

Tuesday 29 September 2026						
0900-1000	Opening and Plenary 1 - Opening Keynote					
1000-1030	Morning Tea - Exhibition Hall					
1030-1200	Symposia 1					
Streams	<i>Stream 1 - Proteins, Peptides and Structural Biology</i>	<i>Stream 2 - Plant Biology</i>	<i>Stream 3 - Cell and Developmental Biology</i>	<i>Stream 4 - Biochemistry and Metabolism</i>	<i>Stream 5 - Education</i>	<i>Stream 7 'Omics and Systems Biology</i>
Topics	Protein-protein interactions & macromolecular complexes	Plant development & cell signalling	Transcriptional/epigenetic mechanisms coordinating development	Cancer metabolism	Award Talks	Genomics & Systems Biology
1200-1300	Lunch - Exhibition Hall					
1300-1340	Plenaries					
		Plenary 2	Plenary 3		Plenary 4	
1340-1350	Session Change over					
1350-1520	Symposia 2					
Streams	<i>Stream 1 - Proteins, Peptides and Structural Biology</i>	<i>Stream 2 - Plant Biology</i>	<i>Stream 3 - Cell and Developmental Biology</i>	<i>Stream 4 - Biochemistry and Metabolism</i>	<i>Stream 5 - Education</i>	<i>Stream 7 'Omics and Systems Biology</i>
Topics	Protein dynamics and molecular mechanisms of function	Plant genomics: Complexity, evolution and conservation	Cell communication and signalling network	Epigenetics	GenAI	Spatial 'omics and Single Cell 'omics
1520-1550	Afternoon Team- Exhibition Hall					
1550-1720	Symposia 3					
Streams	<i>Stream 1 - Proteins, Peptides and Structural Biology</i>	<i>Stream 2 - Plant Biology</i>	<i>Stream 3 - Cell and Developmental Biology</i>	<i>Stream 4 - Biochemistry and Metabolism</i>	<i>Stream 5 - Education</i>	<i>Stream 7 'Omics and Systems Biology</i>
Topics	Computational and AI-driven protein modelling, simulation and design	Plant epigenetics & epigenomics	Cellular and molecular engineering	Systems biology in metabolism	Open session	Protein/DNA/RNA/Lipid Modifications
	Lightning Presentations	Lightning Presentations	Lightning Presentations	Lightning Presentations	Lightning Presentations	
1730-1900	Welcome Poster Session - Exhibition Hall					
Wednesday 30 September 2026						
0830-1000	Symposia 4					
Streams	<i>Stream 1 - Proteins, Peptides and Structural Biology</i>	<i>Stream 2 - Plant Biology</i>	<i>Stream 3 - Cell and Developmental Biology</i>	<i>Stream 4 - Biochemistry and Metabolism</i>	<i>Stream 6 - RNA</i>	<i>Stream 7 'Omics and Systems Biology</i>
Topics	Membranes, proteins & transport	Plant energy, biology & carbon metabolism	Mitochondrial signalling	Drug Screening	RNA structure & chemistry	Functional Genomics - CRISPR screens, KO screens etc
1000-1030	Morning Tea - Exhibition Hall					
1030-1200	Symposia 5					
Streams	<i>Stream 1 - Proteins, Peptides and Structural Biology</i>	<i>Stream 2 - Plant Biology</i>	<i>Stream 3 - Cell and Developmental Biology</i>	<i>Stream 4 - Biochemistry and Metabolism</i>	<i>Stream 6 - RNA</i>	<i>Stream 7 'Omics and Systems Biology</i>
Topics	Emerging approaches in Structural and imaging techniques	Genome editing & functional genomics in crops	Cellular biology in development- across scales	Lipids and Diabetes	AI & computational RNA	Data integration and visualisation
	Lightning Presentations	Lightning Presentations	Lightning Presentations	Lightning Presentations	Lightning Presentations	
1200-1400	Lunch - Exhibition Hall & Poster Session					
1400-1530	Symposia 6					
Streams	<i>Stream 1 - Proteins, Peptides and Structural Biology</i>	<i>Stream 2 - Plant Biology</i>	<i>Stream 3 - Cell and Developmental Biology</i>	<i>Stream 4 - Biochemistry and Metabolism</i>	<i>Stream 6 - RNA</i>	<i>Stream 7 'Omics and Systems Biology</i>
Topics	Post-translational modifications & regulatory mechanisms	Molecular plant-microbe interactions	Membrane trafficking	Microbiome	RNA regulation	Molecular Interaction (Global Analysis)
1530-1600	Afternoon Tea - Exhibition Hall					
1600-1740	Plenaries					
	Plenary 5 and 6	Plenary 7 and		Plenary 9		
1745 -1830	Society Annual General Meetings					
Thursday 1 October 2026						
0830-0910	Plenaries					
	Plenary 10	Plenary 11				
0910-0920	Session Change Over					
0920-1000	Plenaries					
		Plenary 12	Plenary 13		Plenary 14	
1000-1030	Morning Tea - Exhibition Hall					
1030-1200	Symposia 7					
Streams	<i>Stream 1 - Proteins, Peptides and Structural Biology</i>	<i>Stream 2 - Plant Biology</i>	<i>Stream 3 - Cell and Developmental Biology</i>	<i>Stream 4 - Biochemistry and Metabolism</i>	<i>Stream 6 - RNA</i>	<i>Stream 7 'Omics and Systems Biology</i>
Topics	Protein folding, misfolding and aggregation	Protein engineering & metabolic pathway optimisation	Stem cell models of embryo development	Obesity and insulin resistance	RNA in rare diseases	Translational 'Omics

1200-1315	Lunch - Exhibition Hall & Student / ECR meet the Speaker Session					
1315-1445	Symposia 8					
Streams	<i>Stream 1 - Proteins, Peptides and Structural Biology</i>	<i>Stream 2 - Plant Biology</i>	<i>Stream 3 - Cell and Developmental Biology</i>	<i>Stream 4 - Biochemistry and Metabolism</i>	<i>Stream 6 - RNA</i>	<i>Stream 7 Omics and Systems Biology</i>
Topics	Peptide- and Protein-based therapeutics	Plant membranes & transporters: Mechanisms, engineering & applications	Advances in understanding developmental pathologies	Cellular senescence & ageing	RNA in plant science	Glyco - Lipids, Proteins, Proteoglycans
1445-1515	Afternoon Tea - Exhibition Hall					
1515-1645	Symposia 9					
Streams	<i>Stream 1 - Proteins, Peptides and Structural Biology</i>	<i>Stream 2 - Plant Biology</i>	<i>Stream 3 - Cell and Developmental Biology</i>	<i>Stream 4 - Biochemistry and Metabolism</i>	<i>Stream 6 - RNA</i>	<i>Stream 7 Omics and Systems Biology</i>
Topics	Synthetic biology	Adaptive stress physiology: from molecular responses to whole plant resilience	Cell stress responses	Metabolic disease medications	RNA & Translational research	New Technologies - Mass Spec, Imaging, SomaScan
1650-1730	Plenary 15 - Closing Keynote					
1730-1800	Closing Ceremony and award presentation					