

30th IIOA Conference in Santiago de Chile

CONFERENCE PROGRAM

30/Jun/2024 - 05/Jul/2024



PROGRAM OVERVIEW

Time	Mon, 01/Jul/2024	Tue, 02/Jul/2024	Wed, 03/Jul/2024	Thu, 04/Jul/2024	Fri, 05/Jul/2024	
08:00 - 08:30	Transfer ECLAC to University	Main Desk and Registration	Main Desk and Registration	Main Desk and Registration		
08:30 - 09:00	Main Desk and Registration (open all day)	(open all day)	(open all day)	(open all day)		
09:00 - 09:30		Opening Ceremony		Flash Session 1	Flash Session 2	
09:30 - 10:00	ISIOA - Session 1	Dianamy Coopies 4	Round Table on Public Policies based on Input-Output approach	Dianama Casasian 2	Dianama Casasian 2	
10:00 - 10:30		Plenary Session 1	122212211	Plenary Session 2	Plenary Session 3	
10:30 - 11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
11:00 - 11:30						
11:30 - 12:00	ISIOA - Session 2	Parallel Session 1	Parallel Session 4	Parallel Session 7	Parallel Session 9	
12:00 - 12:30						
12:30 - 13:00					Brunch Break	
13:00 - 13:30	Lunch Break	Lunch Break	Lunch Break		Flash Session Award Presentation and Closing	
13:30 - 14:00					Ceremony	
14:00 - 14:30						
14:30 - 15:00	ISIOA - Session 3	Parallel Session 2	Parallel Session 5	Parallel Session 8		
15:00 - 15:30						
15:30 - 16:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break		
16:00 - 16:30						
16:30 - 17:00	ISIOA - Session 4	Parallel Session 3	Parallel Session 6	IIOA Annual General		
17:00 - 17:30				Assembly		
17:30 - 18:00	Transfer University to ECLAC	Economic Systems Research Editorial Board Meeting			Tour Excursions in Santiago	
18:00 - 18:30	IO Buddies	(Invitation only)				
18:30 - 19:00	. 5 2 300.00					
19:00 - 19:30						
19:30 - 20:00	IIOA Conference Welcome	Young Researchers' Night		Conference Dinner		
20:00 - 20:30	Reception	. sang nasaarahara rugin				
20:30 - 21:00						
21:00 - 21:30						

SESSION PLAN

Sun, 30/Jun/2024

08:00 - 09:30	Main Desk and Registration (open all day) Location: Hotel Pullman
09:30 - 10:30	IIOA Council Meeting (Council Members only)
10:30 - 11:00	Coffee Break
11:00 - 12:30	IIOA Council Meeting (Council Members only)
12:30 - 14:00	Lunch Break
14:00 - 15:30	IIOA Council Meeting (Council Members only)
15:30 - 16:00	Coffee Break
16:00 - 18:00	International School of Input-Output Analysis (ISIOA) Reception
	Location: Hotel Pullman

Mon, 01/J	ul/2024
08:00 - 08:30 08:30 - 09:00 09:00 - 10:30	Transfer ECLAC to University Location: ECLAC Parking Area Important: The last bus leaves at 8:30 Main Desk and Registration (open all day) Location: University Andres Bello ISIOA - Session 1 Location: Universidad Andrés Bello
	MODULE 1: (Building C6 Room 402) Topic: Input-Output analysis and modelling with MARIO Lecturer: Nicolò Golinucci From: Politecnico di Milano and eNextGen (Italy)
	MODULE 2: (Building C6 Room 201) Topic: Multisector DSGE models based on Input-Output tables Lecturer: Jesus Morales From: Banco de la República (Colombia)
	MODULE 3: (Building C6 Room 203) Topic: Multi-factor Environmentally-extended Input-Output Analysis Lecturers: Zeus Guevara From: Tecnológico de Monterrey (México)
	MODULE 4: (Building C6 Room 401) Topic: International trade and global supply chain analysis Lecturers: Kailan Tian From: Chinese Academy of Sciences (China)
	MODULE 5: (Building C6 Room 202) Topic: Computable General Equilibrium Models: An introduction Lecturer: Martin Cicowiez, From: Universidad Nacional de La Plata (Argentina)
10:30 - 11:00 11:00 - 12:30	Coffee Break ISIOA - Session 2 Location: Universidad Andrés Bello
	MODULE 1: Topic: Input-Output analysis and modelling with MARIO Lecturer: Nicolò Golinucci MODULE 2: Topic: Multisector DSGE models based on Input-Output tables Lecturer: Jesus Morales MODULE 3:

Sun 30/Jun/2024, 08:00 - 18:00 Mon 01/Jul/2024, 08:00 - 12:30

Topic: Multi-factor Environmentally-extended Input-Output Analysis

Topic: International trade and global supply chain analysis

Lecturers: Zeus Guevara

MODULE 4:

Lecturers: Kailan Tian

MODULE 5:

Topic: Computable General Equilibrium Models: An introduction

Lecturer: Martin Cicowiez,

Location: Universidad Andrés Bello

MODULE 1:

Topic: Input-Output analysis and modelling with MARIO

Lecturer: Nicolò Golinucci

MODULE 2:

Topic: Multisector DSGE models based on Input-Output tables

Lecturer: Jesus Morales

MODULE 3:

Topic: Multi-factor Environmentally-extended Input-Output Analysis

Lecturers: Zeus Guevara

MODULE 4:

Topic: International trade and global supply chain analysis

Lecturers: Kailan Tian

MODULE 5:

Topic: Computable General Equilibrium Models: An introduction

Lecturer: Martin Cicowiez,

15:30 - 16:00 16:00 - 17:30

Coffee Break ISIOA - Session 4

Location: Universidad Andrés Bello

.....

MODULE 1:

Topic: Input-Output analysis and modelling with MARIO

Lecturer: Nicolò Golinucci

MODULE 2:

Topic: Multisector DSGE models based on Input-Output tables

Lecturer: Jesus Morales

MODULE 3:

Topic: Multi-factor Environmentally-extended Input-Output Analysis

Lecturers: Zeus Guevara

MODULE 4:

Topic: International trade and global supply chain analysis

Lecturers: Kailan Tian

MODULE 5:

Topic: Computable General Equilibrium Models: An introduction

Lecturer: Martin Cicowiez,

17:30 - 18:00 Transfer University to ECLAC

18:00 - 19:00 *IO Buddies*

Location: Hotel Pullman

19:00 - 21:00 IIOA Conference Welcome Reception

Location: **Hotel Pullman**

Tue, 02/Jul/2024

09:00 - 09:30

08:00 - 09:00 Main Desk and Registration (open all day)

Location: ECLAC

Opening Ceremony
Location: Raúl Prebisch

- Mr. José Manuel Salazar-Xirinachs, Executive Secretary, ECLAC

- Mr. Sanjiv Mahajan, President of the Council of the International Input-Output Association (IIOA) and Head of Methods and Research Engagement, Office for National Statistics, United Kingdom

- Ms. Gloria Peña, Manager, Statistics and Data Division, Central Bank of Chile

- Ms. Claudia Sanhueza, Undersecretary of International Economic Relations, Ministry of Foreign Affairs, Chile

- Mr. Miguel Vargas, Dean of the Economics and Business School, Andrés Bello University, Chile

09:30 - 10:30 Plenary Session 1

Location: Raul Prebisch

Keynote speaker: Dr. Ya-Yen Sun (University of Queensland, Australia) on "Tourism and Carbon Emissions: A Global Analysis of

Inequalities and the Contribution of Input-Output in Measuring Sustainability"

Chair: Dr. Oliver Fritz (WIFO)

10:30 - 11:00 Coffee Break

11:00 - 12:30 Parallel Session 1

· Location: Aula I

Topic: Input-Output Theory and Methodology

Chair: Maria Laura Ojeda

1. Global household methane inequality

by Ruogi LI, Yuli SHAN, Yuru GUAN, Miaomiao LIU, Jun BI, Klaus HUBACEK

2. Optimal temporal distribution of supply multipliers for final demand forecasting: Argentina 2004-2023.

by Santiago CAPOBIANCO

3. Unveiling the Panama Canal's Economic Influence: An Input-Output measuring by Maria Laura OJEDA, Maria Priscila RAMOS, carlos adrian ROMERO

Location: Enrique Iglesias

Topic: Trade and Global Value Chains Policies

Chair: Bart LOS

 Economic effects of a trade agreement between China and the Latin American Integration Association (LAIA): analysis using a multi-sector and multi-country dynamic general equilibrium model

by José Elías DURÁN LIMA, Jesús Enrique MORALES

2. Drivers of mutual content (production and ownership) in Chinese, EU, and US production

by Oscar LEMMERS

3. Do long-distance value chains imply lower unit labor costs?

by Bart LOS

Location: Fernando Fajnzylber

Topic: Industrial policies

Chair: Shigemi KAGAWA

1. Evaluating the GHG Reduction Potential through the Adoption of Electrified Kei Vehicles in Japan by *Takayuki MASE, Shigemi KAGAWA, Shunichi HIENUKI*

Measuring the potential impact of developing the lithium value chain in Argentina: An Input-Output analysis by Pablo Federico BERTIN

A Shared Responsibility Analysis of CO2 Emissions from the Iron and Steel Sector in Japan by Seiya IMADA, Shigemi KAGAWA

Location: Medina

Topic: Special session: Advances in Circular Economy Scenario Modelling

Chair: Glenn Alonso Aguilar-Hernandez

 A novel combined energy-material flow hybrid model under the Multifactor EEIOA Framework to study circularity and decarbonizing challenges of UK passenger transport

by Zeus GUEVARA, Luis Gabriel CARMONA

2. Macroeconomic implications for the global south of a green transition in the global north by José Bruno FEVEREIRO, Benjamin H LOWE

3. A MR EEIOA-based framework for identifying synergies and trade-offs of circularity interventions by Glenn Alonso AGUILAR-HERNANDEZ

Location: The Executive Room

Topic: Regional Analysis

Chair: Eduardo Rodrigues Sanguinet

1. The Triple Bottom Line Analysis of the Decline in Foreign Tourist Demand in Japan due to the COVID-19 Pandemic: A Counterfactual Structural Path Analysis

by Yusuke OGA, Shigemi KAGAWA

2. Interdependence between the tourist regions of Sergipe, Brazil

by Luiz Carlos de Santana RIBEIRO, Daniel Silva Antunes de Carvalho CARVALHO, Thiago Henrique Carneiro Rios LOPES, José Firmino de SOUSA FILHO

3. Regional Wine Value Chains: trade in value-added flows in Chile by Eduardo Rodrigues SANGUINET, Elba Lucía FILGUEIRA MUñOZ, Andreass Bastián FISCHER

Location: Z-407

Topic: Disaster analysis Chair: Yasuhide Okuyama

- 1. Assessing the economic losses of destructive events: an analytical framework combining production and consumption perspectives by Ran XU, Xiang GAO
- 2. Climate-related direct, indirect and induced impacts: evidence for Bangladesh by Guadalupe ARCE, Marina SáNCHEZ, Jorge E. ZAFRILLA, Ángela GARCÍA-ALAMINOS
- 3. Economic Structural Changes and Impact Analysis of Disasters by Yasuhide OKUYAMA

12:30 - 14:00 Lunch Break

14:00 - 15:30 **Parallel Session 2**

Location: Aula I

Topic: Input-Output Analysis

Chair: Joaquim J.M. GUILHOTO

- 1. The Impact of Productivity on Welfare of Nations through Global Value Chains by Wenyin CHENG, Kyoji FUKAO, Bo MENG
- 2. Comparing the macroeconomic demand-side v supply-side impacts of offshore renewable energy by Kevin CONNOLLY
- 3. IMF Carbon Price Tool

by Joaquim J.M. GUILHOTO, Gregory Max LEGOFF, Yamil VARGAS, Alberto SANCHEZ RODELGO

Location: Enrique Iglesias

Topic: Trade and Global Value Chains Policies

Chair: Pablo Pinero

- 1. Structural Decomposition Analysis of Changes in Effective Protection for Brazilian Tradable Goods (2005-2023) by Patieene Alves PASSONI, Marta Reis CASTILHO, Marcelo Resende TONON, Adriano DUARTE
- 2. Exploring the role of GVCs in economic diversity

by Sofía JIMÉNEZ, Rosa DUARTE

- 3. Global Value Chains indicators fully consistent with EU official statistics by Pablo PINERO, Santacruz BANACLOCHE SáNCHEZ, José M. RUEDA-CANTUCHE
- Location: Fernando Fainzylber

