

Broadening Engagement in a Resilient and Sustainable International Trading System











Université de Bordeaux, Pey-Berland Bordeaux, France June 14-16, 2023

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GENERAL INFORMATION



Dates

June 14-16, 2023



Location

Université de Bordeaux, Pey-Berland 35 Place Pey Berland 33000 Bordeaux, France



Time Zone

Central European Summer Time (CEST, UTC+2)



WiFi

SSID: UBx_invites Login: GEA Password: Tjv74_R*



Device Charging

Please come to the conference with devices fully charged. The venue is an old building and outlets for charging will be few. Overloading these could cause a short circuit.

Objective and Format

The goal of the annual conference on economic analysis is to promote the exchange of ideas among economists conducting quantitative analysis of global economic issues. The conference features specially organized and contributed paper breakout sessions. The organized sessions have been developed by members of the GTAP Network to highlight a specific area of research and/or policy analysis. The contributed paper breakout sessions were selected through a peer review process and subsequently grouped to reflect the varied themes being addressed by members of the GTAP Network. The content of these sessions reflects the overall conference themes.

"Broadening Engagement in a Resilient and Sustainable International Trading System"

- Handling sudden global disruptions (pandemic, war)
- Handling slow onset disasters (climate change and biodiversity loss)
- Innovation strategies of socio-economic factors
- Inequalities between and within countries
- Globalization dynamics and financial markets

Conference papers are available through the conference homepage: www.qtap.org/events/conferences/2023/ ISSN 2160-2115 (online)

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#GTAPConference

WHOVA MOBILE CONFERENCE APP



Whova is the mobile app used to house the conference program, streamline communication during the conference, and facilitate attendee engagement. iOS and Android users can download the free Whova app through their device's app store.

Step 1 – Dowload Whova App



Step 2 – Tap "Find My Event"



Step 3 – Search for "GTAP", tap result



Step 4 - Tap "Join"

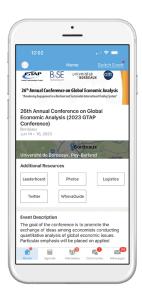


Step 5 – Log in using the same email used on your conference registration



Invitation code:
GTAPConf2023 (if prompted)

Step 6 – Enjoy the conference!





Useful Tip

Allow notifications from Whova to ensure you receive schedule updates and other communication during the conference.

Conference Organizers



Global Trade Analysis Project

The Global Trade Analysis Project (GTAP) is a global network of researchers and policy makers conducting quantitative analysis of international policy issues within an economy-wide framework. GTAP is coordinated by the Center for Global Trade Analysis, which is housed in the Department of Agricultural Economics at Purdue University. The Center for Global Trade Analysis' mission is to provide leadership in economic policy analysis through better data, fostering collaboration, and research. The centerpiece of Global Trade Analysis Project is the GTAP Data Base, a fully documented

and publicly available, analytical data base for the global economy, which contains detailed country data, linked through bilateral trade, transportation and protection. Accompanying this data base is a set of GTAP-based models used and developed by network members. The GTAP Data Base and analytical framework are used by thousands of researchers around the world. Originally, the majority of the research was related to international trade policy issues. Today, GTAP is still the most widely used tool for trade policy, but its use has expanded into poverty, international migration, foreign investment, climate change, environment, energy, and biofuel policies. GTAP has become a common "language" for many of those conducting analysis of global policy issues with GTAP-based results becoming increasingly influential in decision making around the world in trade, climate change, energy and the environment.

www.gtap.agecon.purdue.edu



Bordeaux Sciences Economiques (BSE) is a joint research unit of the University of Bordeaux and the CNRS, with the support of INRAE. Created from the merger of GREThA and LAREFI on January 1, 2022, BSE is one of the main French research centers in economics, bringing together a community of approximately 160 researchers, engineers, administrative staff and doctoral students. Through research in economics and in association with other disciplines, BSE aims to make a significant contribution to major contemporary societal issues. Whether on the themes of climate change and biodiversity, innovation strategies of socioeconomic actors, issues of inequalities between and within countries, or on globalization dynamics and

financial markets, the members of BSE are committed to a scientific production that combines academic excellence, partnerships with socio-economic actors and dissemination to the general public.

http://www.bse.u-bordeaux.fr/



The University of Bordeaux is ranked among the top French universities for the quality of its education and research. A multidisciplinary, research-focused, international institution, it leads an ambitious development program with its partners to further promote Bordeaux as a "Campus of Excellence". The College of Law, Political Science, Economics and Management promotes a policy of

innovative, ambitious education that strongly interacts with the socio-economic environment. The college offers over 150 courses to its students, who are based in five Campus sites in Aquitaine (Pessac, Bordeaux Bastide, Bordeaux Pey-Berland, Agen and Périgueux). Students receive high-level teaching with a research-based approach. The college has established itself as a major actor within the region via local partnerships, and has also developed a strong international outlook.

https://www.u-bordeaux.fr/



The French National Centre for Scientific Research is among the world's leading research institutions. Its scientists explore the living world, matter, the Universe, and the functioning of human societies in order to meet the major challenges of today and tomorrow. Internationally recognised for the excellence of its scientific research, the CNRS is a reference in the world of research and development, as well as for the general public.

https://www.cnrs.fr/en/cnrs

Co-Chairs

- **Dominique van der Mensbrugghe**, Center for Global Trade Analysis, Purdue University
- Antoine Bouët, Centre d'Etudes Prospectives et d'Information Internationales

Program Committee

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Lurong Chen

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Rienne Wilts Rayan Wolf Jared Woollacott Sinan Caner Yamak **Guolin Yao** Wusheng Yu

Cicero Zanetti De Lima Adwell Zembele Xin Zhao

Ken Pearson Travel Funding Award

In recognition of the many contributions made by the late Professor Ken Pearson to the GTAP Network, the **Centre of Policy Studies, Victoria University** has provided funding in his name aimed to support the participation of promising young researchers at the GTAP Conference and encourage their contribution to the use and further development of analytical software for CGE modelling, following in his tradition. Recipient(s)



were selected based on the following criteria: 1) an early career researcher within five years of the start of their research career; 2) active in undertaking applied model-based analyses of real-world problems using GEMPACK or related software; and 3) paper accepted into the GTAP Conference.



Ken Pearson's early career was as an outstanding mathematician. In the 1970s, he became Reader and Chairman in Mathematics at La Trobe University, Australia. In his teaching role, he investigated the possibility of drawing on economics rather than physics for relevant examples. In this process, he came across the newly emerging field of applied (or computable) general equilibrium modelling. Long before the economists, Ken recognized the need for software that would not only solve large scale economic models but would also be a vehicle: for organizing data; for analyzing results; for transferring models between researchers; and for storing models in a computationally accessible form which would allow them to be accessed at other times and by other researchers. By the mid-1980s, he had responded to this need by taking up a visiting position at the Impact Research Centre (Melbourne University) and creating GEMPACK. In 1992, Ken moved to the Centre of Policy Studies (CoPS, then located at Monash

University). At CoPS, he was appointed Professorial Fellow in 1999, and held the position of Deputy Director from 2000 to 2004. He retired in 2014, with the position of Director, GEMPACK passing to Mark Horridge. Ken died of cancer on May 12, 2015. Throughout his illness, he was stoic, always cheerful, and grateful for a good life. In a summary of Ken's contribution to the GTAP, Tom Hertel wrote, "Those of us who had the privilege of working closely with Ken count our collaborations with him as among the most stimulating and rewarding of our careers. Ken's keen intellect and his background in theoretical mathematics allowed him to quickly grasp the essence of whatever modeling challenge we posed."

Recipient



Giovani GianettiPhD Student, Escola Superior de Agricultura Luiz de Queiroz, Universidade de Sao Paulo (Brazil)

Socioeconomic and environmental impacts of degraded pasture recovery in Brazil: contribution to the NDC (#6850)
Session #27, pg. 44

Giovani Gianetti is currently a Ph.D. candidate in Applied Economics at Escola Superior de Agricultura Luiz de Queiroz, Universidade de São Paulo (Brazil), and a Researcher at the Esalq/USP Group of Public Policies (Grupo de

Políticas Públicas — GPP). His work and research are mainly focused on rural, environmental, and natural resources economics, with emphasis on computable general equilibrium modeling, low-carbon agriculture, land use change, sustainable production systems, family farming, and rural credit.

Alex Meeraus / Thomas Rutherford Travel Funding Award

In recognition of Meeraus and Rutherford's contributions, the **GAMS Development Corporation** has provided funding in their names aimed to support the participation of promising young researchers at the



GTAP Conference and encourage their contribution to the use and further development of analytical software for CGE modelling. Recipient(s) were selected based on being the following criteria: 1) an early career researcher within five years of the start of their research career; 2) active in undertaking applied model-based analyses using GAMS or related software; and 3) paper accepted into the GTAP Conference.



Alexander Meeraus is the founder and CEO Emeritus of the GAMS Development Corporation, a high-tech international development and consulting firm in the area of strategic and operation planning systems and software applied to problems in industry, government and academia. After finishing his studies in mechanical engineering at the Technical

University in Vienna, he came to the US, worked for General Electric in the development of engineering software for computer aided design and joined the World Banks' Development Research Center in 1972. His research focused at investment planning in the process industries, agriculture and water resources. He led the development team for the General Algebraic Modeling System (GAMS), now widely used around the world for strategic and operational planning and scheduling. In 1987, he left the Bank to fully develop the GAMS software into a commercially viable product. In 1988 he was awarded the INFORMS Computing Society Price for the development of GAMS. In the Celebrating 50 Years of Operations Research festschrift, GAMS was selected as the 1988 milestone. In 2012, GAMS shared the INFORMS Impact Price for the development of Algebraic Modeling Systems.

Thomas Rutherford received his Ph.D. in operations research from Stanford in 1987 and is currently a Professor of Agricultural and Applied Economics at the University of Wisconsin-Madison. Rutherford has had a career arc that has touched the most challenging global policy issues of our times—trade, energy markets, and climate change. He



has combined his keen interest in economic policy making while advancing the frontiers of economic modeling in spatial, industrial, mathematical and dynamic economics. Another component of Tom's portfolio is the development of algorithms and software that has led to major improvements in quantitative tools that facilitate the ability to undertake policy analysis. The best known of these tools is the Mathematical Programming System for General Equilibrium (MPSGE), a modeling environment designed to facilitate the development of GE models that is combined with the General Algebraic Modeling System (GAMS). He developed a global model in MPSGE coupled to the GTAP Data Base (known as GTAPinGAMS) that has been widely used and lowered the entry cost to global economic modeling for GAMS users.

Recipients



Nyambaatar Batbayar Researcher, Economic Research Institute (Mongolia)

Impact of Revival Policy for Public Sector Productivity (#6874) Session #59, pg. 79

Nyambaatar Batbayar graduated from the National University of Mongolia and obtained a Bachelor degree in International Economics. He also holds a MSc degree in Economic Analysis from the Corvinus University of Budapest. Currently, he is a researcher at the Economic Research Institute of Mongolia. His favourite research area is CGE modelling.



Laura Schürer Research Assistant and PhD Student, University of Oldenburg (Germany)

How gains from emissions trading can turn into gains for climate (#6932) Session #42, pg.59

Laura Schürer studied Philosophy & Economics and Sustainability Economics in Bayreuth and Oldenburg. Since November 2021 she is a PhD student and research associate at the chair of economic policy at the Carl von Ossietzky University of Oldenburg. Her research in the field of climate economics focuses on international emission trading and climate change negotiations.

Wallace E. Tyner Travel Funding Award

In recognition of the late Professor Wallace E. Tyner, who served as Senior Policy Advisor to the Center for Global Trade Analysis for many years and was a strong proponent for establishing the center at Purdue University in the early 1990s, the Center for Global Trade Analysis has provided funding in his name to support



the participation of a promising young researcher at the annual GTAP conference. Recipient(s) were selected based on the following criteria: 1) an early career researcher undertaking policy-relevant, research at the interface of the economy, energy and the environment with preference given to research that bridges disciplinary boundaries; and 2) paper accepted into the GTAP Conference.



