme Rovira University of Barcelona (UB)	Diego Prada Gracia (Hospital Infantil de México Federico Gómez)	11:30-12:00
			FUNCTIONAL GENOMICS OF THE OXPHOS SYSTEM Rocío Vázquez Martínez	12:00-12:15
12:15-13:00	MOLECULAR DYNAMICS AND ELECTRONIC STRUCTURE Julen Munárriz	CLINICAL DIAGNOSIS AND DRUG DELIVERY Olga Abián	NEW DETERMINANTS OF MITOCHONDRIAL PROTEIN SYNTHESIS David Pacheu	12:15-13:00
	Rubén Laplaza	Hajar Jebblaoui Fattah	Aldara Mainé Rodrigo	
	Daniel Barrena	Francisco Javier Falcó	Ana Vela Sebastián	
13:00-13:45	FUNDACIÓN IBERCIVIS (BIFI) Fermín Serrano Sanz	BIMOLECULAR INTERACTIONS Adrián Velázquez-Campoy	PROTEIN FOLDING AND MOLECULAR DESIGN Javier Sancho	13:00-13:45
		Paula María García Franco	Antonio Hidalgo	
	Francisco Sanz García	Gema Merino	David Ros	
13:45-15:15	LUNCH	LUNCH	LUNCH	13:45-15:15
15:15-15:30	Cancer Immunomics and Heterogeneity group (IISA) Eduardo José Aranda Cañada	Forschuncentrum Jülich, Structural Biology (ER-C-3) Pepe Camino	GENETIC REGULATION AND PHYSIOLOGY OF CYANOBACTERIA María F. Fillat Castejón	15:15-16:00
15:30-16:15	COMPUTATIONAL GENOMICS AND SYSTEMS BIO-MEDICINE Joaquín Sanz Remón	PROTEIN MISFOLDING AND AMYLOID AGGREGATION Nunilo Cremades	Irene Oliván-Muro	
	Noelia Ferrer	Alejandra Carrancho	Inés Federío Zalaya	
16:15-17:00			FLAVOENZYMES: ACTION MECHANISMS AND BIOTECHNOLOGY Milagros Medina	16:00-16:45
	DATA ANALYSIS, ADVANCED VISUALIZATION & TECH. TRANSFER Francisco Bauzá Mingueza	STATISTICAL-PHYSICS MODELING OF BIOMOLECULES Pierpaolo Bruscolini	Victor Correa Pérez	
		Alessandro Fiasconaro	Olga Soriano	
17:00-17:30	COFFEE BREAK	COFFEE BREAK	APOPTOSIS AND METABOLISM José Alberto Carrodegua	16:45-17:15
			CLOSING REMARKS	17:15-17:30
17:30-18:30	POSTER SESSION	POSTER SESSION	Legend BIOCHEMISTRY AND MCB BIOPHYSICS COMPUTATION AND DATA SCIENCE PHYSICS EXTERNAL CONTRIBUTIONS	
18:30-19:30				