



Program for the:  
11<sup>th</sup> EurOMA Sustainable Operations  
and Supply Chains Forum

Theme:  
**Rethinking Shared Value Creation through  
Sustainable Operations and Supply Chains**

04. – 05. March 2024  
Hosted at Kühne Logistics University  
in Hamburg, Germany

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## General Information

### Accessing Wifi!

To connect to the Internet, please use the WIFI voucher provided.

1. Connect to the network “**KLU guest**”. You can find the password on the voucher.
2. Afterward, go to your browser and the logon screen will automatically appear. You can then login with your individual credentials on the WIFI voucher.

### Information for Paper Presentations

- Each session comprises 3 paper presentations and lasts 1h30.
- Each abstract / paper is scheduled for **30 minutes**. The presentation time per speaker should not exceed 20 minutes, leaving 10 minutes for Q&A.
- Please don’t forget to mention your and your co-authors' names so that participants can easily contact you.
- We kindly ask you to save your presentation on a **USB stick** and that you upload your presentation to the laptop already installed in each room.
- Please be in the room at least **5 minutes before** the start of your session. Please use this time to allocate and meet with the session chair so they know you are present.
- **Technical support** will be present in each room. Please don’t hesitate to ask them for help if you have any technical-related questions.

### Information for Session Chairs

- **The final presenter of each session** has been assigned the role of **session chair** and has been notified via email. Your responsibilities as a session chair:
  - Please check prior to the start of the session if every speaker is present.
  - Keep track of time to avoid delays in the program.
  - Invite people to ask questions and make comments after each presentation and lead the subsequent discussions.
- Each presentation during a parallel session will last 30 minutes, comprising a 20-minute presentation followed by a 10-minute Q&A session.
- All rooms will have a dedicated KLU volunteer available throughout the session. They will be on hand to assist with any emerging questions or technical issues and with help upload the author’s presentations to the laptop available in the room.

## Informal Get-Together at Hofbräu Wirtshaus Speersort (Sunday, March 03)



For those arriving in Hamburg, we invite you to join us for an informal gathering in the evening. This will be a wonderful opportunity to network while enjoying drinks and dinner.

Participants will cover their own expenses for this informal get-together.

**Time:** Sunday, March 03 at 18:00

**Address:** Hofbräu Wirtshaus Speersort, Speersort 1, 20095 Hamburg

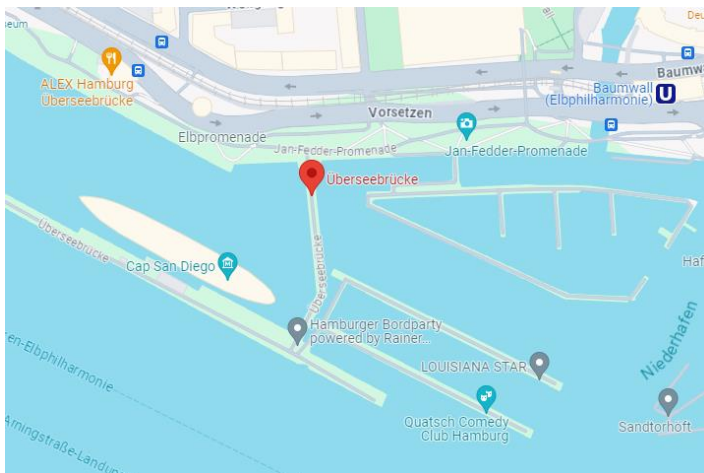
## Venue Conference Dinner (Monday, March 04)

The venue conference dinner will take place on the boat “MS Hammonia”.

Boarding Time: 18:30 – 19:00 (Central European Time, CET)

We will go there together from KLU. If you want to return to your accommodation before then, please be on time by 19:00 at the latest at the “Liegeplatz Brandenburger Hafen (Überseebrücke) – 20539 Hamburg”.

The boat will be back at the pier at 22:00.