Topic: Special session: Environmental impact of global value chains reconfiguration

Chair: Jorge E. Zafrilla

- 1. The consequences of global reshoring trends in the EU carbon emissions by Mateo ORTIZ, Luis A. LOPEZ, Ángela GARCÍA-ALAMINOS, Maria Angeles CADARSO
- 2. Recent trends in international trade and their consequences on carbon footprints by Ángela GARCÍA-ALAMINOS, Maria Angeles CADARSO, Luis A. LOPEZ, Maria A. TOBARRA-GOMEZ
- 3. The environmental unintended consequences of a potential EU-MERCOSUR free trade agreement. An analysis for the agri-food industries in Spain.
 - by Yolanda PENA-BOQUETE, Fernando DE LA TORRE CUEVAS
- 4. Multinationals' technological transfer on right-sourcing strategies: an environmental assessment for the European Union by Jorge E. ZAFRILLA, Ángela GARCÍA-ALAMINOS, Nuria GOMEZ, Mateo ORTIZ

Location: Medina

Topic: Sustainable Production and Consumption Policies

Chair: Masaharu Motoshita

 Carbon emission transfers and mitigation patterns of domestic migration in China by Rui WANG, Xun ZHANG, Xin ZHANG, Jun TANG, Lixiao XU

2. COASTAL ECONOMY OF RIO GRANDE DO SUL/BRAZIL: MEASUREMENT AND SECTORAL PROFILE

by Cassius Rocha OLIVEIRA, Daiane HENKE, Rodrigo da Rocha GONÇALVES

3. Responsibility of Japanese economy for the impacts on aquatic ecosystems arising from induced water consumption in global supply

by Masaharu MOTOSHITA, Kamrul ISLAM, Keisuke NANSAI, Stephan PFISTER, Francesca VERONES

Location: The Executive Room

Topic: Industrial Policies

Chair: Zhijian Jiang

 Reindustrialization and Resource-Based Industries: Productive, Occupational, and Emission Linkages by Gabriel Fraga PESSANHA, Marilia Bassetti MARCATO, Kaio Vital COSTA

2. Capital- and finance-based environmental accounting framework

by Luis A. LOPEZ, Manuel TOMáS

3. The Analysis of the Structure of China's Digital Industrial Base on the Complex Networks by Zhijian IIANG, Xu IIAN

Location: **Z-407**

Topic: YSI and Development Programme I (Discussant: S. Kagawa and R. Bardazzi)

- 1. Evaluating the Macroeconomic and Environmental impact of India's Ethanol Blending Programme An Input-Output Framework by Vishnu Sivadasa PRABHU, Kakali MUKHOPADHYAY
- Which are the costs of rigidity? A General Equilibrium study of the fuel market in Argentina by Juan Ignacio MERCATANTE

15:30 - 16:00 Coffee Break

16:00 - 17:30 Parallel Session 3

· Location: Aula I

Topic: Input-Output Theory and Methodology

Chair: Andres Gonzalez

- Research on the Factors Influencing the Accuracy of Heterogeneous Input-Output Models by Jialu SUN, Xu JIAN, Zhijian JIANG, Chuan LI, Qi SU
- 2. On the Role of Profits-Wages Ratios in the Determination of the Long-Run Behavior of International Relative Prices by Luis Daniel TORRES, Jacobo FERRER HERNANDEZ
- 3. Dealing with negatives in commodity base technology: An optimal solution by Andres GONZALEZ, Xesús PEREIRA, Fernando DE LA TORRE CUEVAS

• Location: Enrique Iglesias

Topic: Trade and Global Value Chains Policies

Chair: Nicolás Garrido

- DEPLOYERS: An agent-based modeling tool for multi-country real-world data by Martin JARAIZ, Ruth PINACHO
- Measures of upstreamness and downstreamness defined on exports by Alvaro LALANNE
- 3. An analysis of the Latin America Global Value Chain of Tourism by *Nicolás GARRIDO*

· Location: Fernando Fajnzylber

Topic: Special Session: IDE-JETRO & Statistics Netherlands Joint Special Session

Chair: Bo MENG

- 1. Interregional Input-Output Linkages and Relatedness as Drivers of Regional Diversification: Evidence from United States Counties by Simone Maria GRABNER
- Compiling bi-regional input-output tables for the Netherlands capitalising on existing data by Oscar LEMMERS
- 3. An inter-city input-output database distinguishing firm ownership in the Greater China area during 2002-2017 by Yafei WANG, Bo MENG, Heran ZHENG, Xuguang SONG, Nan ZHAO

· Location: Medina

Topic: Sustainable Production and Consumption Policies

Chair: Maksud Bekchanov

- Spatially explicit analysis of regional freshwater boundary exceedances embodied in international trade by Huo JINGWEN, Xu ZHAO
- 2. The requirements of water to feed a megacity: explorations for Mexico City with a multi-regional input-output database by Carlos Andres LOPEZ-MORALES
- 3. The impacts of technological improvements on water uses and virtual water trade in Uzbekistan by Maksud BEKCHANOV

Location: The Executive Room

Topic: Financial analysis

Chair: Luis Pedauga

- Compilation and Use of International Financial Input-Output Table by Jiyoung KIM, Satoru HAGINO
- 2. How Does Technology Improve the Role of Financial Sector in Economy? An Empirical Analysis of Global Banks Based on Input-Output Model and Knowledge Graph

by chuhan ZHANG, Jichang DONG, Xiaoyue XU, Xiuting LI

- 3. Intersectoral Technology Spillover and Its Decomposition Based on the Innovation Flow Matrix. by *Chuan LI, Xu JIAN, Jialu SUN*
- Location: Z-407

Topic: YSI and Development Programme II (Discussant: Y. Okuyama and U. Temursho)

- 1. Input-Output Modeling Amidst Crisis: Tracing Natural Gas Pathways in the Czech Republic During the War-Induced Energy Turmoil by Iñaki Alberto VERUETE VILLEGAS
- A Supply Chain Network Analysis of Energy Cost Propagation in Japan by Aoi TSUKIOKA, Shigemi KAGAWA
- 17:30 18:30 Economic Systems Research Editorial Board Meeting (Invitation only)

Location: Aula II

18:30 - 21:30 Young Researchers' Night

Location: Rest. Rosita, calle Coihue 3859, Vitacura, Santiago, Chile

Wed, 03/Jul/2024

08:00 - 09:00 Main Desk and Registration (open all day)

Location: ECLAC

09:00 - 10:30 Round Table on Public Policies based on Input-Output approach

Location: Raúl Prebisch

Experiences using technical tools linked to input-product matrices for policy analysis and advice to help the government

develop policies that contribute to more inclusive and sustainable growth.

10:30 - 11:00 Coffee Break

11:00 - 12:30 Parallel Session 4

· Location: Aula I

Topic: Input-Output Theory and Methodology

Chair: Umed TEMURSHO

- 1. Unraveling the Trade Potential of BRIC: A Comprehensive Analysis of Global Value Chains and Intra-BRIC Trade in Value-Added by José Firmino de SOUSA FILHO, Rodrigo Barbosa de CERQUEIRA, Larissa Lopes LIMA, Luiz Carlos de Santana RIBEIRO
- An integrated household expenditure and input-output model by *Umed TEMURSHO*
- 3. Measuring Global Value Chain Risks Based on the Absorbing Markov Model with Rewards by *Meng LI*
- Location: Enrique Iglesias

Topic: Trade and Global Value Chains Policies

Chair: Mattia Cai

- 1. How does the digital economy impact the manufacturing upgrading in the global value chain: Evidence of China by Kaiyao WU
- 2. A supply-driven framework using product-based structures to assess the vulnerability to imports' restrictions and improve economic performance through import substitution the case of Brazil, USA, EU27 and China.

by Aleix ALTIMIRAS-MARTIN, Joaquim J.M. GUILHOTO

- TiVA indicators for services by mode of supply by Mattia CAI, Sebastien MIROUDOT, Carmen ZüRCHER
- Location: Fernando Fajnzylber

Topic: Special Session: Extended SUTs and IOTs - experiences and techniques of national statistical institutes and international organizations

Chair: Oscar Lemmers

- Estimating an extended informal sector Input-Output Table for India with an employment account based on workforce characteristics by Haruka MITOMA, Norihiko YAMANO
- 2. Extended Supply and Use Tables of Mexico. Base Year 2018

by Jose TERAN-VARGAS

3. Testing heterogeneity in ESUTs with econometric analysis by *José M. RUEDA-CANTUCHE*

Location: Medina

Topic: Sustainable Production and Consumption Policies

Chair: Albert Kwame Osei-Owusu

1. Measuring the Multiple Layers of Greenhouse Gas Footprints in Global Production Networks: Emissions Embodied in Production Chains and Final Demand Patterns

by Norihiko YAMANO, Michel LIOUSSIS

- 2. How and why we detail household final demand to cover multiple household activities by Sofia Topcu MADSEN, Bo P. WEIDEMA
- 3. Refining product resolution of multi-regional input-output tables using parameterised production functions by Albert Kwame OSEI-OWUSU, Stefano MERCIAI, Mathieu Thierry DELPIERRE, Maddalen AYALA, Philip Holger Lindholt COENEN, Jannick SCHMIDT
- Location: The Executive Room

Topic: Energy policies

Chair: José Bruno Fevereiro

- Overcoming the trade-off between economic growth and CO2 emissions. Tools and policies with CGE model based on E-SAM by Stefano DERIU, Claudio SOCCI, Francesca SEVERINI, Silvia DANDREA, Giancarlo INFANTINO
- Hydro-economic equilibrium with climatic variability in a subregional input-output framework: the case of Tuscany by Benedetto ROCCHI, Renato PANICCIA', Benedetto ROCCHI

- 3. Estimating Life Cycle Carbon Emissions from Intermediate Goods and Its Driving Force by Fumiya NAGASHIMA, Shohei TOKITO, Tesshu HANAKA
- 4. Circular economy innovations in a 2-area input-output stock-flow consistent dynamic model by José Bruno FEVEREIRO, Oriol VALLES CODINA, Marco VERONESE PASSARELLA
- Location: Z-407

Topic: YSI and Development Programme III (Discussant: G. Hewings and D. Meade)

- GLOBAL VALUE CHAINS, TRADE AND EMPLOYMENT IN MERCOSUR: A STRUCTURAL DECOMPOSITION ANALYSIS by Adriano DUARTE, Marta Reis CASTILHO
- 2. PRODUCTIVITY AND DEMOGRAPHIC TRANSITION: LIMITS TO THE BRAZILIAN ECONOMY'S RECOVERY IN THE POST-PANDEMIC PERIOD by bruno wroblevski DA ROCHA, Kenia B. DE SOUZA

12:30 - 14:00 Lunch Break

14:00 - 15:30 Parallel Session 5

· Location: Aula I

Topic: Structural Decomposition Analysis

Chair: Matías Torchinsky Landau

- 1. Are changes in US employment mostly driven by production technology or trade? A structural decomposition analysis by Hylke DIJKSTRA, Erik DIETZENBACHER
- China's 1997-2017 growth: applying SDA to SAMs by Ludovica ALMONTI, Erik DIETZENBACHER
- 3. A structural decomposition of imports in Argentina: the role of autonomous demand, income distribution and productive integration (1953-2018)

by Matías TORCHINSKY LANDAU

Location: Enrique Iglesias

Topic: Trade and Global Value Chains Policies

Chair: Enrique Gilles

- 1. Employment and income distribution in global supply chains: The case of South America by Hernan Alejandro ROITBARG, Gabriel BRONDINO, Ariel Luis WIRKIERMAN
- Global supply chain restructuring towards achieving a low-carbon procurement of mineral resources by Keitaro MAENO, Shigemi KAGAWA, Shohei TOKITO, Ryosuke YOKOI
- 3. Analysis of Central American trade integration from the perspective of intraregional value added by Roberto Carlos OROZCO-MORALES, Ramon PADILLA PEREZ
- Integration in digital services around the world: a value-added approach by Enrique GILLES
- Location: Fernando Fajnzylber

