

	Wednesday, 23 September	Thursday , 24 September	Friday , 25 September	
9h00				9h00
9h30				9h30
10h00		Session II. Molecular and cellular mechanisms of chemical responses to biotic and abiotic stress <i>Clara Sanchez-Rodriguez</i> Early career speaker IJPB speaker 2 talks from selected abstracts		10h00
10h30		Coffee break		10h30
11h00		Session II. Molecular and cellular mechanisms of chemical responses to biotic and abiotic stress <i>Clara Sanchez-Rodriguez</i> Early career speaker IJPB speaker 2 talks from selected abstracts		11h00
11h30		3 talks from selected abstracts		11h30
12h00	Registration	Lunch (1h35)		12h00
12h30				12h30
13h00				13h00
13h30	Welcoming	Session III. Integration of chemical interactions in ecological communities and agroecosystems <i>Ruairidh Sawers</i> Early career speaker IJPB speaker 2 talks from selected abstracts		13h30
14h00				14h00
14h30	Introductory session <i>Marnix Medema</i>			14h30
15h00	Session I. Chemical signals involved in plant response to their environment <i>John Charles d'Auria</i> Early career speaker IJPB speaker 1 talk from selected abstracts			15h00
15h30		Coffee break		15h30
16h00		Session III. Integration of chemical interactions in ecological communities and agroecosystems <i>Ruairidh Sawers</i> Early career speaker IJPB speaker 3 talks from selected abstracts		16h00
16h30	Coffee break			16h30
17h00		Free Time (1h35)		17h00
17h30	Session I. Identification/analysis of Chemical signals involved in plant response to their environment 4 talks from selected abstracts			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