

THURSDAY (July 6)	11.00-12.15 A	Parallel Track 1	Parallel Track 2	Parallel Track 3	Parallel Track 4	Parallel Track 5	Parallel Track 6	Parallel Track 7	Parallel Track 8	Parallel Track 9	Parallel Track 10	Parallel Track 11	Parallel Track 12	Parallel Track 13	Parallel Track 14	
	A01	A02	A03	A04	A05	A06	A07	A08	A09	A10	A11	A12				
	B: Omnia, R: Podium (max. 269)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Quantum 2 (max. 30)	B: Atlas, R: Atlas 1 (max. 80)	B: Omnia, R: Quantum 3 (max. 30)	B: Atlas, R: Atlas 2 (max. 80)	B: Omnia, R: Auditorium (max. 108)	B: Omnia, R: Momentum 1 (max. 30)	B: Omnia, R: Spectrum (max. 30)	B: Omnia, R: Momentum 2 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)			
	Beyond Growth: Structural Changes for Sustainable Consumption and Production	Moving towards a food-waste free world: Combining different approaches to reduce food waste	Sustainable Procurement and the Circular Economy – Taking stock and moving towards new horizons	Critical Perspectives on Sustainable Consumption Discourse	The Wellbeing Economy: Pathway to Consumption Sufficiency and a Post-Growth Economy?	Re-placing meat in current and future food practices	Sustainability Transition: Towards a social-psychological understanding of human motivations within the production-consumption system (1/3)	Living Labs: Reflecting on the structuration of transformation; addressing impacts, replicability and scalability (1/4)	Eduruption: The disruptive potential of education for transforming consumerism (1/3)	Measures and Methods for Net-Positive and Negative LCA	Rethinking Solutions Framework for Waste Prevention	Advances in Energy Citizenship Research in Europe: A critical discussion				
	13.45-15.00 B	B01	B02	B03	B04	B05	B06	B07	B08	B09	B10	B11	B12			
	B: Atlas, R: Atlas 1 (max. 80)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Podium (max. 269)	B: Omnia, R: Quantum 2 (max. 30)	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Quantum 3 (max. 30)	B: Atlas, R: Atlas 2 (max. 80)	B: Omnia, R: Auditorium (max. 108)	B: Omnia, R: Momentum 1 (max. 30)	B: Omnia, R: Spectrum (max. 30)	B: Omnia, R: Momentum 2 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)			
	Sufficient Lives and Business Practices	Plan, buy, cook, eat, repeat: perspectives for sustainable meat choices and food waste reduction	Social Innovation for an inclusive Circular Economy and Circular Society	Sustainable Consumption Communication – Connecting theory and practice (1/3)	Everyday futures: Visioning methods for public engagement with sustainable lifestyles	Towards the reduction of meat and dairy eating – consumers perception, motivation and barriers (1/2)	Sustainability Transition: Towards a social-psychological understanding of human motivations within the production-consumption system (2/3)	Living Labs: Reflecting on the structuration of transformation; addressing impacts, replicability and scalability – Case Studies (2/4)	Eduruption: The disruptive potential of education for transforming consumerism - Engineering/Management Education (2/3)	Attuning environmental impact aspects with the PAS compass	Are national consumption-based climate targets a good way forward?	Reconceptualising sustainable lifestyles by learning from the environmental knowledge and practices of Global South immigrants to Global North cities				
	15.30-16.45 C	C01	C02	C03	C04	C05	C06	C07	C08	C09	C10	C11	C12			
	B: Omnia, R: Momentum 3 (max. 30)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Quantum 2 (max. 30)	B: Orion, R: B8020 (max. 40)	B: Omnia, R: Quantum 3 (max. 30)	B: Atlas, R: Atlas 2 (max. 80)	B: Omnia, R: Auditorium (max. 108)	B: Omnia, R: Momentum 1 (max. 30)	B: Omnia, R: Spectrum (max. 30)	B: Omnia, R: Momentum 2 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)			