Professor Tyner's research interests were broad, but centered mostly in the areas of climate, energy, agricultural, and natural resource policy analysis. His work in energy economics encompassed oil, natural gas, coal, oil shale, biomass, biofuels from agricultural sources, and solar and wind energy. Much of work focused on economic and policy analysis for biofuels and the interplay between biofuels policies and other energy policies. As Department Head of Purdue's Department of Agricultural Economics from 1989-2002, Wally oversaw the establishment of the Center for Global Trade Analysis and facilitated the formation of the GTAP Consortium — a key ingredient in GTAP's longevity. When he returned to the faculty in 2003, Wally initiated a cutting-edge program of research related to biofuels and their linkages to energy, agriculture and the environment. In this context, he became a heavy user of the GTAP Model and its derivatives: GTAP-AEZ and GTAP-BIO. His research in this area earned him lifetime career

recognitions from his professional associations (AAEA, AAAS and IAAE), industry (US Association for Energy Economics), as well as from Purdue University (the Morrill Award for outstanding career achievements with a societal impact), among many other awards. Wally was a great role model and advocate for policy-relevant, inter-disciplinary research. He was also an excellent mentor for students and young professionals.

Recipients



Roshen FernandoPhD Student, The Australian National University (Australia)

Global economic consequences arising from the impacts of physical climate risks on agriculture and energy (#6986)
Session #17, pg. 32

Roshen Fernando is an integrated assessment modeler with a multidisciplinary background in economics, engineering, finance, and management. He is interested in working on complex challenges to humanity at the

intersection of natural sciences and economics. For his ongoing PhD research at the Crawford School of Public Policy, he has worked on modeling the economic consequences of infectious diseases, climate change, and antimicrobial resistance. With his expertise and experience, he has contributed to the work of ADB, IMF, NGFS, and the World Bank.



Dominic WhitePhD Student, Auckland University of Technology (New Zealand)

<u>Logs or Permits? Forestry Land Use Decisions in an Emissions Trading Scheme</u> (#6807) Session #36, pg. 53

Dominic White holds an Honours degree in economics from the University of Western Australia. Currently, he is an economics PhD student at Auckland University of Technology, researching general equilibrium modelling techniques for environmental policy analysis. He is passionate about the environment and using computable

general equilibrium modelling for climate change policy analysis.

GTAP Conference Scholars Program

The goal of the GTAP Conference Scholars Program is to provide first-time student presenters the opportunity to "dry-run" their presentation in a virtual environment prior to the conference, receive feedback from the audience, and have time to reflect on and incorporate changes before their presentation during the conference.

Scholars Program Participants



Ines BenachirGraduate researcher, Tsinghua Berkeley Shenzhen Institute (France)

<u>Provincial Assessment of the Impacts of Coal Phase-out in China using the GTAP-E-Power model</u> (#6993) Session #5, pg.20



Selina HauserPhd Candidate in Economics, World Trade Institute, University of Bern (Switzerland)

<u>Labor market effects of trade policies in GVC terms: Disentangle trade integration and productivity</u> (#6997) Session #3, pg. 18



Falk KrumbePhD Student, University of Hohenheim (Germany)

<u>The economic dependency of Ghana's cocoa sector on pollination services</u> (#6941) Session #4, pg. 19



Jesús Alberto Mercado Córdova

Ph.D Student of Technology Management, Economics and Policy Program, Seoul National University (South Korea)

The Environmental Effects of the EU-MERCOSUR FTA in induced GHG emissions from LUCC and energy sectors (#6955)
Session #18, pg. 33

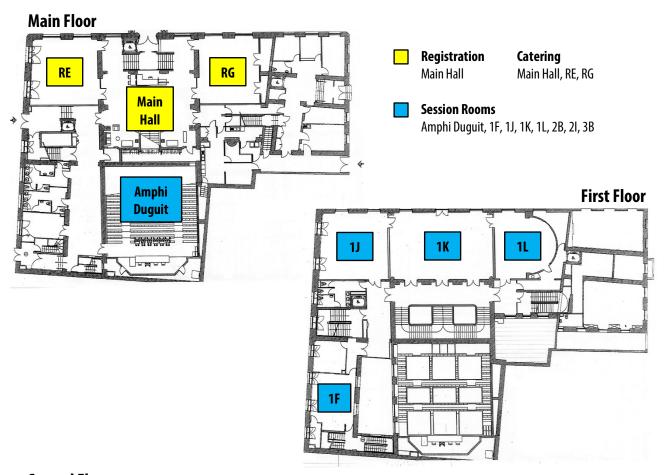


Yacouba Ouedraogo

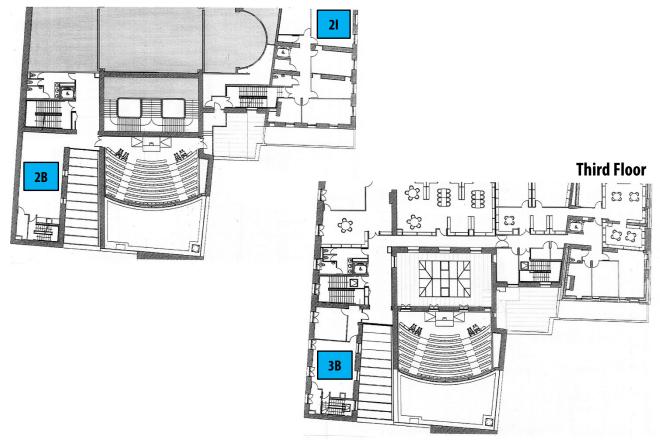
PhD Student, University of Stellenbosch (South Africa)

<u>The economy-wide impact of investment in energy infrastructure development in Burkina Faso</u> (#6984) Session #12, pg. 27

CONFERENCE VENUE FLOORPLAN



Second Floor



ANNUAL CONFERENCE ON GLOBAL ECONOMIC ANALYSIS

TUESDAY, JUNE 13

Schedule

Time (CEST, UTC+2)	Event	Location
3:00-5:00pm (15:00-17:00)	Early Onsite Check-in	Main Hall

We encourage participants who will be in Bordeaux on Tuesday afternoon to attend this early check-in and collect their conference materials to avoid the lines Wednesday morning.

Université de Bordeaux, Pey-Berland 35 Place Pey Berland 33000 Bordeaux, France

Distinguished Plenary Speaker

"Carbon Dioxide Removal, Planetary Waste Management and the future of Carbon Pricing: A Public Economics Perspective"



Ottmar Edenhofer

Director and Chief Economist, Potsdam Institute for Climate Impact Research Director, Mercator Research Institute on Global Commons and Climate Change Professor for Climate Economics and Public Policy, Technische Universität Berlin https://www.pik-potsdam.de/members/edenh/

Ottmar Edenhofer is Professor at the Technische Universität Berlin and widely considered to be one of the world's leading experts on the economics of climate change. He is Director and Chief Economist at the Potsdam Institute for Climate Impact Research (PIK). From 2007 to 2018 he headed PIK's Research Domain 3 Sustainable Solutions, which received an excellent evaluation by the Leibniz Society in 2014. Following the

strategic decision of PIK in 2007 to become more solution-oriented with interdisciplinary Research Domains, Ottmar Edenhofer formed the research agenda of this department. He was pioneering in giving the institute, which traditionally focused on large-scale quantitative computational modelling of the earth and its processes, a social science research agenda providing rigorous and meaningful information on climate change mitigation to society. In 2012 he was appointed director of the newly founded Mercator Research Institute on Global Commons and Climate Change (MCC). The work of the MCC was considered "excellent" by an external scientific evaluation board commissioned by Stiftung Mercator in 2015. It ranked first in Europe and fourth worldwide by the ICCG Climate Think Tank Ranking 2016 and second in the category energy and the environment in Europe within the "Prospect: Think Tank Awards 2016". Edenhofer is member of the German National Academy of Science and Engineering acatech as well as member of the German National Academy of Sciences. In July 2018, Edenhofer was awarded the Romano Guardini Prize by the Katholische Akademie in Bayern (Catholic Academy in Bavaria). In 2020, he received the prestigious Deutsche Umweltpreis (German Environmental Award) by the Deutsche Bundesstiftung Umwelt (DBU) amongst others for his outstanding achievements in the field of carbon pricing. In November 2021, Edenhofer received the Arthur Burkhardt-Prize for the interdisciplinary orientation of his research.

Session Overview

Session details for this day are listed on pages 15-35. You can also access the conference schedule through the **Whova** mobile app (see page 4).

CEST (UTC+2)	Amphi Duguit	Rm 1F	Rm 1J	Rm 1K	Rm 1L	Rm 2B	Rm 3B
9:00-10:30am	Opening Remarks and Plenary Session						
	Carbon Dioxide Removal, Planetary Waste Management and the future of Carbon Pricing						
	Pg. 15						
11:00am-12:35pm	*Session #1	Session #2		Session #3	Session #4	Session #5	Session #6
	Improving the Dynamic GTAP Model Framework	Trade and the Environment		Global Value Chains	Ecosystem and Biodiversity	Climate Policies	Digital Economy & Education Modeling
	Pg. 16	Pg. 17		Pg. 18	Pg. 19	Pg. 20	Pg. 21
2:00-4:05pm (14:00-16:05)	*Session #7	*Session #8	*Session #9	*Session #10	Session #11	Session #12	Session #13
(14.00-16.05)	Realizing Africa's industrialization & diversification agenda, via the implementation of the AfCFTA	Modelling the economic consequences of Russia's war against Ukraine	Moving Your Classroom Online - It's a Different World	Multi-scale Sustainability Analysis of Land & Water Resources using SIMPLE-G	Model Extension and Development	Transportation and Infrastructure	Economic Crisis
	Pg. 22	Pg. 23	Pg. 24	Pg. 25	Pg. 26	Pg. 27	Pg. 28
4:35-6:10pm (16:35-18:10)		*Session #14	*Session #15	Session #16	Session #17	Session #18	Session #19
(10.55-16:10)		Modeling economy, energy and environment interactions using GTAP-RD	Addressing modelling challenges: Brexit, Biden's IRA, & Gender Modelling	CGE Modeling	Risks and Consequences of Natural Disasters	Climate Impacts (Europe)	Food Security and Waste
		Pg. 29	Pg. 30	Pg. 31	Pg. 32	Pg. 33	Pg. 34

CEST Central European Summer Time

^{*}Organized Session

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
8:00am-5:00pm (8:00-17:00)	Onsite Check-in	Main Hall

9:00-10:30am Opening Remarks and Plenary Session Amphi Duguit

"Carbon Dioxide Removal, Planetary Waste Management and the future of Carbon Pricing: A Public Economics Perspective"

Session Chair:	Sergey Paltsev, MIT Joint Program on the Science and Policy of Global Change
9:00-9:30am	Opening Remarks — Dominique van der Mensbrugghe, Center for Global Trade Analysis, Purdue University — Antoine Bouët, Centre d'Etudes Prospectives et d'Information Internationales
9:30-9:35am	Session Introduction
9:35-10:05am	Carbon Dioxide Removal, Planetary Waste Management and the future of Carbon Pricing: A Public Economics Perspective — Ottmar Edenhofer, Potsdam Institute for Climate Impact Research
10:05-10:25am	Discussion
10:25-10:30am	Session Closing

10:30-11:00am Coffee Break Main Ha	I/RE/RG
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Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2) Event Location

11:00am-12:35pm Organized Session 1 Amphi Duguit

"Improving the Dynamic GTAP Model Framework: Incorporating Trends in Technologies and Preferences as well as Labor Market Features"

Organized by: Wen Jin Yuan, US International Trade Commission

Erwin Corong, Center for Global Trade Analysis, Purdue University

Session Chair: William Powers, US International Trade Commission

Session Introduction 11:00-11:03am 11:03-11:23am What do GTAP databases tell us about technologies for industries and regions? (#6911) Peter Dixon, Victoria University 11:23-11:33am **Discussion** 11:33-11:53am Incorporating Job Search Frictions and Unemployment into the GTAP Model (#7011) Wen Jin Yuan, US International Trade Commission 11:53am-12:03pm **Discussion** Modeling Employment Transitions in the GTAP-RD model (#6840) 12:03-12:23pm Jingliang Xiao, Office of the Chief Economist, Global Affair Canada 12:23-12:33pm **Discussion** 12:33-12:35pm **Session Closing**

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:00am-12:35pm	Session 2	Rm 1F

"Trade and the Environment"

Session Chair:	Mike Bourne, DEFRA
11:00-11:03am	Session Introduction
11:03-11:23am	 Investigating international spillovers for CO2 emissions in the GVAR model (#6930) Bjornar Karlsen Kivedal, Ostfold University College
11:23-11:33am	Discussion
11:33-11:53am	Measuring Climate Change Impacts on Agriculture: An Equilibrium Perspective on Supply-Side Approaches (#6798) — Christophe Gouel, INRAE
11:53am-12:03pm	Discussion
12:03-12:23pm	Trade and the Environment: could the technique effect be the missing piece in environmental assessment of trade liberalisation? (#6940) — Lee Humphreys, Department for Business and Trade
12:23-12:33pm	Discussion
12:33-12:35pm	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:00am-12:35pm	Session 3	Rm 1K