Topic: Special Session: Supply chain on critical raw materials

Chair: Maksym G. Chepeliev

- 1. Innovative technologies for steel manufacturing: extending Exiobase to analyze decarbonization paths to reduce steel carbon footprint within the European Union
 - by Lorenzo RINALDI, Debora GHEZZI, Matteo Vincenzo ROCCO
- Measuring dependencies on critical raw materials in the supply chain by Timon I. BOHN, Tom NOTTEN, Pascal RAMAEKERS, Khee Fung WONG
- Analyzing Critical Minerals Value Chains using the GTAP MRIO Data Base by Maksym G. CHEPELIEV
- Location: Medina

Topic: Sustainable Production and Consumption Policies

Chair: Rossella Bardazzi

- 1. Life-cycle CO2 and Cost Reduction Potential through Operational Efficiency Improvements via Data Envelopment Analysis in the Japan's medical sector
 - by Daigo USHIJIMA, Haruka MITOMA, Tomoaki NAKAISHI, Shigemi KAGAWA
- 2. A Comprehensive Life Cycle Analysis of Old- and Next-Generation Ships by Mami MATSUSE, Shigemi KAGAWA, Ai NAGATA
- 3. Estimating energy demand in a Stock-Flow Consistent model: preserving household heterogeneity in the green transition scenario by Rossella BARDAZZI, Gianmarco ORO, maria grazia PAZIENZA

Location: The Executive Room

Topic: **Energy Policies** Chair: <u>Nicolò Golinucci</u>

- 1. Enhancing Climate Change and Energy Transition Policy Design through a Flexible Input-Output Simulation Model applied to Argentina by Exequiel ROMERO GÓMEZ, Maria Priscila RAMOS, carlos adrian ROMERO, Juan Ignacio MERCATANTE, Maria Laura OJEDA
- Industrial relocation in a green hydrogen economy: a multiregional input-output analysis by Clara Rabelo CAIAFA, Kurt KRATENA
- The Productivity Analysis of Eco-feed Production Technologies in Japan by Junji TSURU, Shigemi KAGAWA, Tomoaki NAKAISHI, Daigo USHIJIMA
- 4. Understanding the carbon footprint of electricity from wind and solar in European Union and their dependency on foreign supply chains: an input-output approach

by Nicolò GOLINUCCI, Lorenzo RINALDI, Matteo Vincenzo ROCCO, Emanuela COLOMBO

Location: Z-407

Topic: YSI and Development Programme IV (Discussant: R. Duarte and S. Miroudot)

SHAPING BRAZILIAN WATER POLICY USING ENVIRONMENTALLY EXTENDED INPUT-OUTPUT MATRIX
by Jaqueline Coelho VISENTIN, Marcus Andre FUCKNER, Sergio Rodrigues Ayrimoraes SOARES, Marcela Ayub BRASIL, Alexandre Lima
de Fiqueiredo TEIXEIRA, Carlos Alberto GONÇALVES JUNIOR, Keyi Ando USSAMI

 CO2 Mitigation Potentials through Sub-global Policies in International Shipping Sector by Tomomi SHODA, Shigemi KAGAWA, Keitaro MAENO, Taiga SHIMOTSUURA

15:30 - 16:00 Coffee Break

16:00 - 17:30 Parallel Session 6

Location: Aula I

Topic: Input Output Analysis and policies

Chair: Rosario CERVANTES

- Impact of Promoting Wood Utilization in Buildings on CO2 Emissions in Japan by Ai NAGATA, Shigemi KAGAWA, Sora MATSUSHIMA
- 2. The Carbon Footprint of Consuming Fish Species in Japan by Hisashi ITO, Taiga SHIMOTSUURA, Tomomi SHODA, Shigemi KAGAWA
- 3. Mexico and China's international trade structural decomposition analysis. 1995-2020 by Rosario CERVANTES
- Location: Enrique Iglesias

Topic: Trade and Global Value Chains Policies

Chair: Ariel Luis Wirkierman

- Gender dynamics in employment associated with Brazilian international trade in Knowledge-Based Services (KBS): an analysis of total and bilateral trade with South America in 2019 by Kethelyn PINTO, Marta Reis CASTILHO
- 2. Measuring the level of participation of semiconductor industry in Japan and Taiwan in Global Value Chains by *Yoko UCHIDA*
- 3. Productivity and competitiveness in an era of reconfiguration of Global Value Chains by *Ariel Luis WIRKIERMAN*
- Location: Fernando Fajnzylber

Topic: Special Session: Integration of energy systems models and economic models: advances and applications Chair: Douglas S. MEADE

- Energy transition and the impacts on households a modelling approach by Jan PLASSENBERG
- Energy in input-output analysis: a historical perspective by Sangwon SUH
- 3. Consistent integration of energy, macro-economic and households demand systems models: conceptual definition by Matteo Vincenzo ROCCO, Rossella BARDAZZI, Leonardo GHEZZI, Renato PANICCIA'
- Loose coupling of engineering and interindustry models: benefits and pitfalls by Douglas S. MEADE

· Location: Medina

Topic: Sustainable Production and Consumption Policies

Chair: Gino Sturla

1. The Carbon Footprint of Religious Food Consumption by Moyo YOSHIDA, Shigemi KAGAWA, Waka NISHIFUJI, Haruka TODA

- 2. Environmental Consequences in the Lifecycle Change of Container Vessels by *Taiga SHIMOTSUURA*
- 3. Hydro-economic equilibrium and territorial scope of water policy in the local systems of Tuscany, Italy. by *Gino STURLA, Benedetto ROCCHI*
- Location: The Executive Room

Topic: **Regional analysis** Chair: <u>Geoffrey J.D. HEWINGS</u>

- 1. Carbon Footprint Analysis of Bilateral International Migration Flow to the U.S.A. by Haruka TODA, Futu FATURAY, Shigemi KAGAWA, Manfred LENZEN, Keitaro MAENO, Waka NISHIFUJI
- 2. Labour shortages, labour mobility and regional impact analysis by Eleanor Carys Jerram KEEBLE, Kurt KRATENA, Matthew LYONS, Huanjia MA
- 3. Leveraging multinational enterprises to reduce the escalating regional carbon inequality in China by *Kailan TIAN*
- 4. No More Gambling: Estimating Non-Survey Regional Input-Output Tables by Averaging Location Quotients by Geoffrey J.D. HEWINGS, Geoffrey J.D. HEWINGS
- Location: Z-407

Topic: YSI and Development Programme V (Discussant: J. Rueda-Cantuche and B. Los)

- 1. Trade without "proportionality": A novel approach to trace import uses by Fang YONGBIAO, Pei JIANSUO, Jin ZHAOYANG
- 2. Do China's state-owned enterprises promote their suppliers' participation in global value chains? by xin LI, Wenyu DING, Ge XINQUAN, Shengyi XU, Yongming HUANG

Thu, 04/Jul/2024

08:00 - 09:00

Main Desk and Registration (open all day)
Location: ECLAC

09:00 - 09:30

Flash Session 1
Location: Raúl Prebisch

09:30 - 10:30

Plenary Session 2
Location: Raúl Prebisch

Keynote speaker: Prof. Thijs ten Raa (Utrecht University, Netherlands) on "Rectifying Consumption-Based Footprint Analysis: A National Accounts Approach to Emission Taxes and the Regressive Impact on Income Classes"
Chair: José Manuel Rueda-Cantuche (European Commission)

10:30 - 11:00

Coffee Break

11:00 - 12:30 Parallel Session 7

· Location: Aula I

Topic: **Regional Analysis** Chair: <u>Amarendra Sahoo</u>

1. Impact simulations with the multiregional matrix of Colombia 2018 by Jaime VALLECILLA

- 2. Assessing the Impacts of Low Emission Electricity Investment Senegal: Economy-wide and Distributional Perspectives by Amarendra SAHOO, Emanuele FERRARI, Valeria FERREIRA, Victor NECHIFOR
- 3. A premier (limited information) multi-regional input-output matrix for Argentina 2019 by *Pedro ELOSEGUI, Gabriel Nicolas MICHELENA*
- Location: Enrique Iglesias

Topic: Trade and Global Value Chains Policies

Chair: Simon Mevel

- 1. Beyond Commodities and Industries: Accurate Measurement of Upstreamness in the Global Value Chain by *Patricio AROCA, Erik DIETZENBACHER, Randall JACKSON, Umed TEMURSHO*
- Where Did the Processing Export Relocate to? An Optimization-Method-based Identification by Xiang GAO
- 3. Implementing the AfCFTA Agreement and implications for Africa's regional value chains by Simon MEVEL, Lionel G. FONTAGNE, Stephen Njuguna KARINGI, Yu ZHENG
- Location: Fernando Fajnzylber

Topic: Global Input-Output Accounts (GIANT): a collective initiative to harmonise input data entering ICIO tables published by international organisations (I)

Chair: José Elías Durán Lima

1. Global Input-Output Accounts (GIANT): a collective initiative to harmonise input data entering ICIO tables published by international organisations

by José M. RUEDA-CANTUCHE, José Elías DURáN LIMA

- 2. Harmonisation of National Accounts and Supply and Use Tables for the compilation of the OECD ICIO tables by Norihiko YAMANO, Colin WEBB
- The UN-ECLAC MRIO tables of Latin America and the Caribbean: latest progress by Sebastian CASTRESANA, JOSE ELIAS DURAN
- Location: Medina

Topic: Sustainable Production and Consumption Policies

Chair: Heran Zheng

1. Economic and Environmental Impacts of Sugar Consumption in the United States

by Kaoru TSUDA, Shigemi KAGAWA, Yusuke OGA

2. Quantifying the trade drivers of planetary boundaries

by Guilherme Riccioppo MAGACHO, Gabriel Santos CARNEIRO

3. Heterogeneous impacts of dietary transition in China on planetary boundaries by *Heran ZHENG, Qingling WANG*

Location: The Executive Room

Topic: Special Session - Assessing Industrial, Trade and Green Transition Policies Through SFC-IO Models

Chair: Giuliano Toshiro Yajima

- 1. Implementing the Just Energy Transition (JET) in Colombia: a prototype Ecological Input Output Stock Flow Consistent Model (E-IO-SFC) by *Giuliano Toshiro YAJIMA*
- The impact of green policies on carbon inequalities in Italy: A macrosimulation approach by David CANO ORTIZ, Simone DALESSANDRO, Till HEYDENREICH, Guilherme Spinato MORLIN

3. Bridging the gap between stock-flow consistent models, input-output analysis and environmental accounts: an empirical application to the case Colombia

by Sebastian VALDECANTOS

4. Implications of basic income policies for long-term climate goals by Guilherme Spinato MORLIN, Iñaki ARTO, Kurt KRATENA, Manuel TOMáS, Maria Victoria ROMÁN, Simone DALESSANDRO

• Location: **Z-407**

Topic: **Industrial policies** Chair: <u>Sebastian Castresana</u>

1. How Enterprises are Multi-connected? An Empirical Case Study of Chinese Real Estate Enterprises Using A "Input-Output and Investment" Multi-layer Network

by Anran MI, Xiaoyue XU, Xiuting LI

2. MEASURING PARTICIPATION AND IMPROVEMENTS IN THE BRAZILIAN PORT SECTOR by Rodrigo da Rocha GONÇALVES, Carolina de Lima SIMÕES, Gabrielito Rauter MENEZES

3. When Wassily met Raúl: The IO approach in structural analysis by Sebastian CASTRESANA, JOSE ELIAS DURAN, Matthew GOMIES, Keiji INOUE

12:30 - 14:00 Lunch Break

14:00 - 15:30 Parallel Session 8

Location: Aula I

Topic: Regional Analysis

Chair: Miriam Boyer

- 1. The environmental-social-economic impacts of EU investments on African countries by Jiajie FAN, Ruogi LI, Kailan TIAN, Hongzhi ZHANG, Jon OLDFIELD, Yuli SHAN
- A Bi-regional SAM's clusterization: disposable and primary factor income's dispersions indexes by Eduardo MORENO-REYES, Stefano DERIU, Ian P. CASSAR, Rosita PRETAROLI
- 3. Understanding the Technological Structure at the Local Level: A Social Accounting Matrix of Milpa Agriculture in the Huasteca Veracruzana, Mexico

by Carlos Andres LOPEZ-MORALES, Miriam BOYER

Location: Enrique Iglesias

Topic: Price and Income Policies

Chair: Qi Su

- Pension insurance reform, factor income distribution and savings rate: an experience from China by Mingwei ZHANG, Xiuting LI
- From Global Conflict to Household Impact: The Czech Energy Crisis in the Wake of the Russian-Ukrainian War by Iñaki Alberto VERUETE VILLEGAS
- 3. Digital Economy and the Increasing Labor Compensation Share in China: Based on Non-competitive Digital Economic Input-output Table

by Qi SU, Xu JIAN, Jialu SUN, Chuan LI

• Location: Fernando Fajnzylber

Topic: Global Input-Output Accounts (GIANT): a collective initiative to harmonise input data entering ICIO tables published by international organisations (II)