	Durability and Repair in Consumption and Production	Sustainable food in public institutions and canteens	Waste Management in Sustainable Consumption and Production: Perspectives and New Directions	Sustainable Consumption Communication: Narratives (2/3)	Digitalization and Product Passports in Circular Economies	Towards the reduction of meat and dairy eating – consumers perception, motivation and barriers (2/2)	Sustainability Transition: Towards a social-psychological understanding of human motivations within the production-consumption system (3/3)	Living Labs: Reflecting on the structuration of transformation; addressing impacts, replicability and scalability – Evaluation and Assessment (3/4)	Eduruption: The disruptive potential of education for transforming consumerism - Case Studies (3/3)	Sustainable Learning and Sustainable Consumption: Insights into an Evolving Field	Teaching and Learning Stories: Writing, story-telling and creative practice in sustainability research	EU 1.5° Lifestyles: Individual and structural level perspectives on possible and necessary change				
FRIDAY (July 7)	08.30-09.45 D	D01	D02	D03	D04	D05	D06	D07	D08	D09	D10	D11	D12	D13		
	B: Omnia, R: Podium (max. 269)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Quantum 2 (max. 30)	B: Orion, R: B8031 (max. 52)	B: Omnia, R: Quantum 3 (max. 30)	B: Omnia, R: Momentum 1 (max. 30)	B: Omnia, R: Auditorium (max. 108)	B: Atlas, R: Atlas 2 (max. 80)	B: Omnia, R: Spectrum (max. 30)	B: Omnia, R: Momentum 2 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)	B: Atlas, R: Atlas 1 (max. 80)		
	Debunking myths about sustainable consumption and lifestyles	Safe Access to Nutritious Food: Perspectives	Digital Technologies for Circularity and Sustainability	Sustainable Consumption Communication: Discourse Perspectives (3/3)	Disruptions in everyday life: Changing social practices & opportunities for sustainable consumption (1/2)	Attempting sustainable circular and low-carbon consumption and production	Steering towards circular and low-carbon consumption and production	Living Labs: Reflecting on the structuration of transformation; addressing impacts, replicability and scalability – Potentials for Transformation (4/4)	Interventions to Change Consumer Behavior - Evidence from Experimental Research (1/2)	Co-creating Sustainable Transformations of Food Supply Chains through interdisciplinary research	Towards inclusive and sustainable knowledge on the circular economy: an interactive dialogue between industry, civil society and academia	Cumulating knowledge on the circular economy: Sustainability Transformations	Community-Based Approaches to Sustainability Transformations			
	11.30-12.45 E	E01	E02	E03	E04	E05	E06	E07	E08	E09	E10	E11	E12	E13	E14	
	B: Omnia, R: Podium (max. 269)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Quantum 2 (max. 30)	B: Orion, R: B8031 (max. 52)	B: Omnia, R: Quantum 3 (max. 30)	B: Omnia, R: Momentum 1 (max. 30)	B: Omnia, R: Auditorium (max. 108)	B: Atlas, R: Atlas 2 (max. 80)	B: Omnia, R: Spectrum (max. 30)	B: Omnia, R: Momentum 2 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)	B: Atlas, R: Atlas 1 (max. 80)	B: Orion, R: B8032 (max. 52)	B: Omnia, R: Momentum 2 (max. 30)	
	Critical Perspectives on Consumption Policies and Policy-Making	Landscapes and Area-Based Approaches	Digitalization and App-Based Interventions to Promote Sustainable Consumption	Sustainability labeling: what do we know about the effectiveness of meta-labels for sustainable behavior change?	Disruptions in everyday life: Changing social practices & opportunities for sustainable consumption (2/2)	Protein Transition Systemic solutions for avoiding packaging waste (1/2)	Networks and Movements as Drivers of Sustainability Transformations	Interventions to Change Consumer Behavior - Evidence from Experimental Research (2/2)	How can a meat consumption approach advance the transition to just and sustainable diets?	Pathways for the sustainability transition of Ukraine's post-conflict food system	Pathways to Action - Shaping a Collaborative Research and Action Agenda at the Interface of Sustainable Consumption and Production (1/2)	Sustainable Mobility	Co-Design and Social Learning in Sustainable Consumption and Production: Methodologies (1/2)			
	14.00-15.15 F	F01	F02	F03	F04	F05	F06	F07	F08	F09	F10	F11	F12	F13	F14	
	B: Omnia, R: Auditorium (max. 108)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Quantum 2 (max. 30)	B: Orion, R: B8031 (max. 52)	B: Omnia, R: Podium (max. 269)	B: Omnia, R: Spectrum (max. 30)	B: Omnia, R: Quantum 3 (max. 30)	B: Atlas, R: Atlas 2 (max. 80)	B: Omnia, R: Momentum 1 (max. 30)	B: Omnia, R: Spectrum (max. 30)	B: Omnia, R: Momentum 2 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)	B: Orion, R: B8032 (max. 52)	B: Atlas, R: Atlas 1 (max. 80)	