"Global Value Chains"

Session Chair:	Angel Aguiar, Center for Global Trade Analysis, Purdue University
11:00-11:03am	Session Introduction
11:03-11:23am	Labor market effects of trade policies in GVC terms: Disentangle trade integration and productivity (#6997) - Selina Hauser, World Trade Institute, University of Bern *GTAP Conference Scholars Program Participant
11:23-11:33am	Discussion
11:33-11:53am	Measuring regional Global Value Chain integration in the UK: A bottom-up approach for better regional statistics (#6878) — Juergen Amann, OECD
11:53am-12:03pm	Discussion
12:03-12:23pm	Impact of RTAs on the regional heterogeneity in global value chains (#6938) — Jiaze Sun, Tsinghua University
12:23-12:33pm	Discussion
12:33-12:35pm	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



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Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:00am-12:35pm	Session 4	Rm 1L

"Ecosystem and Biodiversity"

Session Chair:	Jonas Luckmann , Humboldt Universität zu Berlin
11:00-11:03am	Session Introduction
11:03-11:23am	 The economic dependency of Ghana's cocoa sector on pollination services (#6941) Falk Krumbe, University of Hohenheim *GTAP Conference Scholars Program Participant
11:23-11:33am	Discussion
11:33-11:53am	 The economy-wide impacts of a large-scale electric fencing intervention in Bhutan (#7025) Arndt Feuerbacher, University of Hohenheim
11:53am-12:03pm	Discussion
12:03-12:23pm	 The forest content of global supply chains: which policy mitigation options (#7028) Etienne Berthet, Technical University of Denmark
12:23-12:33pm	Discussion
12:33-12:35pm	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:00am-12:35pm	Session 5	Rm 2B

"Climate Policies"

Session Chair:	Alla Golub, Center for Global Trade Analysis, Purdue University
11:00-11:03am	Session Introduction
11:03-11:23am	Micro-level Employment Impacts of Climate Policies (#6971) — Niven Winchester, Auckland University of Technology
11:23-11:33am	Discussion
11:33-11:53am	Provincial Assessment of the Impacts of Coal Phase-out in China using the GTAP-E-Power model (#6993) — Ines Benachir, Tsinghua Berkeley Shenzhen Institute *GTAP Conference Scholars Program Participant
11:53am-12:03pm	Discussion
12:03-12:23pm	Accelerating a global just transition with climate finance (#7024) — Sneha Thube, International Monetary Fund
12:23-12:33pm	Discussion
12:33-12:35pm	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



CANCELLED

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:00am-12:35pm	Session 6	Rm 3B

"Digital Economy and Education Modeling"

Session Chair:	Meriem Hamdi-Cherif, OFCE Sciences Po - French Economic Observatory
11:00-11:03am	Session Introduction
11:03-11:23am	Impact of Digital Economy on Chinese Regional Economy - Empirical Analysis Based on Chinese Regional SAM (#6920) - Lingling Zhou, China University of Geosciences Beijing
11:23-11:33am	Discussion
11:33-11:53am	The Educational Inequality and its impact on employment in Morocco: An Assessment Using a dynamic CGE Model (#6953) — Mohammed-Ali Bougzime, Cadi Ayyad University
11:53am-12:03pm	Discussion
12:03-12:23pm	A Numerical Simulation of Educational Mismatch in the Italian Labor Market (#6903) — Roberto Roson, Ca'Foscari University and Loyola Andalusia University
12:23-12:33pm	Discussion
12:33-12:35pm	Session Closing

12:35-2:00pm (12:35-14:00) Lunch	Main Hall/RE/RG
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Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:00-4:05pm (14:00-16:05)	Organized Session 7	Amphi Duguit

"Realizing Africa's industrialization and diversification agenda, via the implementation of the African Continental Free Trade Area (AfCFTA) Agreement, considering environment and inclusivity"

Organized by:	Simon Mevel , United Nations Economic Commission for Africa Lionel Fontagné , Université Paris 1 / Centre d'Etudes Prospectives et d'Information Internationales
Session Chair:	Stephen Karingi, United Nations Economic Commission for Africa
2:00-2:03pm (14:00-14:03)	Session Introduction
2:03-2:23pm (14:03-14:23)	Country-level implications of AfCFTA Agreement's implementation on inequality and poverty (#6968) — Simon Mevel, United Nations Economic Commission for Africa
2:23-2:33pm (14:23-14:33)	Discussion
2:33-2:53pm (14:33-14:53)	<u>Trade and Infrastructure Integration in Africa</u> (#6858) — Gianluca Santoni, CEPII
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	Industrialization and Economic Diversification — Keys to Unlocking the Full Potential of the AfCFTA — A Case Study for Central Africa (#7002) — Caitlyn Carrico, United Nations Economic Commission for Africa
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	Greening the African Continental Free Trade Area (#6937) — Yu Zheng, CEPII
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:05pm (16:03-16:05)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:00-4:05pm (14:00-16:05)	Organized Session 8	Rm 1F

"Modelling the economic consequences of Russia's war against Ukraine"

Organized by:	Matthias Weitzel, European Commission - Joint Research Centre
Session Chair:	Matthias Weitzel, European Commission - Joint Research Centre
2:00-2:03pm (14:00-14:03)	Session Introduction
2:03-2:23pm (14:03-14:23)	 The Economic Impact of Trade Sanctions Following the Russian Invasion of Ukraine (#6866) Alessandro Antimiani, European Commission, DG TRADE
2:23-2:33pm (14:23-14:33)	Discussion
2:33-2:53pm (14:33-14:53)	Possible economic effects of Russia's war of aggression and resulting sanctions (#6883) — Przemyslaw Kowalski, OECD
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	The War in Ukraine Disrupts Agricultural Value Chains, but Trade Policy Measures Can Mitigate the Impacts (#6948) — Maria Filipa Seara Pereira, Center for Global Trade Analysis, Purdue University
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	Modelling the effect of higher energy prices on the EU economy (#6799) — Matthias Weitzel, European Commission - Joint Research Centre
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:05pm (16:03-16:05)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:00-4:05pm (14:00-16:05)	Organized Session 9	Rm 1J

"Moving Your Classroom Online - It's a Different World"

	moving roar classroom online has a birrerent world
Organized by:	Mary Burfisher, Center for Global Trade Analysis, Purdue University
Session Chair:	Amanda M. Countryman, Colorado State University
Discussant:	Bernard Decaluwe, Université Laval
2:00-2:03pm (14:00-14:03)	Session Introduction
2:03-2:23pm (14:03-14:23)	 GTAP University Experience in Online Learning (#6816) Zeynep Akgul, Center for Global Trade Analysis, Purdue University
2:23-2:33pm (14:23-14:33)	Discussion
2:33-2:53pm (14:33-14:53)	UNI-CGE: An Intuitive Policy Analysis Tool (#6817) — Karen Thierfelder, USNA-ECONOMICS DEPT
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	Online CGE Training for Developing Country Researchers: The PEP Experience (#6818) — Veronique Robichaud, CIRPEE Universite Laval
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	 Developing an Engaging Online Learning Experience (#6819) Mary Burfisher, Center for Global Trade Analysis, Purdue University
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:05pm (16:03-16:05)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



CANCELLED

(16:03-16:05)

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:00-4:05pm (14:00-16:05)	Organized Session 10	Rm 1K

"Multi-scale Sustainability Analysis of the Earth's Land and Water Resources using SIMPLE-G"

Organized by: Thoma		Thomas Hertel , Center for Global Trade Analysis, Purdue University
	Session Chair:	Dominique van der Mensbrugghe , Center for Global Trade Analysis, Purdue University
	2:00-2:03pm (14:00-14:03)	Session Introduction
	2:03-2:23pm (14:03-14:23)	Overview of Recent Developments in SIMPLE-G, a Framework for Multi-scale Analysis of Sustainability (#6899) Thomas Hertel, Center for Global Trade Analysis, Purdue University
	2:23-2:33pm (14:23-14:33)	Discussion
	2:33-2:53pm (14:33-14:53)	 SIMPLE-G model, data, parameters, and implementation (#7004) Iman Haqiqi, Center for Global Trade Analysis, Purdue University
	2:53-3:03pm (14:53-15:03)	Discussion
	3:03-3:23pm (15:03-15:23)	Labor market rigidities mediate the effectiveness and distributional impacts of conservation policies (#7027) Srabashi Ray, Center for Global Trade Analysis, Purdue University
	3:23-3:33pm (15:23-15:33)	Discussion
	3:33-3:53pm (15:33-15:53)	SIMPLE-G in the Classroom (#6959) — Elizabeth Fraysse, Center for Global Trade Analysis, Purdue University
	3:53-4:03pm (15:53-16:03)	Discussion
	4:03-4:05pm	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:00-4:05pm (14:00-16:05)	Session 11	Rm 1L

"Model Extension and Development"

Session Chair:	Maureen Rimmer, Centre of Policy Studies
2:00-2:03pm (14:00-14:03)	Session Introduction
2:03-2:23pm (14:03-14:23)	Estimating the economic stranded value from climate change physical risks using sector-specific capital and investments in a CGE model (#6837) — Ramiro Parrado, Fondazione Centro Euro-Mediterraneo sui Cambiamenti Climatici (CMCC)
2:23-2:33pm (14:23-14:33)	Discussion
2:33-2:53pm (14:33-14:53)	 Incorporating State by Country Trade into the WiNDC Database and its Policy Implications (#6828) Alan Fox, US International Trade Commission (USITC)
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	 Causal Decomposition in Applied General Equilibrium Modelling: Mapping the Black Box (#6936) Joseph Lansley, Department for International Trade, UK Civil Service
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	Modeling interacting tariff-rate quotas in the CGEbox (#6849) — Tatjana Döbeling, Thünen-Institut
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:05pm (16:03-16:05)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:00-4:05pm (14:00-16:05)	Session 12	Rm 2B

"Transportation and Infrastructure"

Session Chair:	Hugo Rojas-Romagosa, International Monetary Fund
2:00-2:03pm (14:00-14:03)	Session Introduction
2:03-2:23pm (14:03-14:23)	Decarbonizing Road Transportation in Korea : A Policy Analysis Using an Integrated Computable General Equilibrium Model (#6879) Hyungwoo Lim, Korea Environment Institute
2:23-2:33pm (14:23-14:33)	Discussion
2:33-2:53pm (14:33-14:53)	Integrating air passenger and air freight transport into a global CGE model to analyse European Union policies tackling greenhouse gas emissions from aviation (#6906) — Rafael Garaffa, European Commission - JRC Seville
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	The economy-wide impact of investment in energy infrastructure development in Burkina Faso (#6984) - Yacouba Ouedraogo, University of Stellenbosch *GTAP Conference Scholars Program Participant
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	Macro-economic impacts of low-carbon infrastructure investments in France (#6848) — Meriem Hamdi-Cherif, OFCE Sciences Po - French Economic Observatory
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:05pm (16:03-16:05)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:00-4:05pm (14:00-16:05)	Session 13	Rm 3B

"Economic Crisis"

Session Chair:	Natalie Soroka, International Trade Administration
2:00-2:03pm (14:00-14:03)	Session Introduction
2:03-2:23pm (14:03-14:23)	<u>The changing perception of globalization and its impact on trade – Evidence from the USA</u> (#6822) – Daniel Staehr, FernUniversitaet in Hagen
2:23-2:33pm (14:23-14:33)	Discussion
2:33-2:53pm (14:33-14:53)	Walking the Tightrope: Balancing the Impacts of Global Decoupling and Trade Agreements (#6891) — David Radi, DIT
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	The Covid-response measures in Argentina: a CGE assessment over labor informality and gender- gaps (#6895) — Maria Laura Ojeda, University of Buenos Aires
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	Food and energy crisis – inflation is back: real vs monetary CGE models (#7021) Ragchaasuren Galindev, World Bank
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:05pm (16:03-16:05)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Organized by:

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
4:05-4:35pm (16:05-16:35)	Coffee Break	Main Hall/RE/RG

"Modeling economy, energy and environment interactions using the GTAP-RD (Recursive Dynamic) model"