Chair: Norihiko Yamano

1. Addressing technical issues in the compilation of the AfCIOT and TiVA indicators in Africa by Xiaoning GONG, Ana DEVEZA, Eleanor Carys Jerram KEEBLE

2. The IMF Multi-Analytical Regional Input-Output Model - MARIO

by Gregory Max LEGOFF, Joaquim J.M. GUILHOTO

 The Eurostat's FIGARO tables: upcoming 2024 release by José M. RUEDA-CANTUCHE

Location: Medina

Topic: Employment Policies

Chair: Francesca SEVERINI

- The Case Against Demographic Data in Input-Output Driven Economic Impact Analysis by Candi CLOUSE, Bjorn MARKESON
- 2. Analysing the impact of technological change and automation on sectoral employment: An input-output approach by Fahd BOUNDI
- 3. Wage gender disparity by activity and skills: empirical evidence in Italy by Francesca SEVERINI, Rosita PRETAROLI, Claudio SOCCI, Ludovica ALMONTI

Location: The Executive Room

Topic: Special Session - Assessing Industrial, Trade and Green Transition Policies Through SFC-IO Models

Chair: Oriol Valles Codina

 An Environmental Input-Output Stock-Flow Consistent Model for the Danish Economy by Simon Fløj THOMSEN

2. A SFC-IO Analysis of Greece's Economy in the Wake of Internal Devaluation

by Nikolaos RODOUSAKIS, Christos PIERROS, George SOKLIS

3. Modelling of intermediate imports and external sector 'closure' in macrostructural models: A comparison between SFC-IO, Econometric-IO and CGE models

by José Bruno FEVEREIRO, Oriol VALLES CODINA, Marco VERONESE PASSARELLA

• Location: **Z-407**

Topic: Input-Output Analysis

Chair: Maksym G. Chepeliev

- 1. Visualizing Global Value Chains: New Indicators for Assessing Domestic and Multinational Enterprise Dynamics by Jiemin GUO, Bo MENG, Jiemin GUO, Ming YE, Jiabai YE, Wenyin CHENG, Gabriele SUDER, Sebastien MIROUDOT
- 2. Analysing the Macroeconomic and Decarbonisation impacts of Green Hydrogen Mandates in key Asian economies: China, Japan, India and South Korea

by Surabhi JOSHI, Kakali MUKHOPADHYAY

3. Azerbaijan: Pathways for Decarbonization in a Global Context by Maksym G. CHEPELIEV, Dominique VAN DER MENSBRUGGHE

15:30 - 16:00 Coffee Break

16:00 - 18:00 IIOA Annual General Assembly Location: Raúl Prebisch

18:00 - 21:30 Conference Dinner

Location: Universidad Andrés Bello, Campus CASONA, Edificio C6.

Fri, 05/Jul/2024

08:00 - 09:00 Main Desk and Registration (open all day) Location: ECLAC

09:00 - 09:30 Flash Session 2

Location: Raúl Prebisch

09:30 - 10:30 Plenary Session 3

Location: Raul Prebisch

Keynote speaker: Dr. Sébastien Miroudot (OECD) on "Input-Output Analysis and its role in Shaping Trade Policies: Addressing

Supply Chain Vulnerabilities and Building Resilience in an Era of Global Uncertainty"

Chair: Sanjiv Mahajan (ONS)

10:30 - 11:00 Coffee Break

11:00 - 12:30 Parallel Session 9

· Location: Aula I

Topic: Regional Analysis

Chair: Cláudio Eurico Seibert Fernandes da Silva

1. Aged-based household carbon footprint in Spain: an inequality and carbon taxation approach by Marina SáNCHEZ, Guadalupe ARCE, Luis A. LOPEZ, Jorge E. ZAFRILLA

- Structural change in Minas Gerais and in Brazil between 2008 and 2019: an input-output analysis by Lucio Otávio Seixas BARBOSA, Maria Aparecida Sales Souza SANTOS, Carla C A SOUZA, Vicente Alves TOLEDO
- 3. Climate Challenges in Agriculture: The effects of the phenomenon El Niño in the Brazil Central Region by Cláudio Eurico Seibert Fernandes da SILVA, Fernando Salgueiro PEROBELLI
- Location: Enrique Iglesias

Topic: Income distribution policies

Chair: Susana Santos

1. An Income Corrected Social Accounting Matrix

by Diego VASQUEZ, María C. DELGADO, Pablo GUTIÉRREZ

2. Impact of cash transfer payment on poverty reduction in Iran, Social Accounting Matrix Approach

by Fatemeh BAZZAZAN

3. Institutional interrelations in distributive transactions seen through a magnifying glass. A proposal to improve national accounts data on income distribution and redistribution for use in input-output analysis.

by Susana SANTOS

Location: Fernando Fajnzylber

Topic: Energy policies

Chair: Jorge Esteban Gomez-Paredes

- The input-output approach in rural electrification assessments: a review of experiences and challenges by Jordi CRAVIOTO
- The Role of Energy Transition in Advancing Employment-Related Sustainable Development Goals by Xiangjie CHEN, Kuishuang FENG, Laixiang SUN, Klaus HUBACEK, Yuhao WANG
- 3. An Input-Output approach for the assessment of sustainability transitions by Jorge Esteban GOMEZ-PAREDES
- Location: Medina

Topic: Employment Policies

Chair: Carolina T. BALTAR

1. Outsourcing and occupational structure: An Input-Output Perspective

by Marta FANA, Davide VILLANI, Ariel Luis WIRKIERMAN

 An Input-Output Assessment of the Brazilian Development Bank (BNDES) Financial Support on Employment by Thiago MIGUEZ, Leonardo DE OLIVEIRA SANTOS

3. Beyond Disguised Employment: Stagnation and Informal Employment in Brazil by Carolina T. BALTAR, Esther DWECK, Marilia Bassetti MARCATO, Camila Unis KREPSKY

Location: The Executive Room

Topic: **Energy Policies**Chair: Maria Priscila Ramos

 Supply Chain Network Analysis of Carbon Tax in Japan by Sho UEHARA, Shigemi KAGAWA, Aoi TSUKIOKA

 A Hybrid Energy Input-Output Matrix for Brazil: Analyzing Energy Sectoral Pressures and GHG Emissions by Carolina SILVA RIBEIRO, Roberto Maximiano PEREIRA

30th IIOA Conference in Santiago de Chile

- 3. Net jobs generation and net GHG emissions reduction from biogas partially replacing fossil fuels in Southern Brazil by Maria Priscila RAMOS, Gustavo Adolfo FERRO, carlos adrian ROMERO
- Location: **Z-407**

Topic: Input-Output Analysis

Chair: Pablo R. Liboreiro

- Exploring the Emergence of Waste to Energy sector in India through an Input-Output Framework by Ananya AJATASATRU, Kakali MUKHOPADHYAY
- There is no Sraffianism in one country: exploring the interest-profit nexus by Fabrício Pitombo LEITE
- 3. The structuralist theory of 'Dutch Disease': some numerical results for Chile by *Pablo R. LIBOREIRO*

12:30 - 13:00
Brunch Break
Flash Session Award Presentation and Closing Ceremony
Location: Raúl Prebisch

14:00 - 21:30

Tour Excursions in Santiago
OPTION 1:

CITY TOUR OF SANTIAGO AND GUIDED WALK UP SAN CRISTÓBAL HILL

Tour Description:

Experience the vibrant city of Santiago and the natural beauty of San Cristóbal Hill with our comprehensive city tour and guided walk. This tour is designed to offer a panoramic view of the city's rich history, cultural landmarks, and breathtaking landscapes, providing an immersive experience for all participants.

OPTION 2:

COUSIÑO SPECIAL TOUR

Tour Description:

A complete experience for those looking to learn more about wine and wine pairing. On this tour you will learn about our vineyard and its sustainable practices, the winery where our premium and icon wines are made, the vats where our wines were made in the 19th century, the centenary cellars and museum. During the tour, 2 wines from the Antiguas Reservas line will be tasted, followed by a tasting of 3 wines from the Premium or Finis Terrae line, accompanied by a cheese board to harmonize.

Important: Participants must register for these activities before Wednesday, July 3 (Main desk)

LIST OF AUTHORS

FULL NAME	INSTITUTION, COUNTRY	CONFERENCE PRESENCE
ABBAS, IMAM	WUHAN UNIVERSITY, CHINA	
AGUILAR-HERNANDEZ, GLENN	INSTITUTE OF ENVIRONMENTAL SCIENCES, LEIDEN UNIVERSITY, NETHERLANDS	Parallel Session 1, Medina
AHMED, IRFAN	PAKISTAN	
AJATASATRU, ANANYA	GOKHALE INSTITUTE OF POLITICS AND ECONOMICS, INDIA	
AJMANI, MANMEET SINGH	INTERNATIONAL FOOD POLICY RESEARCH INSTITUTE (IFPRI), INDIA	
AKI, KYOSUKE	KYUSHU UNIVERSITY, JAPAN	
ALIPHAT, RODRIGO	CIDE, MEXICO	
ALMONTI, LUDOVICA	UNIVERSITY OF MACERATA, ITALY	Parallel Session 5, Aula I
ALTIMIRAS-MARTIN, ALEIX	SCIENCE AND TECHNOLOGY POLICY DEPARTMENT (DPCT/IG) - UNIVERSITY OF CAMPINAS (UNICAMP), BRAZIL	Parallel Session 4, Enrique Iglesias
ANDRÉ, RAONI FELIPE	STATE UNIVERSITY OF MARINGÁ, BRAZIL	
ARCANJO, GABRIEL	UNIVERSIDADE FEDERAL DE JUIZ DE FORA, BRAZIL	
ARCE, GUADALUPE	UNIVERSITY OF CASTILLA - LA MANCHA, SPAIN	Parallel Session 1, Z-407
AROCA, PATRICIO	UNIVERSIDAD ANDRES BELLO, CHILE	Parallel Session 7, Enrique Iglesias
AROCHE, FIDEL	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO	
ARTO, IÑAKI	BASQUE CENTER FOR CLIMATE CHANGE, BC3, SPAIN	
AYALA, MADDALEN	2.0-LCA CONSULTANTS, DENMARK	
BALTAR, CAROLINA	UNIVERSIDADE ESTADUAL DE CAMPINAS (UNICAMP), BRAZIL	Parallel Session 9, Medina
BANACLOCHE SÁNCHEZ, SANTACRUZ	JOINT RESEARCH CENTRE, SPAIN	
BARBOSA, LUCIO OTÁVIO	FUNDAÇÃO JOÃO PINHEIRO (FJP), BRAZIL	Parallel Session 9, Aula I
BARDAZZI, ROSSELLA	UNIVERSITY OF FLORENCE, ITALY, ITALY	Parallel Session 5, Medina
BAZZAZAN, FATEMEH	ALZAHRA UNIVERSITY, IRAN	Parallel Session 9, Enrique Iglesias
BEKCHANOV, MAKSUD	CA FOSCARI UNIVERSITY OF VENICE, ITALY	Parallel Session 3, Medina
BERTIN, PABLO	UNIVERSITY OF BUENOS AIRES, ARGENTINA	Parallel Session 1, Fernando Fajnzylber
BHANDARI, LAVEESH	CENTRE FOR SOCIAL AND ECONOMIC PROGRESS (CSEP), INDIA	
BI, JUN	NANJING UNIVERSITY, CHINA	
BOHN, TIMON	STATISTICS NETHERLANDS, NETHERLANDS	Parallel Session 5, Fernando Fajnzylber
BONTADINI, FILIPPO	LUISS UNIVERSITY, ITALY	
BOUNDI, FAHD	COMPLUTENSE UNIVERSITY OF MADRID, SPAIN	Parallel Session 8, Medina
BOYER, MIRIAM	HUMBOLDT-UNIVERSITÄT ZU BERLIN, GERMANY	Parallel Session 8, Aula I
BRASIL, MARCELA	NATIONAL WATER AND SANITATION AGENCY, BRAZIL	
BRITO, KALYNE	DEPARTMENT OF ENERGY, SCHOOL OF MECHANICAL ENGINEERING, UNIVERSIDADE ESTADUAL DE CAMPINAS, BRAZIL	
BRONDINO, GABRIEL	UNIVERSITÀ CATTOLICA DI PIACENZA, ARGENTINA	
CADARSO, MARIA	UNIVERSITY OF CASTILLA-LA MANCHA, SPAIN	
CAI, MATTIA	OECD, FRANCE	Parallel Session 4, Enrique Iglesias
CAIAFA, CLARA	EINDHOVEN UNIVERSITY OF TECHNOLOGY, NETHERLANDS	Parallel Session 5, The Executive Room
CANO ORTIZ, DAVID	UNIVERSITY OF PISA, ITALY	Parallel Session 7, The Executive Room
CAPOBIANCO, SANTIAGO	SECRETARIAT OF ECONOMIC POLICY, MINISTRY OF ECONOMIC AFFAIRS, ARGENTINA., ARGENTINA	Parallel Session 1, Aula I
CARDOSO, TEREZINHA	LNBR-CNPEM, BRAZIL	
CARMONA, LUIS GABRIEL	UNIVERSITY OF CAMBRIDGE, UNITED KINGDOM	
CARNEIRO, GABRIEL	IUSS PAVIA, ITALY	
CARVALHO, DANIEL	FEDERAL UNIVERSITY OF BAHIA, BRAZIL	

