

	Wednesday, 23 September	Thursday, 24 September	Friday, 25 September	
9h00				9h00
9h30		Session II. Perception and Transduction of Chemical Signals <i>Clara Sanchez-Rodriguez</i> Early career speaker Sandrine Bonhomme 2 talks from selected abstracts	Workshop, visits	9h30
10h00				10h00
10h30				10h30
11h00		Coffee break	Coffee break	11h00
11h30		Session II. Perception and Transduction of Chemical Signals 3 talks from selected abstracts	Session IV. Agroecological innovations derived from studies of plant-environment interactions <i>Sofie Goormachtig</i> Early career speaker Massimiliano Corso	11h30
12h00	Registration			12h00
12h30		Lunch (1h35)		12h30
13h00			Lunch (1h30)	13h00
13h30				13h30
14h00	Welcoming	Session III. Integration of chemical interactions in ecological communities and agroecosystems <i>Ruairidh Sawers</i> Early career speaker Alia Dellagi 2 talks from selected abstracts		14h00
14h30	Introductory session <i>Marnix Medema</i>		Session IV. Agroecological innovations derived from studies of plant-environment interactions 5 talks from selected abstracts	14h30
15h00	Session I. Chemical signals involved in plant response to their environment <i>John Charles d'Auria</i> Early career speaker			15h00
15h30	Aline Voxeur (The Plant Observatory - Chemistry/Metabolism platform) 1 talk from selected abstracts	Coffee break	Closing Ceremony (Poster and Talk Prizes)	15h30
16h00		Session III. Integration of chemical interactions in ecological communities and agroecosystems 3 talks from selected abstracts		16h00
16h30	Coffee break			16h30
17h00	Session I. Identification/analysis of Chemical signals involved in plant response to their environment 4 talks from selected abstracts	Free Time (1h35)		17h00
17h30				17h30
18h00	Break			18h00
18h30				18h30
19h00	Poster session & Cocktail event			19h00
19h30				19h30
20h00		Gala Dinner		20h00
20h30				20h30
21h00				21h00
21h30				21h30
22h00				22h00