Erwin Corong, Center for Global Trade Analysis, Purdue University

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Session Chair:	Erwin Corong , Center for Global Trade Analysis, Purdue University
4:35-4:38pm (16:35-16:38)	Session Introduction
4:38-4:58pm (16:38-16:58)	A flexible Approach to Modeling Carbon Pricing and Carbon Border Adjustment in the GTAP-E model (#6815) Francesco Clora, Department of Food and Resource Economics, University of Copenhagen
4:58-5:08pm (16:58-17:08)	Discussion
5:08-5:28pm (17:08-17:28)	Projecting long-term global energy production and consumption patterns using the GTAP-Power-AEZ Recursive Dynamic model (#6867) — Shenjie Chen, Office of the Chief Economist, Global Affairs Canada
5:28-5:38pm (17:28-17:38)	Discussion
5:38-5:58pm (17:38-17:58)	GTAP Integrated Assessment Model (GTAP-IAM) (#6868) — Erwin Corong, Center for Global Trade Analysis, Purdue University
5:58-6:08pm (17:58-18:08)	Discussion
6:08-6:10pm (18:08-18:10)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
4:35-6:10pm (16:35-18:10)	Organized Session 15	Rm 1J

"Addressing modelling challenges: Brexit through difference lens, Biden's Inflation Reduction Act and issues in Gender Modelling"

Organized by:	Gabriela Ortiz Valverde, Universidad Nacional de Costa Rica
Session Chair:	Gabriela Ortiz Valverde, Universidad Nacional de Costa Rica
4:35-4:38pm (16:35-16:38)	Session Introduction
4:38-4:58pm (16:38-16:58)	On some challenges in the analysis of gender issues: CGE and econometric perspectives for policy analysis (#6947) — María C. Latorre, Universidad Complutense de Madrid
4:58-5:08pm (16:58-17:08)	Discussion
5:08-5:28pm (17:08-17:28)	 Challenges in Greening the Economies: A CGE Analysis of the Inflation Reduction Act (IRA) (#7029) David Suarez-Cuesta, Universidad Complutense de Madrid
5:28-5:38pm (17:28-17:38)	Discussion
5:38-5:58pm (17:38-17:58)	Challenges in estimating the economic impact of Brexit: A comparative analysis of the short and long run effects using gravity and CGEs (#6834) — Gabriela Ortiz Valverde, Universidad Nacional de Costa Rica
5:58-6:08pm (17:58-18:08)	Discussion
6:08-6:10pm (18:08-18:10)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
4:35-6:10pm (16:35-18:10)	Session 16	Rm 1K

"CGE Modeling"

Session Chair:	Zeynep Akgul, Center for Global Trade Analysis, Purdue University		
4:35-4:38pm (16:35-16:38)	Session Introduction		
4:38-4:58pm (16:38-16:58)	Constructing input-output tables and a CGE database for Afghanistan (#7018) — Khwaja Muhammad Ahmadzai, World Trade Institute		
4:58-5:08pm (16:58-17:08)	Discussion		
5:08-5:28pm (17:08-17:28)	A Computable General Equilibrium Theory of Heterogeneous Firms with Product Quality Differentiation (#6820) — Yaghoob Jafari, University of Bonn		
5:28-5:38pm (17:28-17:38)	Discussion		
5:38-5:58pm (17:38-17:58)	Macroeconomic challenges of energy transitions: the case of Algeria (#6836) — Haned Hadjer, École Nationale Supérieure de Statistique et de l'économie Appliquée		
5:58-6:08pm (17:58-18:08)	Discussion		
6:08-6:10pm (18:08-18:10)	Session Closing		

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
4:35-6:10pm (16:35-18:10)	Session 17	Rm 1L

"Risks and Consequences of Natural Disasters"

Session Chair:	Iman Haqiqi, Center for Global Trade Analysis, Purdue University			
4:35-4:38pm (16:35-16:38)	Session Introduction			
4:38-4:58pm (16:38-16:58)	Global economic consequences arising from the impacts of physical climate risks on agriculture and energy (#6986) - Roshen Fernando, The Australian National University *Wallace E. Tyner Travel Funding Award Recipient			
4:58-5:08pm (16:58-17:08)	Discussion			
5:08-5:28pm (17:08-17:28)	Disaster Risk and Resilience (#7007) — d'Artis Kancs, European Commission			
5:28-5:38pm				
5:38-5:58pm (17:38-17:58)	The impact of a range of natural disasters in various economies on the world economy (#7030) — Sascha Suessspeck			
5:58-6:08pm (17:58-18:08)	Discussion			
6:08-6:10pm (18:08-18:10)	Session Closing			

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
4:35-6:10pm (16:35-18:10)	Session 18	Rm 2B

"Climate Impacts (Europe)"

Session Chair:	Catherine Milot, Department for International Trade		
4:35-4:38pm (16:35-16:38)	Session Introduction		
4:38-4:58pm (16:38-16:58)	Assessing macro-economic effects of climate impacts on labour productivity in EU sub-national regions (#6861) — Gabriele Standardi, CMCC - Euro-Mediterranean Center on Climate Change		
4:58-5:08pm (16:58-17:08)	Discussion		
5:08-5:28pm (17:08-17:28) Development of a global economic-land use model (GTEM-AEZ) for analysis of climate impact and agricultural productivity (#6821) — Trang Tran, CSIRO			
5:28-5:38pm (17:28-17:38)	Discussion		
5:38-5:58pm (17:38-17:58)	The Environmental Effects of the EU-MERCOSUR FTA in induced GHG emissions from LUCC and energy sectors (#6955) — Jesús Alberto Mercado Córdova, Seoul National University *GTAP Conference Scholars Program Participant		
5:58-6:08pm (17:58-18:08)	Discussion		
6:08-6:10pm (18:08-18:10)	Session Closing		

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	2) Event	Location		
4:35-6:10pm (16:35-18:10)	Session 19	Rm 3B		

"Food Security and Waste"

	Session Chair:	Elena lanchovichina, The World Bank
	4:35-4:38pm (16:35-16:38)	Session Introduction
	4:38-4:58pm (16:38-16:58)	Designing policies towards economic resilience and food security during turbulent times: an application to the Kenyan economy (#6844) — Victor Nechifor, Joint Research Centre
	4:58-5:08pm (16:58-17:08)	Discussion
>	5:08-5:28pm (17:08-17:28)	All-encompassing analysis of reaching food waste reduction targets: A model-based assessment of reducing food waste in the EU (#6900) — Beyhan De Jong, Joint Research Center - European Commission
	5:28-5:38pm (17:28-17:38)	Discussion
>	5:38-5:58pm (17:38-17:58)	Modelling of food waste from farm to fork within a CGE framework (#6907) Heleen Bartelings, Wageningen Economic Research
	5:58-6:08pm (17:58-18:08)	Discussion
	6:08-6:10pm (18:08-18:10)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
6:10-8:30pm (18:10-20:30)	Reception and Recognition/Awards Ceremony	Main Hall/RE/RG



Recognition/Awards Ceremony (7:00pm / 19:00)

- Conference Co-Organizers
- Alan A. Powell Award
- GTAP Hall of Fame
- GTAP Research Fellows
- Early Career Researcher Travel Funding Awards
- GTAP Conference Scholars Program

THURSDAY, JUNE 15

Session Overview

Session details for this day are listed on pages 37-61. You can also access the conference schedule through the **Whova** mobile app (see page 4).

CEST (UTC+2)	Amphi Duguit	Rm 1J	Rm 1K	Rm 1L	Rm 2B	Rm 3B
9:00-11:05am	*Session #20	*Session #21	*Session #22	Session #23	Session #24	Session #25
	Modeling Circular Economy Transition: Cases of Plastic, Food Waste and Construction Materials	The 3 rd Seminar on Bridging the Gap between CGE and NQTMs: Environment and Resources for the Future	Modelling agricultural policy reform for a more sustainable future	Software and Modeling Innovations	Climate Change Policy (Asia)	Global Effects of the War in Ukraine
	Pg. 37	Pg. 38	Pg. 39	Pg. 40	Pg. 41	Pg. 42
11:35am-1:10pm (11:35-13:10)	*Session #26	*Session #27	Session #28	Session #29	Session #30	Session #31
. ,	Circular Economy Transition: Country Case Studies	Land Use and Sustainability Analysis in Brazil	Agricultural Policies	Climate Change and Environmental Policies	Trade and Tax Policies: Australia	Net-Zero Transitions
	Pg. 43	Pg. 44	Pg. 45	Pg. 46	Pg. 47	Pg. 48
2:30-4:35pm (14:30-16:35)	*Session #32	Session #33	Session #34	Session #35	Session #36	Session #37
(14.30 10.33)	Carbon Border Adjustment Mechanism and Climate Mitigation: Economic Implications and Policy Challenges	Emerging data and methods for simulating household decisions, labor mobility, and gendered wage discrimination	Assessment of Biodiversity Impacts using Agricultural and Economic Models	AfCFTA and economic transformation in Africa	Land Use	Non-Tariff Barriers
	Pg. 49	Pg. 50	Pg. 51	Pg. 52	Pg. 53	Pg. 54
5:05-6:40pm (17:05-18:40)	*Session #38	Session #39	Session #40	Session #41	Session #42	Session #43
(17.03 10.40)	Shared Socio- Economic Pathways (SSPs): The past, the future and diagnostics	Land Use	African Continental Free Trade Area (AfCFTA)	Industry-specific Economic Effects	Fossil Fuels and Emissions	Economic Transitions
	Pg. 55	Pg. 56	Pg. 57	Pg. 58	Pg. 59	Pg. 60

CEST Central European Summer Time

^{*}Organized Session

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.qtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
8:00am-5:00pm (8:00-17:00)	Onsite Check-in	Main Hall

9:00-11:05am Organized Session 20 Amphi Duguit

"Modeling Circular Economy Transition: Cases of Plastic, Food Waste and Construction Materials"

Organized by: Maksym Chepeliev, Center for Global Trade Analysis, Purdue University

Session Chair: Rob Dellink, OECD

9:00-9:03am	Session Introduction
9:03-9:23am	Modelling plastic pollution in Asia: methodology and baseline projections to 2060 (#6969) — Ruben Bibas, OECD
9:23-9:33am	Discussion
9:33-9:53am	Economic and environmental impacts of policies promoting a circular food system with a specific role for livestock in the EU (#6992) — Alessandro Gatto, Wageningen University and Research
9:53-10:03am	Discussion
10:03-10:23am	Building Green: Economic Implications of Greening the Construction Value Chains in Emerging Markets (#6896) Lucio Castro, IFC
10:23-10:33am	Discussion
10:33-11:03am	Discussant — Maksym Chepeliev, Center for Global Trade Analysis, Purdue University
11:03-11:05am	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Organized Session 21	Rm 1J

"The 3rd Seminar on Bridging the Gap between CGE and NQTMs: Environment and Resources for the Future"

Organized by:	Konstantinos Arkolakis, Yale University Anton Yang, Department of Economics, Yale University
Session Chair:	Farzad Taheripour, Department of Agricultural Economics, Purdue University
9:00-9:03am	Session Introduction
9:03-9:23am	Water scarcity, climate change and potential collaboration in water management in the Middle East (#7006) Omid Karami, Department of Agricultural Economics, Purdue University
9:23-9:33am	Discussion
9:33-9:53am	<u>Clean Water</u> (#6987) — Anton Yang , Department of Economics, Yale University
9:53-10:03am	Discussion
10:03-10:23am	 The impact of climate change on crop yields is heterogeneous: Evidence from China (#6965) Xiaotian Liu, Huazhong Agricultural University
10:23-10:33am	Discussion
10:33-10:53am	Confronting the double burden of malnutrition generates health and environmental benefits (#7026) — Emiliano Lopez Barrera, Texas A&M University
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Organized Session 22	Rm 1K

"Modelling agricultural policy reform for a more sustainable future"

Organized by:	Hugo Valin, OECD
Session Chair:	Frank van Tongeren, Organisation for Economic Co-operation and Development
9:00-9:03am	Session Introduction
9:03-9:23am	Modelling Agricultural Domestic Support and Consumer Tax Equivalents (#6954) — Anna Strutt, University of Waikato
9:23-9:33am	Discussion
9:33-9:53am	Agricultural support and climate change mitigation: data and modelling application (#6995) — Hugo Valin, OECD
9:53-10:03am	Discussion
10:03-10:23am	Repurposing food and agricultural policies to deliver affordable healthy diets, sustainably and inclusively: What is at stake? (#7016) — David Laborde, FAO
10:23-10:33am	Discussion
10:33-10:53am	Re-designing agricultural subsidies in sub-Saharan Africa (#6857) — Florian Freund, Thünen Institute of Market Analysis
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Session 23	Rm 1L