FULL NAME	INSTITUTION, COUNTRY	CONFERENCE PRESENCE
CASSAR, IAN	UNIVERSITY OF MALTA, MALTA	
CASTILHO, MARTA	UNIVERSIDADE FEDERAL DO RIO DE JANEIRO, BRAZIL	
CASTRESANA, SEBASTIAN	ECLAC, ARGENTINA	Parallel Session 7, Z-407 Parallel Session 7, Fernando Fajnzylber
CAVALIERO, CARLA	DEPARTMENT OF ENERGY, SCHOOL OF MECHANICAL ENGINEERING, UNIVERSIDADE ESTADUAL DE CAMPINAS, BRAZIL	
CAVO, MARIELA	SUNY ESF, UNITED STATES	
CERQUEIRA, RODRIGO	SUPERINTENDENCE OF ECONOMIC AND SOCIAL STUDIES, BRAZIL	
CERVANTES, ROSARIO	UNIVERSIDAD DE GUADALAJARA, MEXICO	Parallel Session 6, Aula I
CHEN, XIANGJIE	DEPARTMENT OF GEOGRAPHICAL SCIENCES, UNIVERSITY OF MARYLAND, COLLEGE PARK, UNITED STATES	Parallel Session 9, Fernando Fajnzylber
CHENG, WENYIN	IDE-JETRO, JAPAN	Parallel Session 2, Aula I
CHEPEL, ALENA	HIGHER SCHOOL OF ECONOMICS, RUSSIA	
CHEPELIEV, MAKSYM	PURDUE UNIVERSITY, UNITED STATES	Parallel Session 5, Fernando Fajnzylber Parallel Session 8, Z-407
CHERNYAVSKIY, ANDREY	HIGHER SCHOOL OF ECONOMICS, NAYIONAL RESEARCH	
	UNIVERSITY, RUSSIA	
CLOUSE, CANDI	IMPLAN, UNITED STATES	Parallel Session 8, Medina
COENEN, PHILIP	20 LCA CONSULTANTS, DENMARK	
COLOMBO, EMANUELA	POLITECNICO DI MILANO, ITALY	
CONNOLLY, KEVIN	UNIVERSITY OF STRATHCLYDE, UNITED KINGDOM	Parallel Session 2, Aula I
COSTA, KAIO	FEDERAL UNIVERSITY OF RIO DE JANEIRO, BRAZIL	
CRAVIOTO, JORDI	INSTITUTE OF ADVANCED ENERGY, KYOTO UNIVERSITY,	Parallel Session 9, Fernando
•	JAPAN	Fajnzylber
DA ROCHA, BRUNO	UFPR, BRAZIL	Parallel Session 4, Z-407
DA SILVA, JULIANO	FEDERAL UNIVERSITY OF JUIZ DE FORA, BRAZIL	
DALESSANDRO, SIMONE	UNIVERSITY OF PISA, ITALY	
DANDREA, SILVIA	ITALIAN MINISTRY OF ECONOMY AND FINANCE, ITALY	
DE LA TORRE CUEVAS, FERNANDO	UNIVERIDADE DE SANTIAGO DE COMPOSTELA, SPAIN	
DE OLIVEIRA SANTOS, LEONARDO	BANCO NACIONAL DE DESENVOLVIMENTO ECONÔMICO E SOCIAL, BRAZIL	
DE SOUZA, KENIA	FEDERAL UNIVERSITY OF PARANÁ, BRAZIL	
DELGADO, MARÍA	LOYOLA UNIVERSITY ANDALUSIA, SPAIN	
DELPIERRE, MATHIEU	20 LCA CONSULTANTS, DENMARK	
DERIU, STEFANO	DEPARTMENT OF ECONOMICS AND LAW - UNIVERSITY OF MACERATA, ITALY	Parallel Session 4, The Executive Room
DEVEZA, ANA	UNECA, ETHIOPIA	
DIETZENBACHER, ERIK	UNIVERSITY OF GRONINGEN, NETHERLANDS	
DIJKSTRA, HYLKE	UNIVERSITY OF GRONINGEN, NETHERLANDS	Parallel Session 5, Aula I
DING, WENYU	SCHOOL OF ECONOMICS AND MANAGEMENT, WUHAN	,
	UNIVERSITY, CHINA	
OONG, JICHANG	UNIVERSITY OF CHINESE ACADEMY OF SCIENCES, CHINA	
DUARTE, ADRIANO	FEDERAL UNIVERSITY OF RIO DE JANEIRO (UFRJ), BRAZIL	Parallel Session 4, Z-407
DUARTE, ROSA	UNIVERSIDAD DE ZARAGOZA, SPAIN	
OURAN, JOSE	CEPAL, NACIONES UNIDAS, CHILE	
DURÁN LIMA, JOSÉ	CEPAL, NACIONES UNIDAS, CHILE	Parallel Session 1, Enrique Iglesias
OWECK, ESTHER	INSTITUTO DE ECONOMIA DA UFRJ, BRAZIL	
ELOSEGUI, PEDRO	BANCO CENTRAL DE LA REPUBLICA ARGENTINA, ARGENTINA	Parallel Session 7, Aula I
ERIC, JOHN	SUNY-ESF, UNITED STATES	
EWERS, BIRTE	IFEU HEIDELBERG GGMBH, GERMANY	
FAN, JIAJIE	UNIVERSITY OF BIRMINGHAM, UNITED KINGDOM	Parallel Session 8, Aula I
ANA, MARTA	JOINT RESEARCH CENTER - EUROPEAN COMMISSION, SPAIN	Parallel Session 9, Medina
FARIA, WESLEM	FEDERAL UNIVERSITY OF JUIZ DE FORA, BRAZIL	
ATURAY, FUTU	THE UNIVERSITY OF QUEENSLAND, AUSTRALIA	
FELICIO, LAURA	MARETEC, INSTITUTO SUPERIOR TÉCNICO, U. LISBOA,	
·, .	PORTUGAL	

FULL NAME	INSTITUTION, COUNTRY	CONFERENCE PRESENCE
FENG, KUISHUANG	UNIVERSITY OF MARYLAND, UNITED STATES	
FERRARI, EMANUELE	EUROPEAN COMMISSION - JRC - IPTS, SPAIN	
FERREIRA, VALERIA	UNIVERSITAT ROVIRA I VIRGILI- DEPARTMENT BUSINESS MANAGEMENT, SPAIN	
FERRER HERNANDEZ, JACOBO	THE NEW SCHOOL FOR SOCIAL RESEARCH, SPAIN	
FERRO, GUSTAVO	UNIVERSIDAD DEL CEMA (UCEMA) AND CONICET, ARGENTINA	
FEVEREIRO, JOSÉ	UNIVERSITY OF SHEFFIELD, UNITED KINGDOM	Parallel Session 1, Medina Parallel Session 4, The Executive Room
FILGUEIRA MUÑOZ, ELBA	UNIVERSIDAD AUSTRAL DE CHILE, CHILE	
FISCHER, ANDREASS	UNIVERSIDAD AUSTRAL DE CHILE, CHILE	
FLEGG, ANTHONY	UNIVERSITY OF THE WEST OF ENGLAND, BRISTOL, UNITED KINGDOM	
FONTAGNE, LIONEL	PARIS SCHOOL OF ECONOMICS AND CEPII, FRANCE	
FREITAS, FABIO	FEDERAL UNIVERSITY OF RIO DE JANEIRO, BRAZIL	
FUCKNER, MARCUS	NATIONAL WATER AND SANITATION AGENCY, BRAZIL	
FUKAO, KYOJI GAO, XIANG	HITOTSUBASHI UNIVERSITY, JAPAN ACADEMY OF MATHEMATICS AND SYSTEMS SCIENCE, CHINESE ACADEMY OF SCIENCES, CHINA	Parallel Session 7, Enrique Iglesias
GAO, YUNING	TSINGHUA UNIVERSITY, CHINA	
GARCÍA-ALAMINOS, ÁNGELA	UNIVERSIDAD DE CASTILLA-LA MANCHA, SPAIN	Parallel Session 2, Fernando Fajnzylber
GARRIDO, NICOLÁS	UNIVERSIDAD ANDRES BELLO, CHILE	Parallel Session 3, Enrique Iglesias
GHEZZI, DEBORA	POLITECNICO DI MILANO, ITALY	
GHEZZI, LEONARDO	IRPET, ITALY	
GILLES, ENRIQUE	COLEGIO DE ESTUDIOS SUPERIORES DE ADMINISTRACIÓN - CESA, COLOMBIA	Parallel Session 5, Enrique Iglesias
GO, DELFIN	THE WORLD BANK, UNITED STATES	
GODIN, ANTOINE	AGENCE FRANÇAISE DE DÉVELOPPEMENT, FRANCE	
GOLINUCCI, NICOLÒ	POLITECNICO DI MILANO, ENEXTGEN, ITALY	Parallel Session 5, The Executive Room
GOMEZ, NURIA	UNIVERSIDAD DE CASTILLA-LA MANCHA, SPAIN	
GOMEZ-PAREDES, JORGE	NOVIA UNIVERSITY OF APPLIED SCIENCES, FINLAND	Parallel Session 9, Fernando Fajnzylber
GOMIES, MATTHEW	ECLAC, CHILE	
GONÇALVES, RODRIGO	UNIVERSIDADE FEDERAL DO RIO GRANDE (FURG), BRAZIL	Parallel Session 7, Z-407
GONÇALVES JUNIOR, CARLOS	UNIVERSIDADE ESTADUAL DO OESTE DO PARANÁ, BRAZIL	
GONG, XIAONING	UNECA, ETHIOPIA	B #16 : 2 4 1 1
GONZALEZ, ANDRES GRABNER, SIMONE	UNIVERSIDADE DE SANTIAGO DE COMPOSTELA, SPAIN VIENNA INSTITUTE FOR INTERNATIONAL ECONOMIC	Parallel Session 3, Aula I Parallel Session 3, Fernando
GRADINER, SIMONE	STUDIES, ITALY	Fajnzylber
GRAMMATIKOPOULOU, IOANNA	EUROPEAN COMMISSION JOINT RESEARCH CENTER, ITALY	
GUAN, YURU	UNIVERSITY OF GRONINGEN, NETHERLANDS	
GUEVARA, ZEUS	MONTERREY INSTITUTE OF TECHNOLOGY AND HIGHER EDUCATION, MEXICO	Parallel Session 1, Medina
GUILHOTO, JOAQUIM	IMF, UNITED STATES	Parallel Session 2, Aula I
GUO, JIEMIN	BEA, UNITED STATES	Parallel Session 8, Z-407 Parallel Session 8, Z-407
GUTIÉRREZ, PABLO	UNIVERSIDAD DE CHILE, CHILE	
HAGINO, SATORU	CABINET OFFICE, JAPAN	
HANAKA, TESSHU	DEPARTMENT OF MATHEMATICAL INFORMATICS, GRADUATE SCHOOL OF INFORMATICS, NAGOYA UNIVERSITY, JAPAN	
HE, JIANWU	DEVELOPMENT RESEARCH CENTER, THE STATE COUNCIL, CHINA, CHINA	
HENKE, DAIANE	FURG, BRAZIL	
HENRIQUES, SOFIA	LUND UNIVERSITY, SWEDEN	
HEWINGS, GEOFFREY	UNIVERSITY OF ILLINOIS, UNITED STATES	Parallel Session 6, The Executive Room Parallel Session 6, The Executive Room