“Liegeplatz Brandenburger Hafen (Überseebrücke)”

## General Schedule

Day 1 - Monday 04.03.2024, 08:00 - 17:30						
08:00 - 09:00	Registration / Coffee / Networking (GF Foyer)					
09:00 - 09:45	Opening Session – (GF Auditorium)					
09:45 - 10:15	Coffee Break with Snacks (GF Foyer)					
Paper Presentations 1 + Incubator Session						
10:15 - 11:45	Food Supply Chains 1 (GF Lecture 1)	Circular Economy 1 (GF Lecture 3)	Digital Transformation 1 (1st floor, Lecture 1)	Social Sustainability 1 (1st floor, Lecture 2)	Sustainable SCM 1 (1st floor, Lecture 4)	<b>Incubator Session 1:</b> Having fun while learning: Gaming and assessment tools for teaching sustainability in the SC context (1st floor, Lecture 5)
11:45 - 12:00	Coffee Break (GF Foyer)					
12:00 - 13:00	Keynote Speech: Christoph Wolff from the Smart Freight Center (GF Auditorium)					
13:00 - 14:00	Lunch Break (GF Foyer)					
Paper Presentations 2 + Incubator Session						
14:00 - 15:30	Food Supply Chains 2 (GF Lecture 1)	Circular Economy 2 (GF Lecture 3)	Digital Transformation 2 (1st floor, Lecture 1)	Social Sustainability 2 (1st floor, Lecture 2)	Sustainable SCM 2 (1st floor, Lecture 4)	<b>Incubator Session 2:</b> Sustainability challenges and opportunities in African countries – Outlining Future Development Paths (1st floor, Lecture 5)
15:30 - 16:00	Coffee Break with Snacks (GF Foyer)					
Paper Presentations 3						
16:00 - 17:30	Food Supply Chains 3 (GF Lecture 1)	Circular Economy 3 (GF Lecture 3)	Resilience (1st floor, Lecture 1)	Social Sustainability 3 (1st floor, Lecture 2)	Sustainable SCM 3 (1st floor, Lecture 4)	Sustainable SCM 4 (1st floor, Lecture 5)
18:30 – 22:00	Conference Dinner MS Hammonia					

Day 2 - Tuesday 05.03.2024, 08:30 - 17:00						
08:30 - 09:00	Coffee/ Networking (GF Foyer)					
09:00 - 10:30	<b>Paper Presentations 4 + Incubator Session</b>					
	Food Supply Chains 4 (GF Lecture 1)	Circular Economy 4 (GF Lecture 3)	Technologies 1 (1st floor, Lecture 1)	Buyer Supplier Relationship (1st floor, Lecture 2)	Sustainable SCM 5 (1st floor, Lecture 4)	<b>Incubator Session 3:</b> Coordinating for Impact: How to Optimize Supply Chain Preparedness in the Humanitarian Sector (1st floor, Lecture 5)
10:30 - 11:00	Coffee Break (GF Foyer)					
11:00 - 12:30	<b>Paper Presentations 5 + Incubator Session</b>					
	Food Supply Chains 5 (GF Lecture 1)	Circular Economy 5 (GF Lecture 3)	Risk Management (1st floor, Lecture 1)	Reporting and Disclosure (1st floor, Lecture 2)	Sustainable SCM 6 (1st floor, Lecture 4)	<b>Incubator Session 4:</b> Growth or degrowth? – Changing geographies of trade emerging opportunities and challenges for logistics (1st floor, Lecture 5)
12:30 - 13:30	Lunch Break (GF Foyer)					
13:30 - 15:00	<b>Paper Presentations 6</b>					
	Food Supply Chains 6 (GF Lecture 1)	Circular Economy 6 (GF Lecture 3)	Road Freight Transportation (1st floor, Lecture)	Technologies 2 (1st floor, Lecture 2)	Sustainable SCM 7 (1st floor, Lecture 4)	Humanitarian Operations (1st floor, Lecture 5)
15:00 - 15:30	Coffee Break (GF Foyer)					
15:30 - 16:30	<b>Best Practices to Get Your Research Published</b> (GF Auditorium)					
16.30 – 17.00	<b>Closing Session</b> (GF Auditorium)					

## Keynote Speech – Christoph Wolff

Time: Monday, March 04, 12:00 - 13:00 CET

Room: GF Auditorium

We are excited to announce that Christoph Wolff, CEO of [Smart Freight Centre](#), will deliver this year's keynote speech at the EurOMA Sustainability Forum.