"Software and Modeling Innovations"

Session Chair:	Mark Horridge, Centre of Policy Studies, Victoria University
9:00-9:03am	Session Introduction
9:03-9:23am	The Future of GEMPACK (#6823) — Florian Schiffmann, Victoria University
9:23-9:33am	Discussion
9:33-9:53am	 Towards consistent systematic sensitivity analysis in the GTAP model (#6897) Hitesh Shah, Department for Business and Trade
9:53-10:03am	Discussion
10:03-10:23am	An open-source version of the MANAGE model with a Graphical User Interface (#6845) — Wolfgang Britz, University of Bonn
10:23-10:33am	Discussion
10:33-10:53am	<u>Latin Hypercube Sampling for Sensitivity Analysis</u> (#6981) — Dominique van der Mensbrugghe , Center for Global Trade Analysis, Purdue University
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Session 24	Rm 2B

"Climate Change Policy (Asia)"

Session Chair:	Erwin Corong, Center for Global Trade Analysis, Purdue University
9:00-9:03am	Session Introduction
9:03-9:23am	Cost reduction in low carbon hydrogen: effective but insufficient to mitigate carbon emissions (#6806) — Taoyuan Wei, CICERO Center for International Climate Research
9:23-9:33am	Discussion
9:33-9:53am	The economic impacts of low-carbon transition in Asia: NDC and Net Zero Transition with International Carbon Market in Asia (#6888) — Jongwoo Moon, Korea Environment Institute
9:53-10:03am	Discussion
10:03-10:23am	Synergies and trade-offs between the net-zero transition and air quality policies in Korea (#6974) — Jean Fouré, OECD
10:23-10:33am	Discussion
10:33-10:53am	<u>China's Nationwide CO2 Emissions Trading System: A General Equilibrium Assessment</u> (#6853) – Lawrence Goulder, Stanford University
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Session 25	Rm 3B

"Global Effects of the War in Ukraine"

Session Chair:	Russell Hillberry, Department of Agricultural Economics, Purdue University
9:00-9:03am	Session Introduction
9:03-9:23am	Medium-term macroeconomic effects of Russia's War in Ukraine and how it affects energy security and global emission targets (#6988) — Hugo Rojas-Romagosa, International Monetary Fund
9:23-9:33am	Discussion
9:33-9:53am	Agricultural and Economywide Effects of the Conflict in Ukraine (#6996) — Amanda M. Countryman, Colorado State University
9:53-10:03am	Discussion
10:03-10:23am	Potential Long-Term Impact of the War in Ukraine: A Polycrisis in Cyprus (#7009) — Sebnem Sahin, BAU International
10:23-10:33am	Discussion
10:33-10:53am	Impacts of the Russia-Ukraine War on women in four African countries (#6893) — Helene Maisonnave, University of Le Havre
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

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Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



12:38-12:40pm

Looking for a paper?

Search by ID# at: www.qtap.org/events/conferences/2023/

Time (CEST, UTC+2) Event Location

11:35am-12:40pm Organized Session 26 Amphi Duguit

"Circular Economy Transition: Country Case Studies"

Organized by: Maksym Chepeliev, Center for Global Trade Analysis, Purdue University

Session Chair: Maksym Chepeliev, Center for Global Trade Analysis, Purdue University

Session Closing

11:35-11:38am Session Introduction

11:38-11:58am Circular Economy Transition in Türkiye (#6950)
— Maksym Chepeliev, Center for Global Trade Analysis, Purdue University

11:58am-12:08pm Discussion

12:08-12:28pm Utilising domestic scrap steel: The impacts of increased secondary steel production in the UK (#7020)
— Alvaro Calzadilla, KPMG LLP (UK)

12:28-12:38pm Discussion

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.

Location



Time (CEST_UTC+2)

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Looking for a paper?

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Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Organized Session 27	Rm 1J
	"Land Use and Sustainability Analysis in Brazil"	
Organized by:	Jing Liu, Center for Global Trade Analysis, Purdue University	
Session Chair:	Angelo Gurgel, Massachusetts Institute of Technology	
11:35-11:38am	Session Introduction	
11:38-11:58am	An Economic Evaluation of the Low Carbon Agriculture Credit Program in Brazil – Joaquim Bento Ferreira-Filho, Escola Superior de Agricultura Luiz de Queir	
11:58am-12:08pm	Discussion	
12:08-12:28pm	Socioeconomic and environmental impacts of degraded pasture recovery in Brathe NDC (#6850) — Giovani Gianetti, Escola Superior de Agricultura Luiz de Queiroz, Universidad *Ken Pearson Travel Funding Award Recipient	
12:28-12:38pm	Discussion	
12:38-12:58pm	Grazing to feedlots: an integrated multi-scale analysis of ABC+ in Brazil by 203 – Jing Liu, Center for Global Trade Analysis, Purdue University	<u>0</u> (#6800)
12:58-1:08pm (12:58-13:08)	Discussion	
1:08-1:10pm (13:08-13:10)	Session Closing	

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Session 28	Rm 1K

"Agricultural Policies"

Session Chair:	Pierre Boulanger, CGIAR Independent Advisory and Evaluation Service		
11:35-11:38am	Session Introduction		
11:38-11:58am	Analysis of Exogenous Shocks and Policy Reforms in Guyana's Agricultural Sector (#7019) — Will Martin, International Food Policy Research Institute (IFPRI)		
11:58am-12:08pm	Discussion		
12:08-12:28pm	Toward sustainability in food-processing development: An empirically-based CGE analysis on the processing of cashew byproducts in Benin (#7008) — Thierry Kinkpe, Humboldt-Universität zu Berlin		
12:28-12:38pm	Discussion		
12:38-12:58pm	Economic impact of producing activated carbon from Sargassum and coconut to treat chlordecone-polluted land: a dynamic CGE model application (#6830) — Bernard Decaluwe, Université Laval		
12:58-1:08pm (12:58-13:08)	Discussion		
1:08-1:10pm (13:08-13:10)	Session Closing		

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Session 29	Rm 1L

"Climate Change and Environmental Policies"

Session Chair:	Ruth Delzeit, University of Basel
11:35-11:38am	Session Introduction
11:38-11:58am	Modelling the potential to abate greenhouse gases from agriculture using detailed abatement technologies in a CGE model (#6811) — Laerke Jensbye, University of Copenhagen
11:58am-12:08pm	Discussion
12:08-12:28pm	CGE model with GHG Emissions and Extended Energy Sector (#7014) — Olegs Matvejevs, Bank of Latvia
12:28-12:38pm	Discussion
12:38-12:58pm	Are Long-term National Goals on Climate Change Mitigation and Economic Development Compatible? Evidence and Modelling on Several Case Studies (#6982) — Auriane Meilland, CIRED
12:58-1:08pm (12:58-13:08)	Discussion
1:08-1:10pm (13:08-13:10)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Session 30	Rm 2B

"Trade and Tax Policies: Australia"

Session Chair:	Jason Nassios, Centre of Policy Studies
11:35-11:38am	Session Introduction
11:38-11:58am	<u>Multilateral Context for EU-Australia Economic Cooperation</u> (#6902) — Paul Gretton, Australian National University
11:58am-12:08pm	Discussion
12:08-12:28pm	<u>Determination of housing prices in a CGE model of Australia with application to property tax</u> <u>reform</u> (#6802) — Jason Nassios , Centre of Policy Studies
12:28-12:38pm	Discussion
12:38-12:58pm	 To tax or to spend? Modelling tax policy responses to oil price shocks (#6923) Xianglong Locky Liu, Centre of Policy Studies, Victoria University
12:58-1:08pm (12:58-13:08)	Discussion
1:08-1:10pm (13:08-13:10)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Session 31	Rm 3B

"Net-Zero Transitions"

Session Chair:	Ilaria Fusacchia, University of Roma Tre
11:35-11:38am	Session Introduction
11:38-11:58am	Structural change and socio-economic disparities in a net zero transition (#6841) — Julien Lefevre, CIRED
11:58am-12:08pm	Discussion
12:08-12:28pm	<u>The fiscal and economic consequences of a transition to net-zero in Spain</u> (#6886) — Alvaro Carbonell Rodriguez , OECD / London School of Economics
12:28-12:38pm	Discussion
12:38-12:58pm	Coal Phase-out in the Turkish Power Sector towards Net-zero Emission Targets: An Integrated Assessment of Energy-Economy-Environment Modeling (#6884) — Ebru Voyvoda, Middle East Technical Univ.
12:58-1:08pm (12:58-13:08)	Discussion
1:08-1:10pm (13:08-13:10)	Session Closing
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1:10-2:30pm	Lunch	Main Hall/RE/RG
(13:10-14:30)		maniful, ne, ne

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Organized by:

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:35pm (14:30-16:35)	Organized Session 32	Amphi Duguit

"Carbon Border Adjustment Mechanism and Climate Mitigation: Economic Implications and Policy Challenges"

Maksym Chepeliev, Center for Global Trade Analysis, Purdue University

organizea by:	Claudia Gibis, German Environment Agency
Session Chair:	Dominique van der Mensbrugghe , Center for Global Trade Analysis, Purdue University
2:30-2:33pm (14:30-14:33)	Session Introduction
2:33-2:53pm (14:33-14:53)	Evaluating the economic and employment implications of GHG emission reductions using a CGE (GEM-E3) and a Macro-Econometric (GINFORS E) model: The role of macro closures, finance and resource utilization rate (#6917) — Dimitris Fragkiadakis, E3-Modelling S.A.
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	Unilateral EU climate action, carbon leakage and CBAM – scenario description and results from the GINFORS-E model (#6915) — Christian Lutz, Institute of Economic Structures Research
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	Carbon Border Adjustment Mechanism (CBAM) Explorer (#6990) — Maryla Maliszewska, The World Bank
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:33pm (16:03-16:33)	Discussant — Frank Gagelmann, Federal Environmental Agency UBA
4:33-4:35pm (16:33-16:35)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



CANCELLED

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:35pm (14:30-16:35)	Organized Session 33	Rm 1J

"Emerging data and methods for simulating household decisions, labor mobility, and gendered wage discrimination"

Organized by:	Hans Lofgren, Independent Researcher
Session Chair:	Martin Cicowiez, CEDLAS-Universidad Nacional de La Plata
2:30-2:33pm (14:30-14:33)	Session Introduction
2:33-2:53pm (14:33-14:53)	Meeting Dietary Needs of Poor Households under Stress: An Integrated Commodity/Food Group Household Simulation Model (#6898) - Sherman Robinson, International Food Policy Research Institute (IFPRI)
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	Estimating labor-market transition matrices and their determinants in low- and middle-income countries: The case of Mexico (#6979) — Israel Osorio Rodarte, The World Bank
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	Modeling gender-based wage discrimination (#6970) — Hans Lofgren, Independent Researcher
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:33pm (16:03-16:33)	Discussant — Martin Cicowiez, CEDLAS-Universidad Nacional de La Plata
4:33-4:35pm (16:33-16:35)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:35pm (14:30-16:35)	Organized Session 34	Rm 1K

"Assessment of Biodiversity Impacts using Agricultural and Economic Models"

Organized by:	Uris Lantz Baldos, Center for Global Trade Analysis, Purdue University Alfredo Cisneros-Pineda, Center for Global Trade Analysis, Purdue University
Session Chair:	Alfredo Cisneros-Pineda, Center for Global Trade Analysis, Purdue University
2:30-2:33pm (14:30-14:33)	Session Introduction
2:33-2:53pm (14:33-14:53)	Global consumption patterns fuel trade-driven land-use change and biodiversity losses (#6847) — Alfredo Cisneros-Pineda, Center for Global Trade Analysis, Purdue University
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	A Computable General Equilibrium Modelling Approach to Assess Biodiversity Effects in Highly Detailed Global Long-Run Analysis (#7013) Theresa Goebel, Institute for Food and Resource Economics, University of Bonn
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	 Exploring the role of agricultural trade in the future of nature and people (#7000) Amanda Palazzo, International Institute for Applied Systems Analysis
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:23pm (16:03-16:23)	The meso scale as a frontier in interdisciplinary modeling of sustainability from local to global scales (#6929) — Justin Johnson, University of Minnesota
4:23-4:33pm (16:23-16:33)	Discussion
4:33-4:35pm (16:33-16:35)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