	Gender and Equity Perspectives on Sustainable Consumption	Transforming Agricultural Production Systems	Circular Business Models	Sharing Economy Consumer Perspectives	Transforming the food system: Bottom-up governance in the urban arena	Circular Economy and Food Systems	Systemic solutions for avoiding packaging waste (2/2)	Energy Citizenship	Behavioral perspectives on consumers' sustainable food choices	Transforming financial services to empower individuals toward sustainable consumption	Assessing the impact of structural change on sustainability transformations - a critical discussion	Exploring Sustainable Futures Scenarios: An Interactive Session	Household Consumption and Decision-Making	Co-Design and Social Learning in Sustainable Consumption and Production: Case Studies (2/2)		
	15.45-17.00 G	G01	G02	G03	G04	G06	G07	G08	G09	G10	G11			G13	G14	
	B: Omnia, R: Auditorium (max. 108)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Quantum 2 (max. 30)	B: Omnia, R: Quantum 3 (max. 30)	B: Omnia, R: Quantum 3 (max. 30)	B: Omnia, R: Momentum 2 (max. 30)	B: Atlas, R: Atlas 1 (max. 80)	B: Atlas, R: Atlas 2 (max. 80)	B: Omnia, R: Spectrum (max. 30)	B: Omnia, R: Momentum 1 (max. 30)	B: Omnia, R: Momentum 1 (max. 30)	B: Orion, R: B8032 (max. 52)	B: Omnia, R: Podium (max. 269)	B: Omnia, R: Momentum 3 (max. 30)	
	From A-Growth to Degrowth – Contesting growth narratives in Circular Transitions	Diversity in Agricultural Production Systems	Developing and Managing Sustainable Businesses: Tools and Practices	Sharing Economy: Models, Impacts, and Case Studies	Sustainable Businesses in the Food Sector	Plastics: A Challenge to Sustainable Consumption and Production	User engagement and sustainable product design	Determinants of sustainable consumer behavior	Changing the game of consumption – roleplaying in mega format to enable dialogue on pathways towards sustainable consumption					1.5 Degree Lifestyles	Knowledge Co-Production and Social Learning	
SATURDAY (July 8)	09.30-10.45 H	H01	H02	H03	H04	H05	H06	H08		H10		H12				
	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Quantum 3 (max. 30)	B: Omnia, R: Quantum 2 (max. 30)	B: Omnia, R: Auditorium (max. 108)	B: Omnia, R: Momentum 2 (max. 30)	B: Omnia, R: Podium (max. 269)	B: Omnia, R: Spectrum (max. 30)		B: Omnia, R: Momentum 1 (max. 30)		B: Omnia, R: Momentum 1 (max. 30)				
	Inclusive Futures: transforming the ordinary	Transitioning towards Sustainable Lifestyles (1/2)	Life Cycle Assessments	Industrial Symbiosis & Circular Business Parks	Everyday Circularity: Rethinking Consumption in the Circular Economy (1/3)	Circular Textiles	Circular Economies, Materials and Production	Transformation as a response to an external shock: Covid as a case example (1/2)				Fashion Futures 2040: A Policy Lab				
	11.15-12.30 I	I01	I02	I03	I04	I05	I06	I07		I09	I10					
	B: Omnia, R: Podium (max. 269)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Momentum 1 (max. 30)	B: Omnia, R: Auditorium (max. 108)	B: Omnia, R: Momentum 2 (max. 30)	B: Omnia, R: Momentum 3 (max. 30)			B: Omnia, R: Spectrum (max. 30)	B: Omnia, R: Quantum 3 (max. 30)					
	Sustainable Consumption and Human Well-Being	Transitioning towards Sustainable Lifestyles (2/2)	Between Circularity and Bioeconomy: Assessing and Monitoring Socio-Ecological Transformations	Adopting Circularity in Business and Procurement	Everyday Circularity: Rethinking Consumption in the Circular Economy (2/3)	Social Innovations as a Driver of Sustainability Transformations	Fashion and Textile Consumption and Production	Transformation as a response to an external shock: Covid as a case example (2/2)								
	13.45-15.00 J	J01	J02	J03		J05	J06	J08	J09							
	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Quantum 1 (max. 30)	B: Omnia, R: Podium (max. 269)		B: Omnia, R: Auditorium (max. 108)	B: Omnia, R: Quantum 4 (max. 30)	B: Omnia, R: Momentum 1 (max. 30)	B: Omnia, R: Momentum 2 (max. 30)								
	Inclusive and Participatory Planning for Sustainable Consumption	Food Production and Consumption: Regional & Justice Perspectives	Sustainable Energy Production and Use		Everyday Energy: Rethinking Consumption in the Circular Economy (3/3)	Sustainable Consumption Governance	Informality: a reality check on the food systems transformation agenda	Spirituality, meditation, and sustainable consumption								