Christoph became the CEO of the Smart Freight Centre in May 2022. Until the end of 2021, Christoph was a Member of the Executive Committee for the World Economic Forum, heading the Global Mobility platform that includes the Forum's initiatives around sustainability and digitization in the supply chain, automotive, aviation and aerospace industry. Before, he was Managing Director of the European Climate Foundation 2014-18, following 16 years at McKinsey as a Senior Partner heading the global travel, logistics and infrastructure practice. As Board member of DB Schenker, he was responsible for the international growth and operations of the company's rail division. He has been the CEO of companies in the renewable energy sector.

## Incubator Sessions

### ***Having fun while learning: Gaming and assessment tools for teaching sustainability in the SC context***

Time: Monday, March 04, 10:15 - 11:45 CET

Room: 1st floor Lecture 5

**Organizers:** Beate Klingenberg, Albachiara Boffelli, Sabine Baumann

Shared value creation is an essential premise of effective and sustainable supply chains. Enabling students to discover these connections and to implement them as future managers requires adequate teaching methods that are engaging, experiential and that allow instructors to present the complexities of sustainability as well as of sustainable supply chains. In this session, we will discuss three impactful tools, emphasizing their practical use and student learning assessment.

We will start by providing the audience with accounts of classroom implementations of two different gaming tools, namely ECO and The Blue Connection. The ECO simulation turns paradoxes of sustainability into a virtual reality that allows students to engage in sustainability-focused decision-making and systems thinking. The Blue Connection simulates a circular economy of a virtual bicycle factory. Finance, purchasing, supply chain and sales must cooperate to build a circular business model, while also sustaining the firm's profitability. Additionally, the session introduces the Sustainability Mindset Indicator, a tool to assess individuals' sustainability mindset and track mindset shifts.

## ***Sustainability challenges and opportunities in African countries – Outlining Future Development Paths***

**Time:** Monday, March 04, 14:00 - 15:30 CET

**Room:** 1st floor Lecture 5

**Organizers:** Benjamin Nitsche & Andreas Gernert

Join us for a compelling conference session featuring four esteemed researchers from diverse African nations. Delve into different dimensions of the sustainability landscape of the continent, including industry-university partnerships and reevaluated practices for the future. The session comprises four thought-provoking presentations followed by a panel discussion and Q&A session, offering attendees an opportunity to explore research ideas and foster collaboration. Don't miss this chance to gain insights and contribute to advancing sustainable development of logistics networks between African countries and beyond.

### **Panel Speakers:**

- Isabella Izimba Kasiko (Makerere University Business School, Uganda)
- XN Iraki (University of Nairobi, Kenya)
- Usman Abbas (Kaduna State University, Nigeria)
- Marcia Mkansi (University of South Africa)

## ***Coordinating for Impact: How to Optimize Supply Chain Preparedness in the Humanitarian Sector***

**Time:** Tuesday, March 05, 09:00 - 10:30 CET

**Room:** 1st floor Lecture 5

**Organizer:** Mojtaba Salem

Supply chain preparedness is crucial for addressing humanitarian needs, managing disasters, overcoming logistical challenges, and leveraging new technologies. It can enhance the performance and resilience of humanitarian supply chains, and bring benefits such as lower costs, faster delivery, and greater local impact. In this session, you will learn from experts and practitioners how to improve coordination for supply chain preparedness among various stakeholders in the humanitarian sector. Don't miss this opportunity to network and exchange ideas on this vital topic!

### **Panel Speakers:**

- Cecile Terraz, hulo cooperative and Plan International Global Hub
- Martin Keitsch, Global Logistics Cluster
- Maria Besiou, Kühne Logistics University



***The future of trade: (de)globalization – growth or degrowth? – Changing geographies of trade emerging opportunities and challenges for logistics***

**Time:** Tuesday, March 05, 11:00 - 12:30 CET

**Room:** 1st floor Lecture 5

**Organizer:** Gordon Wilmsmeier

The future of logistics is a complex and dynamic topic. Different factors, interconnected in many ways, determine future developments in different scenarios. What scenarios should players in the logistics industry consider managing their strategies? What are the tools that can be used to develop scenarios based on scientifically sound data and analyses? How can we critically reflect on future viable and sustainable logistics strategies?