FULL NAME	INSTITUTION, COUNTRY	CONFERENCE PRESENCE
HEYDENREICH, TILL	INSTITUT DE CIÈNCIA I TECNOLOGIA AMBIENTALS (ICTA-UAB), UNIVERSITAT AUTÒNOMA DE BARCELONA,	
THEN HIS CHUNGU	SPAIN	
HIENUKI, SHUNICHI	SOCIO-ECONOMIC RESEARCH CENTER, CENTRAL RESEARCH	
LILLANG VONCMING	INSTITUTE OF ELECTRIC POWER INDUSTRY, JAPAN	
HUANG, YONGMING	CHINA INSTITUTE OF DEVELOPMENT STRATEGY AND	
HUBACEK, KLAUS	PLANNING, CHINA UNIVERSITY OF GRONINGEN, NETHERLANDS	
		Davidlal Cassian 1 Farmanda
IMADA, SEIYA	KYUSHU UNIVERSITY, JAPAN	Parallel Session 1, Fernando Fajnzylber
INFANTINO, GIANCARLO	MINISTRY OF ECONOMY AND FINANCE - ITALY, ITALY	
INOUE, KEIJI	UNECLAC, CHILE	
ISLAM, KAMRUL	NATIONAL INSTITUTE OF ADVANCED INDUSTRIAL SCIENCE AND TECHNOLOGY, JAPAN	
ITO, HISASHI	KYUSHU UNIVERSITY, JAPAN	Parallel Session 6, Aula I
JACKSON, ANDREW	UNIVERSITY OF SURREY, UNITED KINGDOM	
JACKSON, RANDALL	REGIONAL RESEARCH INSTITUTE, WVU, UNITED STATES	
JACKSON, TIM	UNIVERSITY OF SURREY, UNITED KINGDOM	
JAEGER, CARLO	GLOBAL CLIMATE FORUM, GERMANY	
JARAIZ, MARTIN	UNIVERSITY OF VALLADOLID, SPAIN	Parallel Session 3, Enrique Iglesias
JAVIER, CASTAÑEDA	UNAM, MEXICO	
JIAN, XU	SCHOOL OF ECONOMICS AND MANAGEMENT , UNIVERSITY OF CHINESE ACADEMY OF SCIENCES, CHINA	
JIANG, XUEMEI	CAPITAL UNIVERSITY OF ECONOMICS AND BUSINESS,	
JIANO, ACEMEI	BEIJING, CHINA, CHINA	
JIANG, ZHIJIAN	SCHOOL OF ECONOMICS AND MANAGEMENT , UNIVERSITY	Parallel Session 2, The Executive
JIANG, ZHIJIAN	OF CHINESE ACADEMY OF SCIENCESUNIVERSITY OF CHINESE ACADEMY OF SCIENCES, CHINA	Room
JIANSUO, PEI	RENMIN UNIVERSITY OF CHINA, CHINA	
JIMÉNEZ, SOFÍA		Parallel Session 2, Enrique Iglesias
	ZARAGOZA UNIVERSITY, SPAIN	
JINGWEN, HUO	TINGHUA UNIVERSITY, CHINA	Parallel Session 3, Medina
JOSHI, SURABHI	INDIA	
KAGAWA, SHIGEMI	KYUSHU UNIVERSITY, JAPAN	
KARINGI, STEPHEN	UNITED NATIONS ECONOMIC COMMISSION FOR AFRICA,	
KEEBLE, ELEANOR	ETHIOPIA UNITED NATIONS, ETHIOPIA	Parallel Session 6, The Executive Room Parallel Session 8, Fernando Fajnzylber
KIM, JIYOUNG	OKAYAMA UNIVERSITY, JAPAN	Parallel Session 3, The Executive
		Room
KRATENA, KURT	CESAR - CENTRE OF ECONOMIC SCENARIO ANALYSIS AND	
KDEDCKY CAMILA	RESEARCH, SPAIN	
KREPSKY, CAMILA	UFRJ - UNIVERSIDADE FEDERAL DO RIO DE JANEIRO, BRAZIL	Parallal Casai 2 5 1
LALANNE, ALVARO	UNIVERSIDAD DE MONTEVIDEO, URUGUAY	Parallel Session 3, Enrique Iglesias
LAMSAL, BASANTA	SUNY ESF, NEPAL	Parallal Capaia C. F.
LEGOFF, GREGORY	IMF, UNITED STATES	Parallel Session 8, Fernando Fajnzylber
LEI, LEI	IDE-JETRO, JAPAN	
LEI, SHUXIA	INSTITUTE OF SCIENCE AND TECHNOLOGY INFORMATION, BEIJING ACADEMY OF SCIENCE AND TECHNOLOGY, CHINA	
LEITE, FABRÍCIO	UFBA, BRAZIL	Parallel Session 9, Z-407
LEMMERS, OSCAR	STATISTICS NETHERLANDS, NETHERLANDS	Parallel Session 1, Enrique Iglesias Parallel Session 3, Fernando Fajnzylber
LENZEN, MANFRED	ISA, AUSTRALIA	
LI, CHUAN	SCHOOL OF ECONOMICS AND MANAGEMENT, UNIVERSITY OF	Parallel Session 3, The Executive
L., 3110/114	CHINESE ACADEMY OF SCIENCES, CHINA	Room
LI, LARRY	RMIT UNIVERSITY, AUSTRALIA	Noon
LI, LARRI	NINI UNIVERSITT, AUSTRALIA	

FULL NAME	INSTITUTION, COUNTRY	CONFERENCE PRESENCE
LI, MENG	SHANGHAI JIAO TONG UNIVERSITY, CHINA	Parallel Session 4, Aula I
LI, RUOQI	NANJING UNIVERSITY, UNITED KINGDOM	Parallel Session 1, Aula I
LI, SHANTONG	DEVELOPMENT RESEARCH CENTER, CHINA	
LI, XIN	ECONOMICS AND MANAGEMENT SCHOOL OF WUHAN	Parallel Session 6, Z-407
	UNIVERSITY, WUHAN UNIVERSITY, CHINA	
LI, XINRU	CAPITAL UNIVERSITY OF ECONOMICS AND BUSINESS, CHINA	
LI, XIUTING	UNIVERSITY OF CHINESE ACADEMY OF SCIENCES, CHINA	
LIBOREIRO, PABLO	UNIVERSIDAD POLITÉCNICA DE MADRID, SPAIN	Parallel Session 9, Z-407
LIMA, LARISSA	QUEENS UNIVERSITY BELFAST, UNITED KINGDOM	
LIOUSSIS, MICHEL	OECD/UNIVERSITY OF BARCELONA, FRANCE	
LIU, MIAOMIAO	NANJING UNIVERSITY, CHINA	
LOPES, RICARDO	STATE UNIVERSITY OF MARINGA, BRAZIL	
LOPES, THIAGO HENRIQUE	UNIVERSIDADE FEDERAL DE SERGIPE, BRAZIL	
LOPEZ, LUIS	UNIVERSIDAD DE CASTILLA-LA MANCHA, SPAIN	Parallel Session 2, The Executive
·	, ,	Room
LOPEZ-ALVAREZ, JORGE M.	JOIN RESEARCH CENTER - EUROPEAN COMMISSION, SPAIN	
LOPEZ-MORALES, CARLOS	EL COLEGIO DE MÉXICO, MEXICO	Parallel Session 3, Medina
LOS, BART	UNIVERSITY OF GRONINGEN, NETHERLANDS	Parallel Session 1, Enrique Iglesias
LOWE, BENJAMIN	SHEFFIELD UNIVERSITY MANAGEMENT SCHOOL, UNITED	i aramer dession 1, 1que igiesius
20112, 3211, 11 1111	KINGDOM	
LYONS, MATTHEW	CARDIFF UNIVERSITY, UNITED KINGDOM	
MA, HUANJIA	UNIVERSITY OF BIRMINGHAM, UNITED KINGDOM	
MADSEN, SOFIA	AALBORG UNIVERSITY, DEPARTMENT OF SUSTAINABILITY	Parallel Session 4, Medina
MADSEN, SOLIA	AND PLANNING, DENMARK	raidiei Session 4, Medina
MAENO, KEITARO	KYUSHU UNIVERSITY FACULTY OF ECONOMICS, JAPAN	Parallel Session 5, Enrique Iglesias
MAGACHO, GUILHERME	UNICAMP, BRAZIL	Parallel Session 7, Medina
MAGACHO, GUILHERME	AFD, FRANCE	rarallel Session 7, Medina
MARCATO, MARILIA	UNICAMP, BRAZIL	
MARKESON, BJORN	IMPLAN GROUP, LLC, UNITED STATES	
MARQUEZ, MARCO	INSTITUTO DE INVESTIGACIONES ECONÓMICAS, UNAM,	
MARTIN CERALDO	MEXICO	
MARTHA, GERALDO	EMBRAPA DIGITAL AGRICULTURE, BRAZIL	
MASE, TAKAYUKI	CENTRAL RESEARCH INSTITUTE OF ELECTRIC POWER	Parallel Session 1, Fernando
	INDUSTRY, JAPAN	Fajnzylber
MATSUSE, MAMI	KYUSHU UNIVERSITY, JAPAN	Parallel Session 5, Medina
MATSUSHIMA, SORA	KYUSHU UNIVERSITY GRADUATE SCHOOL OF ECONOMICS, JAPAN	
MEADE, DOUGLAS	INFORUM/IERF, UNITED STATES	Parallel Session 6, Fernando
		Fajnzylber
MELICIANI, VALENTINA	UNIVERSITY LUISS GUIDO CARLI, ITALY	
MENEZES, GABRIELITO	UNIVERSIDADE FEDERAL DE PELOTAS (UFPEL), BRAZIL	
MENG, BO	IDE-JETRO, JAPAN	
MERCATANTE, JUAN	PARIS SCHOOL OF ECONOMICS AND THE UNIVERSITY OF	Parallel Session 2, Z-407
	BUENOS AIRES, ARGENTINA	
MERCIAI, STEFANO	20 LCA CONSULTANTS, DENMARK	
MEVEL, SIMON	UNITED NATIONS ECONOMIC COMMISSION FOR AFRICA,	Parallel Session 7, Enrique Iglesias
	ETHIOPIA	
MI, ANRAN	UNIVERSITY OF CHINESE ACADEMY OF SCIENCES, CHINA	Parallel Session 7, Z-407
MICHELENA, GABRIEL NICOLAS	MESI, UBA, ARGENTINA	
MIGUEZ, THIAGO	BRAZILIAN DEVELOPMENT BANK (BNDES), BRAZIL	Parallel Session 9, Medina
MIROUDOT, SEBASTIEN	OECD, FRANCE	
MIROUDOT, SEBASTIEN	OECD, FRANCE	
MITOMA, HARUKA	KYUSHU UNIVERSITY GRADUATE SCHOOL OF ECONOMICS,	Parallel Session 4, Fernando
	JAPAN	Fajnzylber
MORALES, JESÚS	UNIVERSIDAD SERGIO ARBOLEDA, COLOMBIA	
MORENO-REYES, EDUARDO	UNIVERSITÀ DEGLI STUDI DI MACERATA, ITALY	Parallel Session 8, Aula I
MORLIN, GUILHERME	UNIVERSITY OF PISA, ITALY	Parallel Session 7, The Executive
, 		Room
MOTOSHITA, MASAHARU	NATIONAL INSTITUTE OF ADVANCED INDUSTRIAL SCIENCE	Parallel Session 2, Medina
	AND TECHNOLOGY, JAPAN	

