	Event		Riverside registration	Hall 1A		Hall 1BCD	Hall 2A		Hall 2B		Meeting Room 1
	Registration with coffee Keynote 1	1300-1600 1600-1645	2pm-> Late	Caroline Dean	John Innes Centre						
	Keynote 2	1645-1730 1735-1750		Liam Dolan	Gregor Mendel Institute and University of Oxford Plantae and ROOTESHOOT						
	Community resources sessions	1750-1800		Mary Williams Ros Gleadow	Global Plant Council						
		1800-1810 1810-1820		Ros Gleadow Tanya Berardini Nicholas Provert	Phoenix Bioinformatics Bio-Analytic Resource for Plant Biology						
	Opening Reception	1820-1830 1830-late					i e				
June 21st	Plenary session 1	0900-1100	8.30am- 4.30pm	Robustness in Genetic Networks							
		0900-0930		Chair: TBC Siobhan Brady	University of California, Davis Durham University						
		0930-1000 1000-1030		Peter Etchells Alex Leydon	Durham University Washington University						
		1030-1045 1045-1100		TBC							
	Coffee Break Plenary session 2	1100-1130 1130-1330									
		1130-1200		Chair: TBC Yannick Jacob	Yale University						
		1230-1230 1230-1300 1300-1315		Epigenetics and Chromatin Biology Chair: TBC Vannotic Jacob Sana Farona Chang Bu TBC TBC	Yafe University University of Galaxay University of Hobenhelm						
	Lunch	1200-1230 1230-1300 1300-1315 1315-1330 1330-1430		тас							
	Concurrent x3	1430-1600		Phase separation in plants	Supported by The Plant Cell		Plant Logic	Supported by CEM-UK Earlham Institute; Washington University, North	Advanced Plant Mineral Nutrition and Phytoremediation Chair: Emre Alsoy, Hatem Rosached	Middle East Technical University; Michigan State University	
				Chair: Xiaofeng Fang	Tsinghus University		Chair: Nicola Patron; Jennifer Nemhauser; Anna Stepanova	Eartham Institute; Washington University, North Carolina State University	Chair: Emre Aksoy; Hatem Rouached Christian Dubos	Middle East Technical University; Michigan State University INRAE Montpellier	
	Coffee Break	1600-1630								move marganes	
	Workshap xS	1630-1800		Plant Orphan Genes			Navigating the Nagoya protocol. Access and benefit sharing rights and digital sequence information: how they impact the Arabidopsis.	Supported by the Global Plant Council	Novel CRISPR tools in plant biology and biologineering		Plant Epigenetics and Chromatin Dynamics
				Chair: Line U	Masiasipoi State University		information: how they impact the Arabidopsis research Chair: Ros Gleadow	Monash University	Chair: Goode Demirer; Ellon Shani	University of California, Davis; Tel Aviv University	Chair: Bob Schmitz: Xuehro Phone
	Posters I Free Evening	1800-2100		Chair: Ling Li Poster Prize supplied by Agrisera					and the second second	and the same of th	and the same of th
June 22nd	Plenary session 3	0900-1100	8.30am- 1.30pm	From Models to Crops							
		0900-0930		Chair: TBC Julie Gray	University of Sheffield						
		0930-1000 1000-1030		Julie Gray Taku Demura Kathleen Greenham	University of Sheffield Nara Institute of Science and Technology University of Minnesota						
		1030-1045 1045-1100		TEC TEC							
	Coffee Break Concurrent x3	1100-1130 1130-1300					Arabidopsis small RNAs		Interactions between nutrient and hormone	Supported by MOFF-Plants	
				Arabidopsis as a model for adaptive evolution and global change genomics Chair: Yalong Guo; Moises Esposito-Alonso	Institute of Botany, Chinese Academy of Sciences;		Chair: Keith Slotkin	Donald Danforth Plant Science Center	Interactions between nutrient and hormone signaling pathways Chair: Francois Barbler; Christop Weiste	University of Queensland; Freie Universität Berlin	
					Institute of Botany, Chinese Azademy of Sciences; Carnegie Department of Plant Biology, Stanford University		Keith Slotkin	Provid Products Print Patrons Contra			
							Airth Slottin Julie Law Ortnun Mittelsten Scheid Mingli Vo. German Martinez	Salk Institute, La Jolla Gossor Mendel Institute			
							Mingli Xu German Martinez	Donald Danforth Plant Science Center Salk Institute, La Jolia Gregor Mendel Institute University of South Carolina Swedish Agricultural Institute			
	Lunch Plenary session 4	1300-1400 1400-1600		The Dynamic Proteome							