	Time (CEST, UTC+2)	Event	Location
	2:30-4:35pm (14:30-16:35)	Organized Session 35	Rm 1L
		"AfCFTA and economic transformation in Africa"	
	Organized by:	Mustapha Sadni Jallab, WTO	
	Session Chair:	Mustapha Sadni Jallab, WTO	
	2:30-2:33pm (14:30-14:33)	Session Introduction	
	2:33-2:53pm (14:33-14:53)	<u>Demystifying the Effects of AfCFTA: A General Equilibrium Approach</u> (#6919) — Chahir Zaki , Cairo University and ERF	
	2:53-3:03pm (14:53-15:03)	Discussion	
CANCELLED	3:03-3:23pm (15:03-15:23)	Export Sophistication Effects of Trade Facilitation Reform in Sub-Saharan Africa — Moukaila Mouzamilou Takpara, Pan African University-African Union Com	
	3:23-3:33pm (15:23-15:33)	Discussion	
CANCELLED	3:33-3:53pm (15:33-15:53)	Targeting untapped intra-regional trade opportunities for trade integration in Lorainne Ferreira, North-West University	n Africa (#6809)
	3:53-4:03pm (15:53-16:03)	Discussion	
	4:03-4:33pm (16:03-16:33)	Discussant — Simon Mevel, United Nations Economic Commission for Africa	
	4:33-4:35pm (16:33-16:35)	Session Closing	

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Session Chair:

4:23-4:33pm

(16:23-16:33)

4:33-4:35pm

(16:33-16:35)

Discussion

Session Closing

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:35pm (14:30-16:35)	Session 36	Rm 2B

"Land Use"

Niven Winchester, Auckland University of Technology

2:30-2:33pm (14:30-14:33)	Session Introduction
2:33-2:53pm (14:33-14:53)	 Logs or Permits? Forestry Land Use Decisions in an Emissions Trading Scheme (#6807) Dominic White, Auckland University of Technology *Wallace E. Tyner Travel Funding Award Recipient
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	Land-based carbon dioxide removal technologies under climate stabilization scenarios: implications and trade-offs (#6889) — Angelo Gurgel, Massachusetts Institute of Technology
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	Potential carbon leakage risk in agriculture under future EU-ETS scenarios (#6864) — Julio G. Fournier Gabela, Thuenen Institute
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:23pm (16:03-16:23)	Carbon leakage resulting from afforestation in the UK (#6890) — Alla Golub, Center for Global Trade Analysis, Purdue University

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



CANCELLED

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:35pm (14:30-16:35)	Session 37	Rm 3B

"Non-Tariff Barriers"

Session Chair:	Janine Pelikan, Thünen Institute of Market Analysis	
2:30-2:33pm (14:30-14:33)	Session Introduction	
2:33-2:53pm (14:33-14:53)	<u>Trading Borders: the importance of interregional integration and size of economies for the impact of secession</u> (#6835) — Gioele Figus , University of Strathclyde	
2:53-3:03pm (14:53-15:03)	Discussion	
3:03-3:23pm (15:03-15:23)	Adding mirror clauses within the European Green Deal: Hype or hope? (#6859) — Alan Matthews, Trinity College Dublin, Ireland	
3:23-3:33pm (15:23-15:33)	Discussion	
3:33-3:53pm (15:33-15:53)	Economic consequences of cabotage restrictions: The effect of the Jones Act on Puerto Rico (#6854) — Russell Hillberry, Department of Agricultural Economics, Purdue University	
3:53-4:03pm (15:53-16:03)	Discussion	
4:03-4:23pm (16:03-16:23)	Extending the GTAP-HS Model to Cover Production Quotas in Disaggregated Fishery Sector (#6961) — Byeong-ho Lim, Korea Maritime Institute	
4:23-4:33pm (16:23-16:33)	Discussion	
4:33-4:35pm (16:33-16:35)	Session Closing	

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Organized by:

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
4:35-5:05pm (16:35-17:05)	Coffee Break	Main Hall/RE/RG

5:05-6:40pm	Organized Session 38	Amphi Duquit
(17:05-18:40)	Organized Session So	Amphi Duguit

"Shared Socio-Economic Pathways (SSPs): The past, the future and diagnostics"

Dominique van der Mensbrugghe, Center for Global Trade Analysis, Purdue University

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Session Chair:	Dominique van der Mensbrugghe , Center for Global Trade Analysis, Purdue University
5:05-5:08pm (17:05-17:08)	Session Introduction
5:08-5:28pm (17:08-17:28)	The SSP-RCP scenario framework: progress, needs, and next steps — Insights from the Scenarios Forum 2022 (#6994) Bas Van Ruijven, International Institute for Applied Systems Analysis
5:28-5:38pm (17:28-17:38)	Discussion
5:38-5:58pm (17:38-17:58)	<u>Updating the economic drivers in the SSPs: Integrating observed history with original storylines</u> (#6975) Rob Dellink, OECD
5:58-6:08pm (17:58-18:08)	Discussion
6:08-6:28pm (18:08-18:28)	Quantifying model fingerprints by means of cross-model diagnostics (#6838) — Mark Dekker, PBL Netherlands Environmental Assessment Agency
6:28-6:38pm (18:28-18:38)	Discussion
6:38-6:40pm (18:38-18:40)	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
5:05-6:40pm (17:05-18:40)	Session 39	Rm 1J

"Land Use"

Session Chair:	Gabriele Standardi, CMCC - Euro-Mediterranean Center on Climate Change
5:05-5:08pm (17:05-17:08)	Session Introduction
5:08-5:28pm (17:08-17:28)	 Economic Impacts of Climate Change-Driven Crop Yields and Shifting Land-Use (#6846) Jayson Beckman, Economic Research Service of the United States Department of Agriculture (ERS)
5:28-5:38pm (17:28-17:38)	Discussion
5:38-5:58pm (17:38-17:58)	Hindcasting the last decade: calibrating a novel, recursive dynamic land-use explicit CGE model (#6877) — Matthew Cantele, University of Melbourne
5:58-6:08pm (17:58-18:08)	Discussion
6:08-6:28pm (18:08-18:28)	Macro-economic, socio-economic, environmental and health trade-offs in different diet scenarios in Bangladesh using a CGE modelling approach (#6977) Thijs De Lange, Wageningen Economic Research (part of Wageningen University and Research)
6:28-6:38pm (18:28-18:38)	Discussion
6:38-6:40pm (18:38-18:40)	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
5:05-6:40pm (17:05-18:40)	Session 40	Rm 1K

"African Continental Free Trade Area (AfCFTA)"

Session Chair:	Leysa Maty Sall, CEPII
5:05-5:08pm (17:05-17:08)	Session Introduction
5:08-5:28pm (17:08-17:28)	An integrated framework to analyse the impacts of the African Free Trade Agreement (AfCFTA) – from continent to households analysis (#6860) — Emanuele Ferrari, European Commission - Joint Research Centre
5:28-5:38pm (17:28-17:38)	Discussion
5:38-5:58pm (17:38-17:58)	Comparative Assessment of the Potential Impact of joining WTO and Africa Continental Free Trade Area (AfCFTA) on the Ethiopia economy (#6966) — Abay Zeleke, GRIPS
5:58-6:08pm (17:58-18:08)	Discussion
6:08-6:28pm (18:08-18:28)	A Computational Framework to Select Sensitive Products at HS Level: Tariff Line: Implications for the African Continental Free Trade Area (#6803) — Omid Zamani, Thuenen Institute
6:28-6:38pm (18:28-18:38)	Discussion
6:38-6:40pm (18:38-18:40)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Session 41 Rm 11	Location
5:05-6:40pm (17:05-18:40)	Session 41	Rm 1L

"Industry-specific Economic Effects"

Session Chair:	Mary Burfisher, Center for Global Trade Analysis, Purdue University
5:05-5:08pm (17:05-17:08)	Session Introduction
5:08-5:28pm (17:08-17:28)	Access to Environment Goods and Services in Botswana: A focus on Tourism, Energy, and Water (#6909) — Aleksandar Stojanov, World Bank
5:28-5:38pm (17:28-17:38)	Discussion
5:38-5:58pm (17:38-17:58)	Dutch disease in a new era: a tale of renewable resource dependence and tourism in Bhutan (#6952) Lindsay Shutes, Freelance
5:58-6:08pm (17:58-18:08)	Discussion
6:08-6:28pm (18:08-18:28)	Industry, employment, distributional and macro-economic effects in the Nordic countries of their greenhouse policies (#6885) — Maureen Rimmer, Centre of Policy Studies
6:28-6:38pm (18:28-18:38)	Discussion
6:38-6:40pm (18:38-18:40)	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
5:05-6:40pm (17:05-18:40)	Session 42	Rm 2B

"Fossil Fuels and Emissions"

Session Chair:	Farzad Taheripour, Department of Agricultural Economics, Purdue University
5:05-5:08pm (17:05-17:08)	Session Introduction
5:08-5:28pm (17:08-17:28)	<u>Interactions between on liquid fossil fuel subsidies and global biofuels mandates</u> (#6880) — Robin Argueyrolles , University of Basel
5:28-5:38pm (17:28-17:38)	Discussion
5:38-5:58pm (17:38-17:58)	Carbon Bias of Tariffs: Are Fossil Fuels the Culprits? (#6887) — Youssef Salib, PSE
5:58-6:08pm (17:58-18:08)	Discussion
6:08-6:28pm (18:08-18:28)	How gains from emissions trading can turn into gains for climate (#6932) — Laura Schuerer, University of Oldenburg *Alex Meeraus / Thomas Rutherford Travel Funding Award Recipient
6:28-6:38pm (18:28-18:38)	Discussion
6:38-6:40pm (18:38-18:40)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event		Location
5:05-6:10pm (17:05-18:10)	Session 43	SESSION CANCELLED	Rm 3B

"Economic Transitions"

	Session Chair:	Sigit Perdana, Ecole Polythechnique Federale de Lausanne (Swiss Federal Institute of Technology, Lausanne)
	5:05-5:08pm (17:05-17:08)	Session Introduction
CANCELLED	5:08-5:28pm (17:08-17:28)	 Decomposing Chinas Economic Growth from 2012 to 2019 - An Applied CGE Analysis (#6863) Xiujian Peng, Centre of Policy Studies, Victoria University
	5:28-5:38pm (17:28-17:38)	Discussion
CANCELLED	5:38-5:58pm (17:38-17:58)	Analysis of the economic impact of decoupling between China and the United States (#6856) — Shantong Li, Development Research Center of the State Council
	5:58-6:08pm (17:58-18:08)	Discussion
•	6:08-6:10pm (18:08-18:10)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

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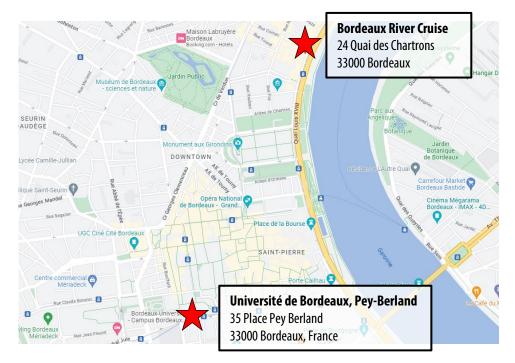
Time (CEST, UTC+2) Event Location

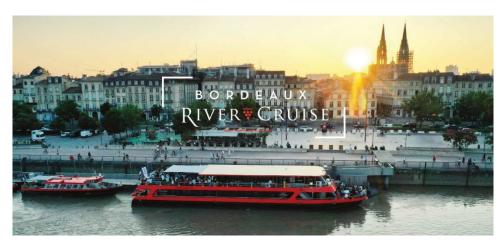
8:00-11:00pm (20:00-23:00) Bordeaux River Dinner Cruise

Boarding at pontoon Bordeaux River Cruise, in front of 24 Quai des Chartrons, 33000 Bordeaux

8:00pm Boarding and departure for 2hr cruise along the 'Port de La Lune' and UNESCO facades

10:30pm Return to dock11:00pm Disembarkation





Distinguished Plenary Speaker

"Understanding of Trade"



Stefanie StantchevaNathaniel Ropes Professor of Political Economy, Harvard University https://scholar.harvard.edu/stantcheva/home

Stefanie Stantcheva is the Nathaniel Ropes Professor of Political Economy at Harvard and founder of the Social Economics Lab (https://socialeconomicslab.org/).

She studies the taxation of firms and individuals, as well as how people understand, perceive, and form their attitudes towards public policies. Her work has centered around the long-lasting effects of tax policy — on innovation, education, and wealth. Recently, she has studied how R&D policies can be improved to foster innovation, how income and corporate taxes have shaped innovation over the 20th century, and how student

loans can be structured to improve access to education. Stantcheva has also explored people's attitudes towards taxation, health care, immigration policies, environmental policies, and social mobility using large-scale Social Economics Surveys and Experiments.

