

Thursday 5th June					
9.30	9.40	Iñaki Comas	FISABIO-Public Health	Welcome and logistics	
9.40	10.10	Alfonso Mendoza	GSK Tres Cantos	Targeting "non-replicating" <i>M. tuberculosis</i>	
10.10	10.40	Carles Úbeda	FISABIO-Public Health	Microbiota during health and disease: the dark side of antibiotics	
10.40 - 11.00		Coffee break sponsored by FISABIO-Public Health			
11.00	11.20	PJ Cardona	Hospital Germans Trias i Pujol	Multiple consecutive infections: a new paradigm for preventive TB vaccines?	
11.20	11.40	Margarida Saraiva	ICVS University of Minho	Heterogeneity of immune responses to <i>Mycobacterium tuberculosis</i> : many bugs, many diseases?	
11.40	12.00	Jesús Gonzalo	University of Zaragoza	Rethinking virulence regulation in <i>Mycobacterium tuberculosis</i>	
12.00	12.20	Egidio Torrado	ICVS University of Minho	IL-27 in the protective CD4 T cell response to <i>Mycobacterium tuberculosis</i>	
12.20	12.50	Marcelo Guerin	Unit of Biophysics (CSIC-UPV/EHU), University of the Basque Country	Conformational transitions as key features of PimA-mediated glycosyl transfer	
12.50	13.10	Estela Noguera	Universitat Autònoma Barcelona	Making mycobacteria mayonnaise: a new formulation which improves the immunotherapeutic potential of mycobacteria	
		Lunch			
15.00	15.30	PJ Cardona / Iñaki Comas	Hospital Germans Trias i Pujol/FISABIO-Public Health	Characterization of a new environmental mycobacteria: <i>Mycobacterium manresensis</i>	
15.30	15.50	Maria Jesús García	Universidad Autónoma Madrid	Deriving markers to define species of the MTBC based on genome comparisons	
15.50	16.10	Nuno Osorio	ICVS University of Minho	Investigating diversifying selection in the <i>Mycobacterium tuberculosis</i> complex	
16.10 - 16.30		Coffee break sponsored by FISABIO-Public Health			
16.30	16.50	Susanne Gola	CNB-National Center for Biotechnology	Cell division in mycobacteria	
16.50	18.00	Open discussion on topics, projects and future collaborations			

Dinner 21.00 Arrocería "La Valenciana" <http://arrocerialavalenciana.com/> (Calle Juristas, 12)

Meeting point (21.00h): Explanade on the bridge in front of Torres de Serrano (Serranos Bridge, see information on the guide)

Friday 6th June					
9.30	10.00	Teresa Cortes	National Institute for Medical Research London	Integrating 'Omics' data to understand the fundamental biology of <i>Mycobacterium tuberculosis</i>	
10.00	10.20	Leonor Puchades	Centro Investigación Príncipe Felipe Valencia	NMR applications in Tuberculosis: From disease diagnosis to target identification	
10.20	10.40	Jose Antonio Ainsa	University of Zaragoza	Efflux pumps and drug discovery	
10.40 - 11.00		Coffee break sponsored by FISABIO-Public Health			
11.00	11.30	David ALBESA-JOVE	Unit of Biophysics (CSIC-UPV/EHU), University of the Basque Country	Rv2466c mediates the activation of TP053 to kill replicating and non-replicating <i>Mycobacterium tuberculosis</i>	
11.30	11.50	Pedro Torres	GSK Tres Cantos	IMI PreDICT TB	
11.50	12.10	PJ Cardona	Hospital Germans Trias i Pujol	Myaditum resae®, a diet complement to reduce the risk of progressing to active disease	
12.10	12.30	Cris Vilaplana	Hospital Germans Trias i Pujol	Low-dose aspirin, co-adjuvant for standard active TB treatment?	
12.30	12.50	Sofia Samper	Instituto Aragonés de Ciencias de la Salud	Highly transmissible strains in Spain: detection and surveillance	
12.50	13.10	Open discussion on topics, projects, future collaborations and next meeting			