***Best Practices to Get Your Research Published***

**Time:** Tuesday, March 05, 15:30 - 16:30 CET

**Room:** GF Auditorium

We cordially invite you to participate in our session titled "Best Practices to Get Your Research Published." This session promises valuable insights from experts in manuscript preparation, journal selection, peer review processes, and strategies for enhancing post-publication visibility. Whether you are embarking on your scholarly journey or seeking to enhance your existing approach, this session offers interesting resources for achieving success in academic publishing. We look forward to a stimulating dialog during our discussion on the intricacies of research publication and will provide different perspectives on this important topic.

**Panel Speakers:**

- Albachiara Boffelli
- Stefan Seuring
- Kai Hoberg

## Paper Presentation Sessions

### Paper Presentations 1 – Monday, March 04, 10:15 – 11:45

	<b>Food Supply Chains 1</b> (GF Lecture 1)	<b>Circular Economy 1</b> (GF Lecture 3)	<b>Digital Transformation 1</b> (1st floor, Lecture 1)	<b>Social Sustainability 1</b> (1st floor, Lecture 2)	<b>Sustainable SCM 1</b> (1st floor, Lecture 4)
10:15-11:45	<p>Maria Rosaria Marcone:</p> <p><i>Technological relationships redesign: the case of the Italian agrifood supply chain</i></p>	<p>Antonia Pohlmann, Martin Popowicz, Josef-Peter Schöggel, Johann Bachler, Jakob Keler and Rupert J. Baumgartner:</p> <p><i>Enhancing sustainability and circular economy along electric vehicle batteries' value chains: Most relevant information to be included in a digital battery passport</i></p>	<p>Sharfah Ahmad Qazi, Stefan Seuring and Ronak Warasthe:</p> <p><i>The transition to digital and sustainable supply chains: a bibliometric analysis</i></p>	<p>Christian Wagner, Christoph G. Schmidt, Maximilian Klöckner and Stephan M. Wagner:</p> <p><i>Blue-Collar Working Conditions and Shareholder Value</i></p>	<p>Alexandre Gomes Júnior and Susana Pereira:</p> <p><i>Sustainable supply chain management: uncovering its intellectual roots and emerging topics</i></p>
	<p>Eleonora Catellani and Federica Ciccullo:</p> <p><i>Exploring the sustainability impact of terrestrial robots in the wine supply chain: a case study on multi-stakeholder sustainability</i></p>	<p>Noelia Garcia-Buendia, Verónica León-Bravo, Federico Caniato, José Moyano-Fuentes, and Juan Manuel Maqueira-Marín:</p> <p><i>Fostering circularity in the upstream supply chain: antecedents and outcomes</i></p>	<p>Lara Schilling:</p> <p><i>Digital platforms for novel supply chain relationships and efficient transactions in emerging markets</i></p>	<p>Anna Schlüter and Stefan Gold:</p> <p><i>Moving beyond organizational borders: The role of context in the enactment of diversity management practices at local suppliers</i></p>	<p>Finn Petersen, Rachna Shah and Vibhuti Dhingra:</p> <p><i>The Role of Chief Sustainability Officers in Addressing Environmental Injustice: A Difference-in-Difference Analysis.</i></p>
	<p>Aniekan Essien, Nikolai Kazantsev, Nachiappan Subramanian, Ulpan Tokkozhina and Jelena Vlajic:</p> <p><i>Navigating the Continuum of Technology-enabled vs Socially enabled trust in Agric-Food Supply Chains</i></p>	<p>Pascal Sluiter, Alex Alblas, Néomie Raassens and Pascal Ravesteijn:</p> <p><i>Transition to CE: Exploring the contribution of information sharing throughout the product lifecycle</i></p>	<p>Xinyu Liu, Kamran Chatha, and Jan Godsel:</p> <p><i>Circular Supply Chain Design (CSCD) Strategies in the UK Metals Industry for 2050</i></p>	<p>Osama Meqdadi:</p> <p><i>Managing Institutional Changes for Inclusive Sourcing</i></p>	<p>Emily Dickey, Prisca Brosi, Jan Fransoo and Brent Moritz:</p> <p><i>Walking the walk: the importance of social and environmental investment alignment on operational sustainability performance</i></p>