Stefanie Stantcheva received her Ph.D. in Economics from MIT in 2014 and was a junior fellow at the Harvard Society of Fellows 2014-2016 before joining the Harvard Department of Economics in July 2016. She is currently co-editor of the Quarterly Journal of Economics.

Session Overview

Session details for this day are listed on pages 64-83. You can also access the conference schedule through the **Whova** mobile app (see page 4).

CEST (UTC+2)	Amphi Duguit	Rm 1J	Rm 1K	Rm 1L	Rm 2B	Rm 3B	Rm 2I
9:00-11:05am	*Session #44	*Session #45	Session #46	Session #47	Session #48	Session #49	Session #50
	Availability and Sustainability of Power-to- Liquid Fuels for Aviation	Evaluating the impact of modern trade policies	Agricultural Land Use and Water: Africa	Climate Change Policy	Food Prices and Security	Carbon Border Adjustment Mechanisms	Agri-Food Systems
	Pg. 64	Pg. 65	Pg. 66	Pg. 67	Pg. 68	Pg. 69	Pg. 70
11:35am-1:10pm (11:35-13:10)	*Session #51	*Session #52	Session #53	Session #54	Session #55	Session #56	
· · · · · · · · · · · · · · · · · · ·	Carbon pricing, carbon border adjustment, & decarbonization	Crisis Response: Lessons learned from the Ukraine crisis & implications for the future	Climate Modeling	Calibration/Par ameter Estimation and Advances in Quantitative Methods	Environmental Policies	African Trade and Trade Preferences	
	Pg. 71	Pg. 72	Pg. 73	Pg. 74	Pg. 75	Pg. 76	
2:30-4:05pm (14:30-16:05)	*Session #57 The impact of disaggregated (trade) data in MRIOs	Session #58 Baseline Development: Climate and Bioenergy	Session #59 Dynamic Modelling	Session #60 Trade and the Environment	Session #61 Environmental Policies: Brazil and Colombia	Session #62 Contributed Paper Session	
	Pg. 77	Pg. 78	Pg. 79	Pg. 80	Pg. 81	Pg. 82	
4:35-6:00pm (16:35-18:00)	Plenary Session and Closing Remarks						
	Understanding of Trade						
	Pg. 83						

CEST Central European Summer Time

^{*}Organized Session

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
8:00am-1:00pm (8:00-13:00)	Onsite Check-in	Main Hall

9:00-11:05am Organized Session 44 Amphi Duguit

"Availability and Sustainability of Power-to-Liquid Fuels for Aviation"

Organized by:	Farzad Taheripour, Department of Agricultural Economics, Purdue University
Session Chair:	Maksym Chepeliev, Center for Global Trade Analysis, Purdue University
9:00-9:03am	Session Introduction
9:03-9:23am	Assessing a global system for supplying Power-to-Liquid fuels to the aviation sector (#6964) — Florian Allroggen, Massachusetts Institute of Technology
9:23-9:33am	Discussion
9:33-9:53am	<u>Lifecycle emissions of Power-to-Liquid fuels in the context of intermittent energy supply</u> (#6939) — Niamh Keogh , Massachusetts Institute of Technology
9:53-10:03am	Discussion
10:03-10:23am	 Land use change implications of Power-to-Liquid Fuels (#7022) Farzad Taheripour, Department of Agricultural Economics, Purdue University
10:23-10:33am	Discussion
10:33-10:53am	Sustainability Challenges and Opportunities of Power-to-Liquid Fuels Authors and their affiliations (#6946) — Robert Malina, Hasselt University and MIT
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Organized Session 45	Rm 1J
	"Evaluating the impact of modern trade policies"	
Organized by:	Eddy Bekkers, World Trade Organization	
Session Chair:	Eddy Bekkers, World Trade Organization	
9:00-9:03am	Session Introduction	
9:03-9:23am	Global trade policy reform and gender inequality in the labour market (#6905) — Jeanne Metivier, WTO	
9:23-9:33am	Discussion	
9:33-9:53am	Spillover effects of subsidies in the 21st century. The role of monopolistic, dynamics (#6928) — Kirti Jhunjhunwala, World Trade Organization	amic, central, and
9:53-10:03am	Discussion	
10:03-10:23am	The Trade Effects of a Potential Agreement on Services Domestic Regulation (# — Yu Roger So, Graduate Institute of International and Development Studies	6927)
10:23-10:33am	Discussion	
10:33-10:53am	 Localising Data in a Globalised World (#6949) Eddy Bekkers, World Trade Organization 	
10:53-11:03am	Discussion	
11:03-11:05am	Session Closing	

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Session 46	Rm 1K

"Agricultural Land Use and Water: Africa"

Session Chair:	Mustapha Sadni Jallab, WTO
9:00-9:03am	Session Introduction
9:03-9:23am	 Agri-Food System diagnostics and drivers of transformation in Sudan (#6973) Khalid Siddig, International Food Policy Research Institute
9:23-9:33am	Discussion
9:33-9:53am	 Towards a Living Income for Cocoa Farmers in Ghana: Income vs. Forest? (#7003) Ole Boysen, European Commission, Joint Research Centre (JRC)
9:53-10:03am	Discussion
10:03-10:23am	Assessing impacts of irrigation expansion on Ethiopian households (#6912) — Simon Ehjeij, University of Hohenheim
10:23-10:33am	Discussion
10:33-10:53am	<u>Irrigation policy and water efficiency in Egypt</u> (#7010) — Abdelradi Mohammed , University of Basel
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Session 47	Rm 1L

"Climate Change Policy"

Session Chair:	Matthias Weitzel, European Commission - Joint Research Centre
9:00-9:03am	Session Introduction
9:03-9:23am	 <u>Capital Malleability and its Implications for Climate Policy Design</u> (#6960) Thomas Rutherford, University of Wisconsin Madison
9:23-9:33am	Discussion
9:33-9:53am	<u>Direct and embodied energy and emissions trade in a decarbonised world</u> (#6945) — Jose Antonio Ordonez , European Commission
9:53-10:03am	Discussion
10:03-10:23am	<u>Emission Mitigation in the Global Steel Industry: Representing CCS and Hydrogen Options in Integrated Assessment Modeling</u> (#6829) — Sergey Paltsev, MIT Joint Program on the Science and Policy of Global Change
10:23-10:33am	Discussion
10:33-10:53am	Endogenous Technological Change Adapted to the CGE Framework (#6833) — Jan Witajewski-Baltvilks, The World Bank
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Session 48	Rm 2B

"Food Prices and Security"

Session Chair:	Sebnem Sahin, BAU International
9:00-9:03am	Session Introduction
9:03-9:23am	<u>The Economic Impacts of Russia-Ukraine War Export Disruptions of Grain Commodities</u> (#7001) — Adam Rose , University of Southern California
9:23-9:33am	Discussion
9:33-9:53am	 The economywide effects of reducing food loss and waste in developing countries (#6873) Karl Pauw, International Food Policy Research Institute (IFPRI)
9:53-10:03am	Discussion
10:03-10:23am	Reconstructing the 1816 year without summer to assess the resilience of today's global food system: an interdisciplinary modelling approach (#6978) — Kirsten Boysen-Urban, University of Hohenheim
10:23-10:33am	Discussion
10:33-10:53am	Resilience of African food security — a CGE analysis of the Russia-Ukraine war (#6933) — Antti Simola, European Commission - Joint Research Center
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



CANCELLED

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Session 49	Rm 3B

"Carbon Border Adjustment Mechanisms"

Session Chair:	Lindsay Shutes , Freelance
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9:00-9:03am	Session Introduction
9:03-9:23am	Energy Efficiency of Carbon-dioxide Emission Nexus in the EU: Assessing the Effect of Carbon Border Adjustment Mechanism on Carbon-dioxide Emission Reduction Using the GTAP-E Model (#6976) — Geoffrey M. Kitetu, Division of International and Area Studies, Pukyong National University
9:23-9:33am	Discussion
9:33-9:53am	Can a Carbon Border Adjustment Mechanism (CBAM) reduce negative social and environmental international spillovers from EU food consumption? (#6865) — Marijke Kuiper, Wageningen Economic Research
9:53-10:03am	Discussion
10:03-10:23am	Exploring potential impacts of carbon border adjustment mechanisms and climate clubs in agriculture (#6881) — Wusheng Yu, Department of Food and Resource Economics, University of Copenhagen
10:23-10:33am	Discussion
10:33-10:53am	 Impact of a EU border carbon adjustment for the Global South (#6921) Dorothee Flaig, University of Hohenheim
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
9:00-11:05am	Session 50	Rm 2I

"Agri-Food Systems"

Session Chair:	Florian Freund, Thünen Institute of Market Analysis
9:00-9:03am	Session Introduction
9:03-9:23am	New European Union free trade agreements: estimating their effects on agri-food and sustainable development (#6934) — Maria Cristina Mitaritonna, CEPII
9:23-9:33am	Discussion
9:33-9:53am	NI-GTAP: An extension to the GTAP database to assess the impact of the Northern Ireland Protocol on NI agri-food sectors (#6935) — Alastair Greig, AFBI
9:53-10:03am	Discussion
10:03-10:23am	Unequal distributional impact of carbon tax on agri-food systemAn empirical analysis based on a dynamic multi-regional CGE model in China (#6963) — Qishi Zhang, Shanghaijiaotong University
10:23-10:33am	Discussion
10:33-10:53am	A Comparison of CGE Versus Gravity-Based Agri-Food Trade Between the EU and Japan (#6839) — Marvin Berndt, Dept. of Agricultural Markets 420b, University of Hohenheim
10:53-11:03am	Discussion
11:03-11:05am	Session Closing

Presentation Schedule

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Looking for a paper?

Search by ID# at: www.qtap.org/events/conferences/2023/

Time (CEST, UTC+2) Event Location

11:35am-1:10pm (11:35-13:10) Organized Session 51 Amphi Duguit

"Carbon pricing, carbon border adjustment, and decarbonization"

Organized by: Eddy Bekkers, World Trade Organization

Session Chair: Maryla Maliszewska, The World Bank

Session Introduction 11:35-11:38am 11:38-11:58am A global framework for climate mitigation policies (#6951) Ayse Nihal Yilmaz, World Trade Organization 11:58am-12:08pm **Discussion** 12:08-12:28pm The role of trade in decarbonizing the global economy (#6956) Enxhi Tresa, OECD 12:28-12:38pm **Discussion** 12:38-12:58pm Rebating revenues from a unilateral emission price (#6958) Christoph Böhringer, University of Oldenburg 12:58-1:08pm **Discussion** (12:58-13:08) 1:08-1:10pm **Session Closing** (13:08-13:10)

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Organized Session 52	Rm 1J

"Crisis Response: Lessons learned from the Ukraine crisis and implications for the future"

Organized by:	Channing Arndt, International Food Policy Research Institute / CGIAR David Laborde, FAO
Session Chair:	Channing Arndt, International Food Policy Research Institute / CGIAR
11:35-11:38am	Session Introduction
11:38-11:58am	The Russia-Ukraine war: Implications for global and regional food security and potential policy responses (#6827) — Kibrom Abay, IFPRI
11:58am-12:08pm	Discussion
12:08-12:28pm	 The Ukraine War and Rising Commodity Prices: Implications for Developing Countries (#7023) James Thurlow, International Food Policy Research Institute (IFPRI)
12:28-12:38pm	Discussion
12:38-12:58pm	 The Ukraine War, Commodity Prices and Food Security: Critiques and ways forward (#6916) Laurence Harris, SOAS, University of London
12:58-1:08pm (12:58-13:08)	Discussion
1:08-1:10pm (13:08-13:10)	Session Closing

Presentation Schedule

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Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Session 53	Rm 1K

"Climate Modeling"

Session Chair:	Ken Itakura , Nagoya City University		
11:35-11:38am	Session Introduction		
11:38-11:58am	A Structural Transformation Integrated Assessment Model of Climate Change (#7005) — Johannes Koch, Potsdam Institute for Climate Impact Research		
11:58am-12:08pm	Discussion		
12:08-12:28pm	Applying climate change damage functions to the sub-national regions in a global CGE model (#6991) — Ken Itakura, Nagoya City University		
12:28-12:38pm	Discussion		
12:38-12:58pm	Evaluation of climate impacts using a global multiregional computable general equilibrium model combined with regional and sector specific damage functions (#6985) — Yong-Gun Kim, Korea Environment Institute		
12:58-1:08pm (12:58-13:08)	Discussion		
1:08-1:10pm (13:08-13:10)	Session Closing		