		1400-1430 1430-1500 1500-1530		The Dynamic Proteome Chair: Dasiel Gibbs Emmanuelle Craciet Francesco Lizual QI We	Mayrooth University University of Oxford Chinese Academy of Science						
		1530-1545			Chinese Academy of Science						
	Coffee Break Concurrent x3	1545-1600 1600-1630 1630-1800		TBC Systems Biology of Plant-Pathogens Interactions			Protoplast Biology or Single Cell Biology		Novel tools to explore plant cell wall dynamics		
				Chair: Shahid Mukhtar; Katherine Denby	University of Alabama Birmingham; University of York		Chair: Yuling Jiao	Peking University		Norwegian University of Science and Technology	
		1800-2100		Poster Prize supplied by MDPI-Plants					Anja Geltmann Kareem Elsayad	Nonwegian University of Science and Technology McGRI University, CNUNE Vienna Biocenter	
	Posters II City Hall Reception	1800-2100 1930-2130									
June 23rd	Plenary session 5	0900-1100	8.30am- 1.30pm	Principles of Morphogenesis Chair:							
		0900-0930		George Bassel	University of Warwick						
		0900-0930 0930-1000 1000-1030 1030-1045		Adrienne Roeder Eilon Shani TBC	Cornell University Tel Autr University						
	Coffee Board	1080-1045 1045-1100 1100-1130 1130-1300		твс							
	Coffee Break Concurrent x3	1130-1300									
				Beyond the transcriptome: Integrated omics networks in Arabidopsis			Protein post-translational modifications and hormone signaling		Keeping cool in a warming world – the effect of cold on plant development		
				Beyond the transcriptome: Integrated omics networks in Arabidopsis Chair: Natalie Clark, Margot Smit	Iowa State University, Stanford University		Protein post-translational modifications and hormone signaling Chair: Beatriz Oross; Michael Skelly; Mark Balley	University of Edinburgh; Rothamsted Research	Keeping cool in a warming world – the effect of cold on plant development Chair: Res Antoniou-Kourounioti; lo Hepworth; Julia Questa	John Innes Centre; Cragenomica	
				Carol Huang Dior Kelley	Iowa State University; Stanford University New York University Iowa State University		hormone signaling Chair: Beatriz Oross; Michael Skelly; Mark Balley		Keeping cool in a warming world – the effect or cold on plant development. Chair: Rea Antonica-Kourounioti; To Nepworth; Julia Quenta Hronik Kudoh Shuhun Yang	John Innes Centre; Cragenomica Nydo University	
	Lunch Concurrent x3	1300-1400 1400-1530		Carol Huang Dior Kelley	New York University Iowa State University		hormone signaling Chair: Beatriz Oross; Michael Skelly; Mark Balley		Chair. Rea Antoniou-Kounounioti; Jo Hepworth; Julia Questa Hroshi Kudoh Shuhua Yang The Next Big Idea: NEZ222	John Innes Certine; Cragenomica Kyoto University	
	Lunch Concurrent x3	1300-1400 1400-1530		Carol Huang	New York University		hormone signaling Chair: Beatris Oross; Michael Skeily; Mark Bailey Plant Proteostasis: Mechanisms underpinning protein abundance in cells. Chair: AS Sadesandom	Supported by Agricum AB Durham University	Chair. Rea Antoniou-Kounounioti; Jo Hepworth; Julia Questa Hroshi Kudoh Shuhua Yang The Next Big Idea: NEZ222	John Innes Centre; Cragenomica	
	Eunch Concurrent x3	1300-1400		Carol Huang Dior Kelley A tale of dying cell: advances and prospects in plant programmed cell death research Chair Towns Records	New York University Iowa State University		hormone signaling Chair: Beatris Oross; Michael Skeily; Mark Bailey Plant Proteostasis: Mechanisms underpinning protein abundance in cells. Chair: AS Sadesandom	Supported by Agricum AB Durham University	Chair. Rea Antoniou-Kounounioti; Jo Hepworth; Julia Questa Hroshi Kudoh Shuhua Yang The Next Big Idea: NEZ222	John Innes Certine; Cragenomica Kyoto University	
				Carol Huang Dior Kelley A tale of dying cell: advances and prospects in plant programmed cell death research Chair Towns Records	New York University Iowa State University		hormone signaling Chair: Beatriz Oross; Michael Skelly; Mark Balley		Chair. Rea Antoniou-Kounounioti; Jo Hepworth; Julia Questa Hroshi Kudoh Shuhua Yang The Next Big Idea: NEZ222	John Innes Certine; Cragenomica Kyoto University	
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