**Paper Presentations 2 – Monday, March 04, 14:00 – 15:30**



	<b>Food Supply Chains 2</b> (GF Lecture 1)	<b>Circular Economy 2</b> (GF Lecture 3)	<b>Digital Transformation 2</b> (1st floor, Lecture 1)	<b>Social Sustainability 2</b> (1st floor, Lecture 2)	<b>Sustainable SCM 2</b> (1st floor, Lecture 4)
14:00-15:30	<p>Wanja Öhler and Peter Hasle:</p> <p><i>Exploring the use of certifications and audits to govern social sustainability in European agri-food supply chains</i></p>	<p>Konstantin Wink, Fabian Schäfer, Santiago Gallino and Alexander Hübner:</p> <p><i>Fresh Perspectives: The Effect of Store Attributes on Food Waste in Grocery Retail</i></p>	<p>Lara Schilling:</p> <p><i>Digital structuration of global supply networks: A translation across countries of origin and consumption</i></p>	<p>Christian Wagner, Christoph G. Schmidt, and Stephan Wagner:</p> <p><i>Social Sustainability and Shareholder Value: Exploring the role of large-scale supply networks</i></p>	<p>Jeff Shockley, Xiaojin Liu, Jeffery Smith and Jay Jayaram:</p> <p><i>Media social scrutiny and supply chain management: Navigating complementary and adverse interactions for enhanced firm social performance</i></p>
	<p>Gary Gaukler, Michael Ketzenberg and Rob Zuidwijk:</p> <p><i>The value of time and temperature history information for the distribution of perishables</i></p>	<p>Maria Sofia Pugliese, Amy Benstead, Albachiara Boffelli, Jo Conlon, Matteo Kalchschmidt and Lindsay Pressdee:</p> <p><i>Make it &amp; mend it: a community-based approach to refashion and extend football t-shirts life</i></p>	<p>Awlad Hosen Sagar, Laura Macchion and Rosanna Fornasiero:</p> <p><i>The relationship between digitalization, sustainability, and resilience in supply chain: A literature review</i></p>	<p>Liliane Carmagnac, Amanda Bille, Victoria Stephens, and Min Zar Ni Lin:</p> <p><i>What do women want? A discursive exploration of decent work in global garment supply chains</i></p>	<p>Joseph Patrick Lynch and Paul Coughlan:</p> <p><i>Guitars Under Tension - The Seed to Song Role of Tonewoods in Acoustic Guitar Quality &amp; The Environment</i></p>
	<p>Verónica León-Bravo, Sandra Cesari De Maria, Chiara Corbo and Francesco Parigi:</p> <p><i>Digital technologies in agriculture: a framework to assess economic, environmental, and social impact</i></p>	<p>Quynh Do and Linda Hendry:</p> <p><i>Building a long-term buyer-startup supplier relationship in the circular economy context</i></p>	<p>Beverly Lege and Wolfgang Kersten:</p> <p><i>Unlocking Value through Digital Product Passports for the Circular Economy</i></p>	<p>Dwaipayan Roy and Christopher Parker:</p> <p><i>Mitigating Gender and Racial Disparities in Public Procurement: Evidence from U.S. Federal Government Contracts</i></p>	<p>Philipp C. Sauer, Sarah Richard, Aline Pereira-Pündrich, Felix Ostertag and Amal Jrad:</p> <p><i>Paradoxical sustainability tensions in fashion rental – a multi-level analysis</i></p>

