

BORDEAUX SUMMER SCHOOL - ADVANCED MASS SPECTROMETRY APPLIED TO CULTURAL HERITAGE

	MONDAY 16TH	TUESDAY 17TH	WEDNESDAY 18TH	THURSDAY 19TH	FRIDAY 20TH			
8.30 - 9.00	Registration 	Breakfast		Breakfast	Registration			
9.00 - 9.30	Opening remarks - C. Tokarski Conference room	Lecture - L. Birolo <i>U. Naples</i> Conference room		Lecture - J. Cox <i>Max Planck Institute of Biochemistry</i> Conference room				
9.30 - 10.00	Lecture - M. Bochaca Arizaga <i>Musée des Beaux-Arts de Bordeaux</i> Conference room	Lecture - M. Collins <i>U. Cambridge / U. Copenhagen</i> Conference room	Lecture - M. Collins <i>U. Cambridge / U. Copenhagen</i> Conference room	Lecture - G. Corthals <i>U. Amsterdam</i> Conference room	Symposium			
10.00 - 10.30	Lecture - I. Bonaduce <i>U. Pisa</i> Conference room			Lecture - J. Arslanoglu <i>The MET</i> Conference room				
10.30 - 11.00		Coffee break 	Coffee break 			Coffee break 		
11.00 - 11.30	MALDI - TOF Polysaccharides (Group 1)			LC - MS Bottom up Session 1 (Group 2)			MALDI - MSI (Group 1)	LC - MS Bottom up Session 2 (Group 2)
11.30 - 12.00								
12.00 - 12.30								
12.30 - 13.00								
13.00 - 13.30	Lecture and excercises - C. Tokarski <i>U. Bordeaux</i> <i>Salle Sud</i>	Lunch 	Lunch 	Lunch 		Lunch 		
13.30 - 14.00								
14.00 - 14.30								
14.30 - 15.00	LC - MS Bottom up Session 1 (Group 1)	MALDI - TOF Polysaccharides (Group 2)	ZooMS (Group 2)	LC - MS Bottom up Session 2 (Group 1)		Structural analyses Group 1 and 2		
15.00 - 15.30								
15.30 - 16.00								
16.00 - 16.30								
16.30 - 17.00	Guided tour of Bordeaux 15.15 - 17.15 							
17.00 - 17.15								
17.15 - 18.00	Welcoming cocktail 	17.30 to 19.15 free visit at La Cité du Vin				Cocktail reception		
18.00 - 18.30								
19.00 - 20.00								
20.00 -22.00	Dinner at La Cité du Vin 							