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Session 54	Rm 1L

"Calibration/Parameter Estimation and Advances in Quantitative Methods"

Session Chair:	Anton Yang, Department of Economics, Yale University		
11:35-11:38am	Session Introduction		
11:38-11:58am	<u>Spatial Development and Mobility Frictions in Latin America: Theory-Based Empirical</u> <u>Evidence</u> (#6805) — Elena lanchovichina , The World Bank		
11:58am-12:08pm	Discussion		
12:08-12:28pm	Projecting demand elasticities for disaggregated animal food products under alternative Shared Socioeconomic Pathways (#6810) — Clara Garcia Bouyssou, University of Copenhagen		
12:28-12:38pm	Discussion		
12:38-12:58pm	 SSP-consistent high-resolution maps of disposable income in Europe (#6931) Mehdi Mikou, CIRED 		
12:58-1:08pm (12:58-13:08)	Discussion		
1:08-1:10pm (13:08-13:10)	Session Closing		

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Session 55	Rm 2B

"Environmental Policies"

Session Chair:	Dorothee Flaig , University of Hohenheim		
11:35-11:38am	Session Introduction		
11:38-11:58am	Aligning value-added taxes on food with health and environmental considerations — two case studies for the UK and Germany (#6924) — Marco Springmann, University of Oxford		
11:58am-12:08pm	Discussion		
12:08-12:28pm	An economy-wide analysis of the circular economy potential in Germany — Enhancing product longevity and domestic recycling (#7017) Jonas Luckmann, Humboldt Universität zu Berlin		
12:28-12:38pm	Discussion		
12:38-12:58pm	<u>Uniform and differentiated environmental protection tax in China</u> (#6980) — Xiurong Hu , Nanjing University of Aeronautics and Astronautics		
12:58-1:08pm (12:58-13:08)	Discussion		
1:08-1:10pm (13:08-13:10)	Session Closing		

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
11:35am-1:10pm (11:35-13:10)	Session 56	Rm 3B

"African Trade and Trade Preferences"

Session Chair:	Caitlyn Carrico, United Nations Economic Commission for Africa		
11:35-11:38am	Session Introduction		
11:38-11:58am	Exports Duration in Africa: The Importance of Economic Integration Agreements (#6944) — Niango Sika Brice Adou, African Economic Research Consortium		
11:58am-12:08pm	Discussion		
12:08-12:28pm	Ex-post assessment of Regional Trade Agreements (RTAs) effects in Africa (#6989) — Leysa Maty Sall, CEPII		
12:28-12:38pm	Discussion		
12:38-12:58pm	Stay firm: Importer-exporter relations and the use of trade preferences (#6914) — Lars Nilsson, European Commission - DG Trade		
12:58-1:08pm (12:58-13:08)	Discussion		
1:08-1:10pm (13:08-13:10)	Session Closing		

1:10-2:30pm (13:10-14:30)	Lunch	Main Hall/RE/RG
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Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:05pm (14:30-16:05)	Organized Session 57	Amphi Duguit

"The impact of disaggregated (trade) data in MRIOs"

Organized by: Zornitsa Kutlina-Dimitrova, European Commission, Directorate-General for TRADE

Alessandro Antimiani, European Commission, DG TRADE

Session Chair: Lars Nilsson, European Commission - DG Trade

2:30-2:33pm (14:30-14:33)	Session Introduction
2:33-2:53pm (14:33-14:53)	From mirco to macro analysis: critical raw materials in CETA (#6852) — Zornitsa Kutlina-Dimitrova, European Commission, Directorate-General for TRADE
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	Micro-based indicators of GVC participation and positioning (#6870) — Ilaria Fusacchia, University of Roma Tre
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	Refining Savings in the GTAP Data Base (#6998) — Angel Aguiar, Center for Global Trade Analysis, Purdue University
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:05pm (16:03-16:05)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:05pm (14:30-16:05)	Session 58	Rm 1J

"Baseline Development: Climate and Bioenergy"

Session Chair:	Francesco Clora, Department of Food and Resource Economics, University of Copenhagen
2:30-2:33pm (14:30-14:33)	Session Introduction
2:33-2:53pm (14:33-14:53)	<u>Differentiated Carbon Pricing to 2050: Insights from KPMG-IAM</u> (#6832) — Laurent Cretegny, KPMG International Services Limited
2:53-3:03pm (14:53-15:03)	Discussion
3:03-3:23pm (15:03-15:23)	A dynamic Path to a Low Carbon Economy (#6894) - Lionel Fontagné, Paris 1 University / Center for Prospective Studies and International Information
3:23-3:33pm (15:23-15:33)	Discussion
3:33-3:53pm (15:33-15:53)	The effect of different model specifications on model outputs: The case of the CGE model "DART-BIO" (#6925) — Alena Schmidt, University of Basel
3:53-4:03pm (15:53-16:03)	Discussion
4:03-4:05pm (16:03-16:05)	Session Closing

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:05pm (14:30-16:05)	Session 59	Rm 1K

"Dynamic Modelling"

Session Chair:	Yingying Xu, International Trade Administration, Department of Commerce	
2:30-2:33pm (14:30-14:33)	Session Introduction	
2:33-2:53pm (14:33-14:53)	Introducing foresight to the standard GTAP model: the implications of stockholding for expected and unexpected productivity shocks (#6831) — Maros Ivanic, ERS-USDA	
2:53-3:03pm (14:53-15:03)	Discussion	
3:03-3:23pm (15:03-15:23)	 Impact of Revival Policy for Public Sector Productivity (#6874) Nyambaatar Batbayar, Economic Research Institute *Alex Meeraus / Thomas Rutherford Travel Funding Award Recipient 	
3:23-3:33pm (15:23-15:33)	Discussion	
3:33-3:53pm (15:33-15:53)	<u>Using Trade Liberalisation to Compare Dynamic Baselines</u> (#6942) — Teale Cunningham , UK Government	
3:53-4:03pm (15:53-16:03)	Discussion	
4:03-4:05pm (16:03-16:05)	Session Closing	

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Session Chair:

3:23-3:33pm

CANCELLED

Looking for a paper?

Search by ID# at: www.qtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:05pm (14:30-16:05)	Session 60	Rm 1L

"Trade and the Environment"

2:30-2:33pm (14:30-14:33)	Session Introduction
2·33-2·53nm	The economic impacts of a hypothetical foot and mouth disease outhreak in Australia (#6862)

(14:33-14:53) Glyn Wittwer, Centre of Policy Studies

2:53-3:03pm **Discussion** (14:53-15:03)

3:03-3:23pm Comparing the environmental bias of trade policies (#6842) (15:03-15:23)

Glyn Wittwer, Centre of Policy Studies

Luca Salvatici, Università Roma Tre

Discussion

(15:23-15:33) 3:33-3:53pm How should governments respond to energy shocks? A horse-race approach (#6871)

(15:33-15:53) **Geoffroy Duparc-Portier**, University of Strathclyde

Discussion 3:53-4:03pm (15:53-16:03)

4:03-4:05pm **Session Closing** (16:03-16:05)

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-4:05pm (14:30-16:05)	Session 61	Rm 2B

"Environmental Policies: Brazil and Colombia"

Session Chair:	Rafael Garaffa, European Commission - JRC Seville	
2:30-2:33pm (14:30-14:33)	Session Introduction	
2:33-2:53pm (14:33-14:53)	Impacts of Economic Growth with Forest Preservation in the Amazon and Cerrado Biomes in Brazil (#7015) Gessica Souza, UFMG / CEDEPLAR	
2:53-3:03pm (14:53-15:03)	Discussion	
3:03-3:23pm (15:03-15:23)	 The EU Carbon Adjustment: Implication on Brazilian Economy (#6843) Sigit Perdana, Ecole Polythechnique Federale de Lausanne (Swiss Federal Institute of Technology, Lausanne) 	
3:23-3:33pm (15:23-15:33)	Discussion	
3:33-3:53pm (15:33-15:53)	Economic Impacts of Environmental Policies and Electricity Generation : A Case Study of Colombia (#6983) — Marcos Gonzalez-Auhing, Universidad EAFIT	
3:53-4:03pm (15:53-16:03)	Discussion	
4:03-4:05pm (16:03-16:05)	Session Closing	

Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



CANCELLED

Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
2:30-3:35pm (14:30-15:35)	Session 62	Rm 3B

"GVCs and Health Spending Impacts: Africa"

Session Chair:	Khalid Siddig, International Food Policy Research Institute	
2:30-2:33pm (14:30-14:33)	Session Introduction	
2:33-2:53pm (14:33-14:53)	Global value chains and digitalization under industry 4.0: The Hansen threshold regression model in the case of Africa (#6824) — Feriel Nasser, ESSECT-Tunisia	
2:53-3:03pm (14:53-15:03)	Discussion	
3:03-3:23pm (15:03-15:23)	Socioeconomic impacts of Public Health Spending and social programs (2021-2025) in Morocco: a recursive dynamic computable general equilibrium analysis (#6910) Nabil El Baouchari, Mohammed V University in Rabat	
3:23-3:33pm (15:23-15:33)	Discussion	
3:33-3:35pm (15:33-15:35)	Session Closing	

4:05-4:35pm (16:05-16:35)	Main Hall/RE/RG
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Presentation Schedule

Presenters should arrive to their assigned session room 10 minutes prior to the start of the session with their presentation on a USB drive in both PowerPoint and PDF formats. Times listed within each session are targets and may vary slightly based on how the session is running.



Looking for a paper?

Search by ID# at: www.gtap.org/events/conferences/2023/

Time (CEST, UTC+2)	Event	Location
4:35-6:00pm (16:35-18:00)	Plenary Session and Closing Remarks	Amphi Duguit

"Understanding of Trade"

Session Chair:	Amanda M. Countryman, Colorado State University
4:35-4:40pm (16:35-16:40)	Session Introduction
4:40-5:10pm (16:40-17:10)	Understanding of Trade — Stefanie Stantcheva, Harvard University
5:10-5:30pm (17:10-17:30)	Discussion
5:30-5:35pm (17:30-17:35)	Session Closing
5:35-5:40pm (17:35-17:40)	2024 Conference Preview — Amanda Countryman, Colorado State University
5:40-6:00pm (17:40-18:00)	Closing Remarks — Dominique van der Mensbrugghe, Center for Global Trade Analysis, Purdue University

2024 CONFERENCE PREVIEW

27th Annual Conference on Global Economic Analysis



Colorado State University

Fort Collins, Colorado, USA

June 5-7, 2024



Global Trade Analysis Project

Center for Global Trade Analysis Department of Agricultural Economics Purdue University



Important Dates/Deadlines

Submissions November 2023 – January 15, 2024
Abstract Review mid-January – mid-February 2024
Status Notifications late February / early March 2024

Paper Submission April 15, 2024

Contact

Ginger Batta (gbatta@purdue.edu)
Lead Program Manager, Center for Global Trade Analysis
Department of Agricultural Economics, Purdue University

SATURDAY, JUNE 17

Post-Conference Event

General Information

Those who registered and paid to participate in this event will enjoy a day-trip to Saint-Émilion to experience a guided tour of the village including its rich historical streets, cloisters, city gate, fortifications, and monuments. Following this tour, participants will visit Château Haut Sarpe, which is one of the oldest and most renowned châteaux in Saint-Émilion. Guests will visit the estate, cellars, and discover the picturesque hamlet of Haut Sarpe. The visit will end with an aperitif and "Winegrower's buffet" featuring local meats, cheeses, fruits, and of course, a sampling of local champagne and wine from the estate.



Tips for a Comfortable Trip

- Comfortable shoes are recommended to make the most of the cobbled and sometimes steep streets of Saint-Émilion.
- The temperature difference between the outside and the cellars or underground monuments can be significant depending on the season. Visitors may wish to bring a light jacket.
- Several toilets are available in Saint-Émilion, three of which are located at the top of the city (Gendarmerie car park, Espace Villemaurine, and behind the collegiate church) and two at the bottom of the city (near the washhouses and the Place Bouqueyre).

Schedule

Time	Details
9:00am	Arrive for check-in and boarding. Place de la République 33000 Bordeaux, France Promptness is required as the bus will not wait for late arrivals.
9:15am	Depart Bordeaux
10:30am	Arrive at Saint-Émilion
12:30pm	Depart for Château Haut Sarpe
3:30pm	Depart for Bordeaux
4:30pm	Arrive in Bordeaux



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