Paper Presentations 3 – Monday, March 04, 16:00 – 17:30



	<b>Food Supply Chains 3</b> (GF Lecture 1)	<b>Circular Economy 3</b> (GF Lecture 3)	<b>Resilience</b> (1st floor, Lecture 1)	<b>Social Sustainability 3</b> (1st floor, Lecture 2)	<b>Sustainable SCM 3</b> (1st floor, Lecture 4)	<b>Sustainable SCM 4</b> (1st floor, Lecture 5)
16:00 - 17:30	<p>Emmanuel A. Oyeleke, Temitope Johnson Okunlola and Ibraheem Abdul-Azeez:</p> <p><i>A conceptual understanding of emerging issues and challenges of food supply chains in Nigeria</i></p>	<p>Danieli Vargas, Lucila Campos, Monica Luna and Jéssica Raspini:</p> <p><i>Governance on e-waste management in Brazil: one step towards circular economy</i></p>	<p>Wouter Peters, Chengyong Xiao and Dirk Pieter van Donk:</p> <p><i>Social enterprises' supply chain resilience strategies</i></p>	<p>Kelsey Taylor, Francesca Ciulli, Wendy Tate, Lydia Bals, Nazli Turken, Aline Seepma, Liliame Carmagnac and Eugenia Rosca:</p> <p><i>Revolutionising supply chains: Innovative actors and forms of organising for sustainable supply chains</i></p>	<p>Raissa Struziatto:</p> <p><i>Hybrid governance in the development of sustainable supply chains: a case study of Brazil's denim industry</i></p>	<p>Helleke Heikkinen and Anna Aminoff:</p> <p><i>Approaches for Sustainable City Logistics Development – A Nordic Perspective</i></p>
	<p>Mafalda Carvalho, Vânia Veloso, Ana Barbosa-Póvoa, Susana Relvas and Ana Carvalho:</p> <p><i>Advancing Sustainability in the Agri-Food Supply Chain: A Comprehensive Multi-Method Approach to Key Performance Indicators</i></p>	<p>Moritz Jäger-Roschko, Maria Besiou and Moritz Petersen:</p> <p><i>Tax or Quota: A System Dynamics Analysis of the Impact of Legislation on the Use of Recycled Plastic</i></p>	<p>Ricardo Zimmermann, Paulo Pereira, and Pedro Senna:</p> <p><i>An integrative model for identifying strategies for sustainable and resilient supply chains</i></p>	<p>Frida Betto, Rosanna Fornasiero, Andrea Zangiacomì, Ricardo Augusto Zimmermann, Paulo Alexandre Pereira, and Pedro Senna:</p> <p><i>Navigating social sustainability and supply chain resilience: preliminary research on the actions to face current global challenges</i></p>	<p>Marilia Bonzanini Bossle, Roberto R. Hermann and Daiane Neutzling:</p> <p><i>Participatory system for organic certification as an organizational Eco-Innovation: drivers and motivations</i></p>	<p>Sara Cossio-Castaño and Karine Evrard Samuel:</p> <p><i>Business models transformations of product-service systems in the automotive industry</i></p>
	<p>Melanie Kreye, Ulrike Ehgartner and Bob Doherty:</p> <p><i>Scaling sustainable practices of food production Justice and power dynamics in the supply chain</i></p>	<p>Alice Madonna and Jury Gualandris:</p> <p><i>When can firms close material flows? Drivers of Inter-Organizational Agility and Adaptability in the Circular Economy</i></p>	<p>Niklas Werle and Arnd Huchzermeier:</p> <p><i>Intertwining resilience and sustainability - A comprehensive model for supply chain planning</i></p>	<p>Marlene Zeitler and Julia Schwarzkopf:</p> <p><i>The Integration of the UN Guiding Principles for Business and Human Rights in Standardized Social Compliance Audits: A Content Analysis</i></p>	<p>Nikolai Kazantsev, Ulpan Tokkozhina and Ana Lucia Martins:</p> <p><i>Supply chains that regenerate natural systems: The case study of Norwegian Seafood Farming</i></p>	<p>Duncan Mc Geough, Johannes Meuer, Moritz Petersen:</p> <p><i>Exploring the pursuit of net positive climate contributions: An empirical study on activities and challenges of pioneering companies</i></p>

