

Session overview

Sunday, 3th November 2024	A	B	C	D	E	F	G
	Tachibana 2F	Hagi 2F	Shirakashi 1 3F	Shirakashi 2 3F	Room 5 2F	Room 6 3F	Room 7 3F
1:00pm ~ 4:30pm	Hagi Partner Event (2): Workshop: Food Systems In the Era of Climate Change Achieving Resource Equity in a Decarbonized Future: Bridging Global Gaps in Information and Policy 2F						
1:00pm ~ 4:40pm	Tachibana Partner Event (1): Workshop: Achieving Resource Equity in a Decarbonized Future: Bridging Global Gaps in Information and Policy 2F						
2:00pm ~ 5:00pm	Shirakashi2 EcoBalance International School 3F						
6:00pm ~ 7:30pm	Shirakashi1 Welcome reception 3F						

Monday, 4th November 2024	A	B	C	D	E	F	G
	Tachibana 2F	Hagi 2F	Shirakashi 1 3F	Shirakashi 2 3F	Room 5 2F	Room 6 3F	Room 7 3F
9:00am ~ 10:35am	Opening and Plenary 1 Main Hall 2F						
10:35am ~ 10:50am	Break						
10:50am ~ 12:00pm	Plenary session 2 Main Hall 2F						
12:00pm ~ 1:20pm	Lunch break Hall Exhibition Hall 3						
1:20pm ~ 2:40pm	1-2A: Circularity 1	1-2B: Tools for Carbon Footprinting	1-2C: Material Flow and Trade	1-2D: Biodiversity	1-2E: Automobiles / Vehicles	1-2F: Hydrogen Applications	1-2G: Regional Resource Utilisation
2:40pm ~ 3:00pm	Break						
3:00pm ~ 4:20pm	1-3A: Materials and Recycling	1-3B: Organised Session - LCA Databases of the World and beyond 1	1-3C: Plastic Technology and Chemical Industry	1-3D: Decarbonisati on	1-3E: Materials for Renewable Energy	1-3F: Hydrogen and Ammonia Supply Chain	1-3G: Biochar and Blue Carbon
4:20pm ~ 4:30pm	Break						
4:30pm ~ 5:50pm	1-4A: Material Systems Analysis for a Sustainable Future	1-4B: Organised Session - LCA Databases of the World and beyond 2	1-4C: Policy	1-4D: Behaviours and Solutions for Plastics	1-4E: Bio-resources	1-4F: CCUS	1-4G: From Carbon Footprint to Sustainability Assessment - Multi-criteria Assessment for Vehicles and Batteries
6:10pm ~ 7:20pm	Ecobalance Young Researchers' Workshop Tachibana 2F						

Tuesday, 5th November 2024	A	B	C	D	E	F	G
	Tachibana 2F	Hagi 2F	Shirakashi1 3F	Shirakashi 2 3F	Room 5 2F	Room 6 3F	Room 7 3F
9:00am ~ 10:40am	2-1A: Behaviour, Lifestyles and Society	2-1B: IO and MRIO	2-1C: Batteries	2-1D: Sustainable Mining	2-1E: Footprints	2-1F: Food processing technology	2-1G: Food
10:40am ~ 11:00am	Break						
11:00am ~ 12:00pm	Poster session (1) Sakura 2F						
12:00pm ~ 12:40pm	Lunch break Hall Exhibition Hall 3						
12:40pm ~ 13:40pm	Poster session (2) Sakura 2F						
13:40pm ~ 14:00pm	Break						

Tuesday, 5th November 2024	A	B	C	D	E	F	G
	Tachibana 2F	Hagi 2F	Shirakashi 1 3F	Shirakashi 2 3F	Room 5 2F	Room 6 3F	Room 7 3F
14:00pm ~ 15:20pm	2-2A: Sustainable resources management 1	2-2B: Toward good practice of assessing and evaluating contribution to life cycle GHG reduction	2-2C: Material flow/stock structure consistent with a carbon neutral society 1	2-2D: Chemical industries' challenge for carbon neutral and circular society with life cycle thinking	2-2E: Transitioning to circular economy through business model innovation 1	2-2F: Transportation	2-2G: Water and Food
15:20pm ~ 15:40pm	Break						
15:40pm ~ 17:00pm	2-3A: Sustainable resource management 2	2-3B: Toward good practice of assessing and evaluating contribution to life cycle GHG reduction 2	2-3C: Plastic flows and dynamics	2-3D: Reuse and remanufacturi ng	2-3E: Transitioning to circular economy through business model innovation 2	2-3F: Transport and Vehicles	2-3G: Trade
17:00pm ~ 17:10pm	Break						
17:10pm ~ 18:10pm	30th Anniversary: 30th Anniversary Memorial Session Main Hall 2F						
18:30pm ~ 19:00pm	Banquet Sendai Ryokusaikan						

Wednesday, 6th November 2024	A	B	C	D	E	F	G
	Tachibana 2F	Hagi 2F	Shirakashi 1 3F	Shirakashi 2 3F	Room 5 2F	Room 6 3F	Room 7 3F
9:00am ~ 10:40am	9:20~ 3-1A: Plastic Pollution	3-1B: Waste	3-1C: Sustainable resource management 3	3-1D: Tools, platforms and databases	3-1E: Pesticides and fertilizer	3-1F: Water	3-1G: New Technology
10:40am ~ 11:00am	Break						
11:00am ~ 12:40pm	3-2A: Plastic Circularity 1	3-2B: e-Waste	3-2C: Methods	3-2D: Supply chains	3-2E: Agriculture	3-2F: Circularity 2	3-2G: Buildings and Climate Change
12:40pm ~ 1:40pm	Lunch						
1:40pm ~ 3:00pm	3-3A: Plastic Circularity 2	3-3B: CSR and Reporting	3-3C: Carbon Sourcing towards Sustainability: Life Cycle Thinking on Biomass Application in Chemicals and Materials	3-3D: Symposium in Commemorati on of the International Collaboration Award 2024 Beyond SDG 12: Mainstreamin g Sustainable Consumption and Production in the Socio- Technical Trends in Asia-Pacific region	3-3E: Food CFP	3-3F: Community	3-3G: Buildings
3:00pm ~ 3:15pm	Break						
3:15pm ~ 6:00pm	Closing & Networking drinks Main Hall 2F						

Thursday, 7th November 2024	A	B	C	D	E	F	G
	Tachibana 2F	Hagi 2F	Shirakashi 1 3F	Shirakashi 2 3F	Room 5 2F	Room 6 3F	Room 7 3F
9 : 30am ~ 2 : 30pm	Tachibana Partner event (3): Perspectives on Responsible Raw Material Sourcing and Trade 2F						