FULL NAME	INSTITUTION, COUNTRY	CONFERENCE PRESENCE
MUKHOPADHYAY, KAKALI	MCGILL UNIVERSITY, CANADA	Parallel Session 8, Z-407
		Parallel Session 9, Z-407
NAGASHIMA, FUMIYA	KINDAI UNIVERSITY, JAPAN	Parallel Session 4, The Executive Room
NAGATA, AI	KYUSHU UNIVERSITY, JAPAN	Parallel Session 6, Aula I
NAKAISHI, TOMOAKI	KYUSHU UNIVERSITY, JAPAN	
iansai, keisuke	NAT. INST. FOR ENV. STUDIES (NIES), JAPAN	
IAZARETH, MARCOS	UNIVIÇOSA, BRAZIL	
NECHIFOR, VICTOR	EUROPEAN COMMISSION JOINT RESEARCH CENTRE, SEVILLE, SPAIN	
NSHIFUJI, WAKA	KYUSHU UNIVERSITY, JAPAN	
NOTTEN, TOM	CENTRAAL BUREAU VOOR DE STATISTIEK, NETHERLANDS	
OGA, YUSUKE	KYUSHU UNIVERSITY, JAPAN	
oga, Yusuke	KYUSHU UNIVERSITY, JAPAN	Parallel Session 1, The Executive Room
OJEDA, MARIA	INTERDISCIPLINARY INSTITUTE OF POLITICAL ECONOMY	Parallel Session 1, Aula I
-	(UBA-CONICET), ARGENTINA	, -
OKUYAMA, YASUHIDE	UNIVERSITY OF KITAKYUSHU, JAPAN	Parallel Session 1, Z-407
DLDFIELD, JON	UNIVERSITY OF BIRMINGHAM, UNITED KINGDOM	
DLIVEIRA, CASSIUS	UNIVERSIDADE FEDERAL DO RIO GRANDE FURG, BRAZIL	Parallel Session 2, Medina
DRO, GIANMARCO	UNIVERSITY OF FLORENCE, ITALY	. a.diici 3033ioii 2, Ficuliu
DROZCO-MORALES, ROBERTO	ECLAC-UN, MEXICO	Parallel Session 5, Enrique Iglesias
DRTIZ, MATEO	UNIVERSIDAD DE CASTILLA-LA MANCHA, SPAIN	Parallel Session 2, Fernando Fajnzylber
OSEI-OWUSU, ALBERT	AALBORG UNIVERSITY, DENMARK	Parallel Session 4, Medina
ADILLA PEREZ, RAMON	COMISIÓN ECONÓMICA PARA AMÉRICA LATINA Y EL CARIBE (CEPAL)H, MEXICO	Taraner Session II, Fredina
PAL, BARUN	INTERNATIONAL FOOD POLICY RESEARCH INSTITUTE, INDIA	
PAN, CHEN	INSTITUTE OF QUANTITATIVE & TECHNOLOGICAL	
AN, CITEN	ECONOMICS, CHINESE ACADEMY OF SOCIAL SCIENCES, CHINA	
PANICCIA', RENATO	IRPET (REGIONAL INSTITUTE OF ECONOMIC PLANNING OF TUSCANY), ITALY	
PASSONI, PATIEENE	UNIVERSIDADE FEDERAL DO RIO DE JANEIRO, BRAZIL	Parallel Session 2, Enrique Iglesias
AUW, KARL	IFPRI, UNITED STATES	, , , , , , , , , , , , , , , , , , , ,
AZIENZA, MARIA GRAZIA	UNIVERSITY OF FLORENCE, ITALY	
PEDAUGA, LUIS	EUROPEAN COMMISSION, SPAIN	
PENA-BOQUETE, YOLANDA	AYECONOMICS RESEARCH CENTRE, SPAIN	Parallel Session 2, Fernando Fajnzylber
PEREIRA, ROBERTO	SEPLAN - SECRETARIA DO PLANEJAMENTO DO ESTADO DA BAHIA, BRAZIL	
PEREIRA, XESÚS	UNIVERSIDADE SANTIAGO DE COMPOSTELA, SPAIN	
PEROBELLI, FERNANDO	FEDERAL UNIVERSITY OF JUIZ DE FORA, BRAZIL	
PESSANHA, GABRIEL	UFRJ/IE/PPGE, BRAZIL	Parallel Session 2, The Executive Room
PFISTER, STEPHAN	ETH, SWITZERLAND	1
PIERROS, CHRISTOS	LABOUR INSTITUTE GENERAL CONFEDERATION OF GREEK	
,	WORKERS INE GSEE, GREECE	
PINACHO, RUTH	UNIVERSIDAD DE VALLADOLID, SPAIN	
PINERO, PABLO	JRC, EUROPEAN COMMISSION, SPAIN	Parallel Session 2, Enrique Iglesias
PINTO, KETHELYN	UFRI, BRAZIL	Parallel Session 6, Enrique Iglesias
INTO, RICARDO	MARETEC, LARSYS, INSTITUTO SUPERIOR TÉCNICO, UNIVERSIDADE DE LISBOA, PORTUGAL	. a. a.i.e. Session of Emique iglesias
PLASSENBERG, JAN	INSTITUTE OF ECONOMIC STRUCTURES RESEARCH, GERMANY	Parallel Session 6, Fernando Fajnzylber
PRABHU, VISHNU	GOKHALE INSTITUTE OF POLITICS AND ECONOMICS, INDIA	Parallel Session 2, Z-407
PRATT, STEPHEN	UNIVERSITY OF CENTRAL FLORIDA, UNITED STATES	
PRETAROLI, ROSITA	UNIVERSITY OF MACERATA, ITALY	
	STATISTICS NETHERLANDS, NETHERLANDS	
RAMAEKERS, PASCAL	STATISTICS INCITIENTATIVES, INCITIENTATIVES	

FULL NAME	INSTITUTION, COUNTRY	CONFERENCE PRESENCE	
RAMOS, MARIA PRISCILA	INSTITUTO INTERDISCIPLINARIO DE ECONOMÍA POLÍTICA		
	(IIEP), UNIVERSIDAD DE BUENOS AIRES (UBA), CONICET.,		
	ARGENTINA		
RAMOS, MARIA PRISCILA	INSTITUTO INTERDISCIPLINARIO DE ECONOMÍA POLÍTICA	Parallel Session 9, The Executive	
	(IIEP), UNIVERSIDAD DE BUENOS AIRES (UBA), CONICET.,	Room	
	ARGENTINA		
RIBEIRO, CAROLINA	UNIVERSIDADE FEDERAL DO DELTA DO PARNAÍBA - UFDPAR,	Parallel Session 9, The Executive	
,	BRAZIL	Room	
RIBEIRO, LUIZ CARLOS DE	FEDERAL UNIVERSITY OF SERGIPE, BRAZIL	Parallel Session 1, The Executive	
.,		Room	
RINALDI, LORENZO	POLITECNICO DI MILANO, ITALY	Parallel Session 5, Fernando	
		Fajnzylber	
ROCCHI, BENEDETTO	UNIVERSITY OF FLORENCE, ITALY	Parallel Session 4, The Executive	
OCCIII, BENEBETTO	ONIVERSITY OF FEORENCE, TIAET	Room	
		Parallel Session 4, The Executive	
20000 MATTER	POLITECHICO DI MILANO, ITALIA	Room	
ROCCO, MATTEO	POLITECNICO DI MILANO, ITALY	Parallel Session 6, Fernando	
OCUA FILIPE	FEDERAL HAWKERCETY OF HUZ DE FORA PRATIL	Fajnzylber	
ROCHA, FILIPE	FEDERAL UNIVERSITY OF JUIZ DE FORA, BRAZIL	D 11.16 : 6.77 5 ::	
RODOUSAKIS, NIKOLAOS	CENTRE OF PLANNING AND ECONOMIC RESEARCH, GREECE	Parallel Session 8, The Executive	
		Room	
ROGNINI, DAVIDE	UNIVERSIDAD PONTIFICIA COMILLAS, SPAIN		
ROITBARG, HERNAN	IHUCSO (UNL-CONICET), ARGENTINA	Parallel Session 5, Enrique Iglesias	
ROKICKI, BARTLOMIEJ	UNIVERSITY OF WARSAW, POLAND		
ROMÁN, MARIA	EC JRC, SPAIN		
ROMERO, CARLOS	UBA, ARGENTINA		
ROMERO GÓMEZ, EXEQUIEL	INSTITUTO INTERDISCIPLINARIO DE ECONOMÍA POLÍTICA,	Parallel Session 5, The Executive	
	UNIVERSIDAD DE BUENOS AIRES & CONICET, ARGENTINA	Room	
RUEDA-CANTUCHE, JOSÉ M.	EUROPEAN COMMISSION, SPAIN	Parallel Session 4, Fernando	
,,	,	Fajnzylber	
		Parallel Session 7, Fernando	
		Fajnzylber	
		Parallel Session 8, Fernando	
		Fajnzylber	
RUIZ NAPOLES, PABLO	UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO, MEXICO	Tajrizyibei	
SAHOO, AMARENDRA	IOINT RESEARCH CENTRE OF EUROPEAN COMMISSION,	Parallel Session 7, Aula I	
DALIOO, AMARENDIA	SPAIN	Taraner Session 7, Adia 1	
CALCUEIDO CUILLIEDME	FEDERAL UNIVERSITY OF MINAS GERAIS, BRAZIL		
SALGUEIRO, GUILHERME		Parallal Cassian O. Avila I	
SÁNCHEZ, MARINA	UNIVERSIDAD DE CASTILLA LA MANCHA, SPAIN	Parallel Session 9, Aula I	
SÁNCHEZ CHÓEZ, NAPOLEÓN	ESCUELA POLITÉCNICA NACIONAL, ECUADOR		
SANCHEZ RODELGO, ALBERTO	IMF, UNITED STATES		
SANGUINET, EDUARDO	PONTIFICIA UNIVERSIDADE CATÓLICA DO RIO GRANDE DO	Parallel Session 1, The Executive	
	SUL, BRAZIL	Room	
SANTOS, MARIA	FUNDAÇÃO JOÃO PINHEIRO, BRAZIL		
SANTOS, SUSANA	UECE (RESEARCH UNIT ON COMPLEXITY AND ECONOMICS) -	Parallel Session 9, Enrique Iglesias	
	REM (RESEARCH IN ECONOMICS AND MATHEMATICS). ISEG -		
	LISBON SCHOOL OF ECONOMICS AND MANAGEMENT,		
	UNIVERSIDADE DE LISBOA, PORTUGAL		
SAVONA, MARIA	UNIVERSITY OF SUSSEX, UNITED KINGDOM		
SCHMIDT, JANNICK	20 LCA, DENMARK		
SCHOER, KARL	SUSTAINABLE SOLUTIONS GERMANY - CONSULTANTS GMBH,		
	GERMANY		
SESSO FILHO, UMBERTO	UNIVERSIDADE ESTADUAL DE LONDRINA, BRAZIL		
SEVERINI, FRANCESCA	UNIVERSITY OF MACERATA, ITALY	Parallel Session 8, Medina	
SHAN, YULI	UNIVERSITY OF BIRMINGHAM, UNITED KINGDOM	ratalier session of ricultu	
SHARMA, AKHILESH	INDIA	+	
SHIMOTSUURA, TAIGA	KYUSHU UNIVERSITY, JAPAN	Parallel Session 6, Medina	
SHIYUN, ZHANG	BEIJING RESEARCH CENTRE FOR SCIENCE OF SCIENCE,	ו מומווכו שבשטווו ט, ויופעווומ	
DITION, ANAINO			
	CHINA	1	