Paper Presentations 4 – Tuesday, March 05, 09:00 – 10:30



	<b>Food Supply Chains 4</b> (GF Lecture 1)	<b>Circular Economy 4</b> (GF Lecture 3)	<b>Technologies 1</b> (1st floor, Lecture 1)	<b>Buyer Supplier Relationship</b> (1st floor, Lecture 2)	<b>Sustainable SCM 5</b> (1st floor, Lecture 4)
09:00-10:30	Ghadafi Razak, Linda Hendry and Mark Stevenson:  <i>Cascading sustainability through multi-tier supply chains: the role of first-tier suppliers</i>	Marcus Brandenburg, Biman Darshana Hettiarachchi and Stefan Seuring:  <i>Additive manufacturing in the Circular Economy: A simulation approach</i>	Linqi Xu, Melanie Kreye and Xiao Lin:  <i>How China–United States Trade War Influences the Role of Low- and zero-carbon Technology Adoption in Sustainable Supply Chain</i>	Lasse Bo Ladewig, Sven Reimers and Wolfgang Kersten:  <i>The role of emission data sharing in logistics: an empirical investigation</i>	Tigist Berkesa, Xavier Gellynck, Hans De Steur and Marcia Dutra de Barcellos:  <i>Stitching sustainability: Unpacking corporate practices, drivers, and performance in Ethiopia's leather industry.</i>
	Belinda Borrello, Verónica León-Bravo and Federico Caniato:  <i>Unpacking Sustainability Performance Measurement in the Food Supply Chain</i>	Diéssica de Oliveira Dias, Javier Carrillo-Hermosilla, Christoph P. Kiefer, José Moyano-Fuentes, and Juan Manuel Maqueira-Marín:  <i>Antecedents of circular economy performance: Empirical evidence from Spanish supply chains</i>	Yujia Luo and Peter Ball:  <i>Scaling up manufacturing digital twins for sustainable and resilient supply chains</i>	Christian Busse, Thomas Bortolotti and Dagmar Reinert:  <i>The virtuous circle amongst sustainable reputation and performance in buyer-supplier relationships: Evidence from a cross-lagged panel model of more than 4,000 relationships</i>	Erna Engebretsen:  <i>Assessment of ammonia storage options in renewables supply chains</i>
	Ade Adebayo, Olabimpe Balogun and Ibraheem Abdul-Azeez:  <i>Quality and sustainability debacle in Intra-city food supply chains: Case of Lagos State</i>	Loske Dominic, Chiara Siragusa and Matthias Klumpp:  <i>Sustainability Commitments and Operations Performance: Closed-Loop Packaging Systems and Order Picking Performance in Food Supply Chains</i>	Emma Lloyd, Samantha Dijkstra-Silva, Nathalie Crutzen, Katherine Christ:  <i>The role of emerging technologies for sustainability in supply chains: An expert perspective</i>	Ramón van Almsick and Moritz Petersen:  <i>Buyer-Supplier Relationships in the Transport Sector: The Role of Credibility in Collaborative Decarbonization</i>	Franz Aschauer, Valentin Schmidt and Markus Gerschberger:  <i>Climate Impacts of Supply Chains – what are we actually talking about?</i>

Paper Presentations 5 – Tuesday, March 05, 11:00 – 12:30



	<b>Food Supply Chains 5</b> (GF Lecture 1)	<b>Circular Economy 5</b> (GF Lecture 3)	<b>Risk Management</b> (1st floor, Lecture 1)	<b>Reporting and Disclosure</b> (1st floor, Lecture 2)	<b>Sustainable SCM 6</b> (1st floor, Lecture 4)
11:00-12:30	<p>Fernanda Resende de Souza, Priscila Miguel and Susana Pereira:</p> <p><i>Social Relations and Justice in Supply Chain Management: a study in a food supply chain</i></p>	<p>Sini Laari and Anu Bask:</p> <p><i>Microfoundations of circular business model innovation</i></p>	<p>Livia Buttke, Stefan Seuring and Frank Ebinger:</p> <p><i>Risk Analysis as a prerequisite of the German Supply Chain Due Diligence Act: A qualitative expert survey</i></p>	<p>Shucheng Miao and Andy C. L. Yeung:</p> <p><i>Combating the Global Warming: Do Climate Disclosures help?</i></p>	<p>Iris Etzinger and Marc Reimann:</p> <p><i>The role of financial incentives for repair in consumers' repair-replace decision-making-process: Investigating motives for (not) using a repair funding</i></p>
	<p>Giulia Valentini, Paola Garrone, and Giovanni Scotti:</p> <p><i>Food waste measurement and food waste reduction at the company level: An empirical model</i></p>	<p>Arjen Wierikx, Néomie Raassens, Alex Alblas and Pascal Ravesteyn:</p> <p><i>Measuring Circular Performance on the Organizational Level: A Systemic Framework</i></p>	<p>Felipe Alexandre de Lima: #Expect the unexpected:</p> <p><i>A supply chain risk management framework based on Twitter data</i></p>	<p>Melek Akin Ateş and Davide Luzzini:</p> <p><i>Trade-offs in Supply Chain Disclosure: Impact on Supplier Sustainability in the Textile Industry</i></p>	<p>Liz Cooper:</p> <p><i>Accounts of values and identity by sustainability-focused product designers: portraying deep and exceptional commitment</i></p>
	<p>Maria J. Oltra-Mestre, Inmaculada Marqués Pérez, Paul Coughlan, and Baldomero Segura-García del Río:</p> <p><i>Sustainability challenges in the Agri-food and Plastics Supply Chains</i></p>	<p>Ceren Altuntas Vural, Shazbah Shafi and Árni Halldórsson:</p> <p><i>Supply chains are going circular but how? Defining circular logistics.</i></p>	<p>Charlotte Both:</p> <p><i>Outsourcing sustainability risk assessment: The influencing role of service providers in framing sustainability risks</i></p>	<p>Valentin Schmidt, Franz Aschauer, Christopher Schwarz and Markus Gerschberger:</p> <p><i>Does a detailed greenhouse gas emissions calculation really matter?</i></p>	<p>Lorenz Fenk:</p> <p><i>The rational for using photographs in corporate sustainability reports</i></p>

