

Time	Sunday 11 June	Monday 12 June	Tuesday 13 June	Wednesday 14 June
9:00 - 9:30		Opening Ceremony, Welcome talk: Potential of digital twins in agri-food supply chain (Prof. Barbara Sturm)	Keynote: Multiscale modelling of postharvest storage processes (Prof. Bart Nicolai)	ATB Guided Tour
9:30 - 10:15		Keynote: Modelling for digital twin in horticulture: How to process live sensor data for real-time prediction (Dr. Reiner Jedermann)	Oral Session: Modelling & Simulation of Packaging & Storage	
10:15 - 11:15		Oral Session: Models for Postharvest Processes		
11:15 - 12:00		Coffee Break	Coffee Break	Berlin City Tour
12:00 - 13:00		Oral Session: Models for Postharvest Processes	Oral Session: Non-destructive Assessment - I: SUS&LOW Project Special Session (Chair: Prof. Giancarlo Colelli)	
13:00 - 14:00		Lunch Break + Poster Session	Lunch Break + Poster Session	
14:00 - 15:30		Keynote: Multi-scale point cloud applications in the environmental sciences using lidar & structure-from-motion (Prof. Bodo Bookhagen)	Keynote: Modelling canopy photosynthesis of greenhouse crop (Prof. Tsu Wei Chen)	
		Oral Session: Sensors & Digital Transition in Horticulture	Oral Session: Non-destructive Assessment - II	
15:30 - 16:00		Coffee Break	Coffee Break	
16:00 - 18:00	Registration & Welcome	Oral Session: Model-based Process Control	Oral Session: Models for Produce Quality	
			ISHS Business Meeting and Closing	
19:00 - 22:00		Get together: Snacks & Drinks	Gala Dinner	