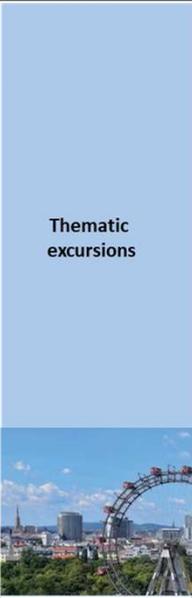


Program overview

	Day 0 Sunday 18 June	Day 1 Monday 19 June	Day 2 Tuesday 20 June	Day 3 Wednesday 21 June	Day 4 Thursday 22 June	Day 5 Friday 23 June
8:30		Exhibition hours 10:00 – 17:30			10:00 – 16:30	
10:15		Registration and poster set-up	European soybean session (plenary)	Soybean in agricultural systems (plenary)	Regional soybean reports (plenary)	 <p>Thematic excursions</p>  <p>World Soybean Research Conference 18 – 23 June 2023 Vienna Austria</p>
11:00		Opening addresses and keynotes 10:30 – 12:30	Coffee break and exhibition			
12:40	A3 B3 C1 W6		A5 C3 D1 W3	A7 C4 D3		
14:10		Lunch break and exhibition				
15:50	Registration	Parallel sessions and workshops				
16:15		A1 B1 E1 W7	A4 B4 C2 W2	A6 B6 D2 W4	A8 C5 D4 W5	
17:55	Welcome reception venue: Austria Center Vienna 16:30 – 19:00	A2 B5 B2 W1	Poster session I Odd numbers Industry exhibition	Poster session II Even numbers Industry exhibition		
19:00		Night of European Soy venue: Welt Museum Doors Open 17:00 Welcome 19:00 End 22:30			Gala evening venue: Vienna City Hall 18:30 – 22:00	

A	Breeding, genetics, genomics and biotechnology
A1	Soybean pangenome and genetic diversity
A2	Innovations in breeding technology
A3	Genomics-assisted breeding
A4	Seed composition
A5	Soybean genome editing
A6	Breeding for abiotic stress and climate change
A7	Germplasm collections and evaluation
A8	Breeding for biotic stress
B	Food, feed and nutrition
B1	Chemistry and nutrition of soybeans and soy products
B2	Feed and aquaculture developments
B3	The future of soy is food
B4	Soy protein functionality and processing
B5	Soy foods, soy bioactives, and improvement for human health
B6	Assessing sustainability of soybean supply chains
C	Agronomy, physiology and agrotechnology
C1	Yield and seed composition response to environment
C2	Using data-driven knowledge for profitable crop management
C3	Soil fertility and plant nutrition
C4	Soybean rhizosphere and nitrogen fixation
C5	Seed production, vigour and technology

D	Weeds, diseases, pests and their management
D1	New and emerging pests and diseases
D2	Strategies for disease, pest and weed control
D3	Advanced tools and sensors for soybean protection
D4	Managing disease, pest and weed resistance
E	Business and legal
E1	Policy, and corporate social responsibility (CSR)
W	Workshops
W1	Soybean for Africa
W2	Introduction to SoyBase (soybase.org), the soybean breeder's toolbox
W3	Knowledge exchange for European soybean agronomists
W4	Science For Success: A model program for applied research and extension outputs
W5	Advanced genotyping and phenotyping for organic soybean breeding (ECOBREED project)
W6	Soy processing technologies
W7	Soybean market developments

PROGRAM OVERVIEW (2/2)

Monday 19 June			Room
10:30 – 12:30		Opening addresses	K
		Soybean research for sustainable development	K
12:30 – 14:10		<i>Lunch break and exhibition</i>	D
14:10 – 15:50	A1	Soybean pangenome and genetic diversity	K
	B1	Chemistry and nutrition of soybeans and soy products	G1
	E1	Policy, and corporate social responsibility	G2
	W7	Soybean market developments	-2.31
15:50 – 16:15		<i>Coffee break</i>	D
16:15 – 17:55	A2	Innovations in breeding technology	K
	B5	Soy foods, soy bioactives, and improvement for human health	G1
	B2	Feed and aquaculture developments	G2
	W1	Soybean for Africa	-2.31
Tuesday 20 June			Room
08:30 – 10:15		European soybean session (plenary)	K
10:15 – 11:00		<i>Coffee break and exhibition</i>	D
11:00 – 12:40	A3	Genomics-assisted breeding	K
	B3	The future of soy is food	G1
	C1	Yield and seed composition response to environment	G2
	W6	Soy processing technologies	-2.31
12:40 – 14:10		<i>Lunch break and exhibition</i>	D
14:10 – 15:50	A4	Seed composition	K
	B4	Soy protein functionality and processing	G1
	C2	Using data-driven knowledge for profitable crop management	G2
	W2	Introduction to SoyBase	-2.31
16:15 – 17:55		Poster session I (odd numbers) & industry exhibition	Foyer D
Wednesday 21 June			Room
08:30 – 10:15		Soy in agricultural systems (plenary)	K
10:15 – 11:00		<i>Coffee break and exhibition</i>	D
11:00 – 12:40	A5	Soybean genome editing	K
	C3	Soil fertility and plant nutrition	G1
	D1	New and emerging pests and diseases	G2
	W3	Knowledge exchange for European soybean agronomists	-2.31
12:40 – 14:10		<i>Lunch break and exhibition</i>	D
14:10 – 15:50	A6	Breeding for abiotic stress and climate change	K
	B6	Assessing sustainability of soybean supply chains	G1
	D2	Strategies for disease, pest and weed control	G2
	W4	Science For Success: A model program for applied research and extension outputs	-2.31
16:15 – 17:55		Poster session II (even numbers) & industry exhibition	Foyer D
Thursday 22 June			Room
08:30 – 10:15		Regional soybean reports (plenary)	K
10:15 – 11:00		<i>Coffee break and exhibition</i>	D
11:00 – 12:40	A7	Germplasm collections and evaluation	K
	C4	Soybean rhizosphere and nitrogen fixation	G1
	D3	Advanced tools and sensors for soybean protection	G2
12:40 – 14:10		<i>Lunch break and exhibition</i>	D
14:10 – 15:50	A8	Breeding for biotic stress	K
	C5	Seed production, vigour and technology	G1
	D4	Managing disease, pest and weed resistance	G2
	W5	Advanced genotyping and phenotyping for organic soybean breeding, Ecobreed	-2.31