

	Monday 20th	Tuesday 21st	Wednesday 22nd	Thursday 23rd	Friday 24th
08:30	<i>Introductory Lecture</i> Mass Spectrometric techniques for the detection and quantification of metallophores Gianluca Giorgi	<i>Lecture 1</i> Hg interactions with bacteria Elias Dwayne	<i>Introductory Lecture</i> Interspecific social interactions, public goods, metallophores Elze Hesse	<i>Introductory Lecture</i> Siderophores in pathogenic marine bacteria Carlos Jiménez	EXCURSION
09:00					
09:30					
10:00	Coffee break				
10:30	<i>Lecture 1</i> Genomic screening for target discovery of new microbial siderophores René Boiteau	<i>Lecture 2</i> Hg interactions with microalga Vera Slaveykova	Lecture 2 Bioinformatics for New Bioactive Compounds Kai Blin	Lecture 2	
11:00					
11:30			Bacterial metallophores and metalloprotein functions with a focus on structural biology Pascal Arnoux	presentation	
12:00	Metallophores in plants and bacteria Stéphane Mari	presentation	presentation	presentation	
12:30	Lunch				
13:00					
13:30					
14:00	Coffee poster - lab visits - networking-project meetings	Coffee poster - lab visits - networking-project meetings	Coffee poster - lab visits - networking-project meetings	Coffee poster - lab visits - networking-project meetings	BRAINSTORMING
14:30					
15:00					
15:30					
16:00	<i>Lecture 2</i> Genomic screening for target discovery of new microbial siderophores Alison Butler	<i>Lecture 3</i> Hg interactions with thiol bioligands Erik Björn	Lecture 3	Lecture 4	End of the summer school
16:30					
17:00	Advanced Mass Spectrometry techniques	presentation	presentation	presentation	
17:30	High resolution high accuracy mass spectrometry metallomics and bioinformatics	presentation	presentation	presentation	
18:00					
18:30					