Paper Presentations 6 – Tuesday, March 05, 13:30 – 15:00



	<b>Food Supply Chains 6</b> (GF Lecture 1)	<b>Circular Economy 6</b> (GF Lecture 3)	<b>Road Freight Transportation</b> (1st floor, Lecture 1)	<b>Technologies 2</b> (1st floor, Lecture 2)	<b>Sustainable SCM 7</b> (1st floor, Lecture 4)	<b>Humanitarian Operations</b> (1st floor, Lecture 5)
13:30-15:00	Shiril Saju and Nishant Kumar Verma:  <i>Analysis of Policies for Promoting Precision Agriculture in Emerging Economies</i>	Jonathan Morris and Lisa Junge:  <i>Public Procurement: driving the circular transition?</i>	Kai Kindsgrab and Hartmut Zadek:  <i>Sustainable Total Cost of Ownership (STCO) – A new model-based approach for transport cost calculations</i>	Matteo Podrecca, Giovanna Culot, Marco Sartor, and Guido Nassimbeni:  <i>Using Artificial Intelligence for environmental sustainability: a secondary data analysis</i>	Salma El Atchi, Ahlam Azzamouri and Frédéric Gautier:  <i>Enhancing Short-Term Scheduling Model through Utilities Integration: A Real-World Case Study</i>	Manijeh Komeili, Maria Besiou and Andreas Gernert:  <i>Addressing environmental sustainability of the humanitarian supply chain</i>
	Orsolya Diófási-Kovács and Anna Freund:  <i>Assessment of European School Food Networks from the Sustainability Perspective</i>	Sabrina Rinder, Verena Kraßnig, Gernot Lechner and Marc Reimann:  <i>Linking strategy to action: Operational disposition decisions in closed-loop supply chains</i>	Giacomo Roman and Hartmut Zadek:  <i>Navigating the Road to Sustainability in Road Freight: Parameters for Adopting Battery Electric Trucks in Logistics</i>	Adetoyese Oguntimehin, Christy Bisiriyu and Ibraheem Abdul-Azeez:  <i>Exploring the Barriers to Adoption of Electronic Payments in Informal Retail Supply Chain in Nigeria: Case Study of Selected Food Markets in Lagos</i>	Ahmet Onur Agca, Kamran Ali Chatha and Janet Godsell:  <i>A paradoxical approach to the cooperative relationships in manufacturing ecosystems</i>	Vahid Khodaei, Maria Besiou and Andreas Gernert:  <i>Information Flow and Participant Dynamics in Humanitarian Logistics: A Study of Logistics Cluster Disaster Management</i>
	Ali Ghavamifar and Allan Larsen:  <i>Towards a sustainable circular seafood value chain: A system dynamics perspective</i>	Umair Tanveer:  <i>Incorporating Circular Design Approaches to Boost Reusability in High-Tech Manufacturing: An Analysis of Multiple Case Studies</i>	Maria Hüge-Brodin, Uni Sallnäs and Jason Martin:  <i>Learning in the supply chain to accelerate the electrification of freight transport</i>	Roderick Cabral Castelo Branco and Fernando Viana:  <i>The Influence of Industry 4.0 Technologies on the implementation of Eco-Industrial Parks</i>	Lena Petri:  <i>Exploring paradoxical sustainability tensions in public and private regulations impacting supply chains</i>	Daan van Beek, Maria Besiou and Niels Van Quaquebeke:  <i>Cooperative-based procurement in humanitarian operations</i>