FULL NAME	L NAME INSTITUTION, COUNTRY	
SHODA, TOMOMI	KYUSHU UNIVERSITY, JAPAN	Parallel Session 5, Z-407
SHUKLA, SANJANA	INDIAN COUNCIL FOR RESEARCH ON INTERNATIONAL	
	ECONOMIC RELATIONS, INDIA	
SILVA, CLÁUDIO EURICO	UNIVERSIDADE FEDERAL DE RONDONÓPOLIS, BRAZIL	Parallel Session 9, Aula I
SIMÕES, CAROLINA	UNIVERSIDADE FEDERAL DO RIO GRANDE, BRAZIL	
SOARES, SERGIO	NATIONAL WATER AND SANITATION AGENCY - ANA, BRAZIL	
SOCCI, CLAUDIO	UNIVERSITY OF MACERATA, ITALY	
OKLIS, GEORGE	PANTEION UNIVERSITY OF SOCIAL AND POLITICAL SCIENCES,	
	GREECE	
SONG, XUGUANG	SCHOOL OF STATISTICS, BEIJING NORMAL UNIVERSITY,	
	CHINA	
SOUSA, TÂNIA	LISBON UNIVERSITY, PORTUGAL	
SOUSA FILHO, JOSÉ	STATE UNIVERSITY OF FEIRA DE SANTANA, BRAZIL	
SOUSA FILHO, JOSÉ FIRMINO DE	STATE UNIVERSITY OF FEIRA DE SANTANA, BRAZIL	Parallel Session 4, Aula I
SOUZA, CARLA	FUNDAÇÃO JOÃO PINHEIRO, BRAZIL	
SPINOLA, DANILO	BIRMINGHAM CITY UNIVERSITY, UNITED KINGDOM	
STURLA, GINO	UNIVERSITY OF FLORENCE, ITALY	Parallel Session 6, Medina
SU, QI	UNIVERSITY OF CHINESE ACADEMY OF SCIENCES, CHINA	Parallel Session 8, Enrique Iglesias
SUDER, GABRIELE	FEDERATION UNIVERSITY, AUSTRALIA	
SUH, SANGWON	UNIVERSITY OF CALIFORNIA, SANTA BARBARA, UNITED	Parallel Session 6, Fernando
	STATES	Fajnzylber
SUN, JIALU	SCHOOL OF ECONOMICS AND MANAGEMENT, UNIVERSITY OF	Parallel Session 3, Aula I
	CHINESE ACADEMY OF SCIENCES, CHINA	
SUN, LAIXIANG	DEPARTMENT OF GEOGRAPHICAL SCIENCES, UNIVERSITY OF	
	MARYLAND, UNITED STATES	
ANG, JUN	BEIJING NORMAL UNIVERSITY, CHINA	
EIXEIRA, ALEXANDRE	NATIONAL WATER AND SANITATION AGENCY OF BRAZIL,	
	BRAZIL	
TEMURSHO, UMED	IOPEDIA, SPAIN	Parallel Session 4, Aula I
TEN RAA, THIJS	UTRECHT U, NETHERLANDS	
TERAN-VARGAS, JOSE	INEGI, MEXICO	Parallel Session 4, Fernando Fajnzylber
THIERFELDER, KAREN	U.S. NAVAL ACADEMY, UNITED STATES	
THOMSEN, SIMON	AALBORG UNIVERSITY, DENMARK	Parallel Session 8, The Executive Room
ΓΙΑΝ, KAILAN	ACADEMY OF MATHEMATICS AND SYSTEMS SCIENCE,	Parallel Session 6, The Executive
	CHINESE ACADEMY OF SCIENCES, CHINA	Room
TOBARRA-GOMEZ, MARIA A.	UNIVERSIDAD DE CASTILLA - LA MANCHA, SPAIN	
Toda, Haruka	KYUSHU UNIVERSITY, JAPAN	Parallel Session 6, The Executive Room
TOKITO, SHOHEI	YAMAGATA UNIVERSITY, JAPAN	
OLEDO, VICENTE	UNIVERSIDADE FEDERAL E MINAS GERAIS, BRAZIL	
OMÁS, MANUEL	BASQUE CENTRE FOR CLIMATE CHANGE, SPAIN	
ONON, MARCELO	FEDERAL UNIVERSITY OF RIO DE JANEIRO, BRAZIL	
	LINICANA/CONICCT ADCENTINA	Parallel Session 5, Aula I
ORCHINSKY LANDAU, MATÍAS	UNSAM/CONICET, ARGENTINA	i didiici Session S, Adid i
	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO	Parallel Session 3, Aula I
ORRES, LUIS DANIEL		
ORRES, LUIS DANIEL SEKERIS, THEODORE	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE),	
TORRES, LUIS DANIEL TSEKERIS, THEODORE TSUDA, KAORU	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE), GREECE	Parallel Session 3, Aula I
TORRES, LUIS DANIEL TSEKERIS, THEODORE TSUDA, KAORU TSUKIOKA, AOI	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE), GREECE KYUSHU UNIVERSITY, JAPAN	Parallel Session 3, Aula I Parallel Session 7, Medina
TORRES, LUIS DANIEL TSEKERIS, THEODORE TSUDA, KAORU TSUKIOKA, AOI	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE), GREECE KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN	Parallel Session 3, Aula I Parallel Session 7, Medina Parallel Session 3, Z-407
Torres, Luis Daniel Tsekeris, Theodore Tsuda, Kaoru Tsukioka, Aoi Tsuru, Junji	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE), GREECE KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN	Parallel Session 3, Aula I Parallel Session 7, Medina Parallel Session 3, Z-407 Parallel Session 5, The Executive Room
Torres, Luis Daniel Tsekeris, Theodore Tsuda, Kaoru Tsukioka, Aoi Tsuru, Junji	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE), GREECE KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN INSTITUTE OF DEVELOPING ECONOMIES, JAPAN EXTERNAL	Parallel Session 3, Aula I Parallel Session 7, Medina Parallel Session 3, Z-407 Parallel Session 5, The Executive Room
FORRES, LUIS DANIEL FSEKERIS, THEODORE FSUDA, KAORU FSUKIOKA, AOI FSURU, JUNJI JCHIDA, YOKO	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE), GREECE KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN INSTITUTE OF DEVELOPING ECONOMIES, JAPAN EXTERNAL TRADE ORGANIZATION, JAPAN	Parallel Session 3, Aula I Parallel Session 7, Medina Parallel Session 3, Z-407 Parallel Session 5, The Executive Room Parallel Session 6, Enrique Iglesias
TORRES, LUIS DANIEL TSEKERIS, THEODORE TSUDA, KAORU TSUKIOKA, AOI TSURU, JUNJI JCHIDA, YOKO	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE), GREECE KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN INSTITUTE OF DEVELOPING ECONOMIES, JAPAN EXTERNAL	Parallel Session 3, Aula I Parallel Session 7, Medina Parallel Session 3, Z-407 Parallel Session 5, The Executive Room Parallel Session 6, Enrique Iglesias Parallel Session 9, The Executive
TORRES, LUIS DANIEL TSEKERIS, THEODORE TSUDA, KAORU TSUKIOKA, AOI TSURU, JUNJI JCHIDA, YOKO JEHARA, SHO	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE), GREECE KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN INSTITUTE OF DEVELOPING ECONOMIES, JAPAN EXTERNAL TRADE ORGANIZATION, JAPAN KYUSHU UNIVERSITY, JAPAN GRADUATE SCHOOL OF ECONOMICS, KYUSHU UNIVERSITY,	Parallel Session 3, Aula I Parallel Session 7, Medina Parallel Session 3, Z-407 Parallel Session 5, The Executive Room Parallel Session 6, Enrique Iglesias
TORCHINSKY LANDAU, MATÍAS TORRES, LUIS DANIEL TSEKERIS, THEODORE TSUDA, KAORU TSUKIOKA, AOI TSURU, JUNJI UCHIDA, YOKO UEHARA, SHO USHIJIMA, DAIGO	UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO, MEXICO CENTRE OF PLANNING AND ECONOMIC RESEARCH (KEPE), GREECE KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN KYUSHU UNIVERSITY, JAPAN INSTITUTE OF DEVELOPING ECONOMIES, JAPAN EXTERNAL TRADE ORGANIZATION, JAPAN KYUSHU UNIVERSITY, JAPAN	Parallel Session 3, Aula I Parallel Session 7, Medina Parallel Session 3, Z-407 Parallel Session 5, The Executive Room Parallel Session 6, Enrique Iglesias Parallel Session 9, The Executive Room

FULL NAME	INSTITUTION, COUNTRY	CONFERENCE PRESENCE
VALDECANTOS, SEBASTIAN	AALBORG UNIVERSITY, DENMARK	Parallel Session 7, The Executive Room
VALLECILLA, JAIME	CRECE, COLOMBIA	Parallel Session 7, Aula I
VALLES CODINA, ORIOL	UNIVERSITY OF LEEDS, UNITED STATES	Parallel Session 8, The Executive
VALLES CODINA, ONIOL	ONIVERSITY OF ELLES, ONITED STATES	Room
VAN DER MENSBRUGGHE, DOMINIQUE	PURDUE UNIVERSITY, UNITED STATES	Treem
VAN ZEIST, WILLEM-JAN	WAGENINGEN ECONOMIC RESEARCH, NETHERLANDS	
VARGAS, YAMIL	INTERNATIONAL MONETARY FUND, UNITED STATES	
VASQUEZ, DIEGO	UNIVERSIDAD ANDRÉS BELLO, CHILE	Parallel Session 9, Enrique Iglesias
VERMA, RAJAT	CENTRE FOR SOCIAL AND ECONOMIC CHANGE, INDIA	
VERONES, FRANCESCA	NTNU, NORWAY	
VERONESE PASSARELLA, MARCO	LINK CAMPUS UNIVERSITY OF ROME; UNIVERSITY OF LEEDS,	
	ITALY	
VERUETE VILLEGAS, IÑAKI	CHARLES UNIVERSITY ENVIRONMENT CENTRE, CZECH	Parallel Session 3, Z-407
·	REPUBLIC	Parallel Session 8, Enrique Iglesias
VILLANI, DAVIDE	JOINT RESEARCH CENTRE, SPAIN	
VISENTIN, JAQUELINE	FEDERAL UNIVERSITY OF PARANÁ (BRAZIL), BRAZIL	Parallel Session 5, Z-407
WANG, QINGLING	NORTHWEST A&F UNIVERSITY, CHINA	Basellal Consists 2 M
WANG, RUI	SHANGHAI LIXIN UNIVERSITY OF ACCOUNTING AND	Parallel Session 2, Medina
WANG VAFFI	FINANCE, CHINA	B #16 : 2.5
WANG, YAFEI	INSTITUTE OF NATIONAL ACCOUNTS, BEIJING NORMAL	Parallel Session 3, Fernando
WANG VIIIIAO	UNIVERSITY, CHINA	Fajnzylber
WANG, YUHAO	UNIVERISTY OF MARYLAND, UNITED STATES GMU AND UIBE, UNITED STATES	
WANG, ZHI	-	
WEBB, COLIN	OECD, FRANCE	
WEIDEMA, BO WEINZETTEL, JAN	AALBORG UNIVERSITY, DENMARK CHARLES UNIVERSITY ENVIRONMENT CENTER, CZECH	
	REPUBLIC	
WIRKIERMAN, ARIEL	GOLDSMITHS, UNIVERSITY OF LONDON, UNITED KINGDOM	Parallel Session 6, Enrique Iglesias
WOLF, RAYAN	UNIVERSIDADE FEDERAL DE VIÇOSA, BRAZIL	
WONG, KHEE FUNG	STATISTICS NETHERLANDS, NETHERLANDS	
WOOD, RICHARD	NTNU, NORWAY	
WU, KAIYAO	SHANGHAI UNIVERSITY OF INTERNATIONAL BUSINESS AND	Parallel Session 4, Enrique Iglesias
	ECONOMICS, CHINA	
XINQUAN, GE	WUHAN UNIVERSITY, CHINA	
XU, LIXIAO	ZHEJIANG UNIVERSITY OF FINANCE & ECONOMICS, CHINA	
XU, RAN	SCHOOL OF MANAGEMENT ENGINEERING, QINGDAO	Parallel Session 1, Z-407
	UNIVERSITY OF TECHNOLOGY, CHINA	
XU, SHENGYI	WUHAN UNIVERSITY, CHINA	
XU, XIAOYUE	UNIVERSITY OF CHINESE ACADEMY OF SCIENCES, CHINA	
XUE, RUI	INSTITUTE OF SCIENCE AND TECHNOLOGY INFORMATION,	
VALIMA CILILIANO TOCLUDO	BEIJING ACADEMY OF SCIENCE AND TECHNOLOGY, CHINA	Devalled Consider 7. The Evention
YAJIMA, GIULIANO TOSHIRO	LEVY ECONOMICS INSTITUTE OF BARD COLLEGE, BRAZIL	Parallel Session 7, The Executive Room
YAMAGUCHI, SOTA	KYUSHU UNIVERSITY, JAPAN	1.0011
YAMANO, NORIHIKO	OECD, FRANCE	Parallel Session 4, Medina
The factor will be a second of the second of	0205,110.002	Parallel Session 7, Fernando Fajnzylber
YANG, CUIHONG	SOUTH BUILDING, ACADEMY OF MATHEMATICS AND	, , ,
-,	SYSTEMS SCIENCE, CAS, CHINA	
YE, JIABAI	HUNAN UNIVERSITY, CHINA	
YE, MING	OECD, FRANCE	
YOKOI, RYOSUKE	NATIONAL INSTITUTE OF ADVANCED INDUSTRIAL SCIENCE	
VONCRIAO FANC	AND TECHNOLOGY (AIST), JAPAN	Parallal Cossian C. 7.407
YOSHIDA MOYO	RENMIN UNIVERSITY OF CHINA, CHINA	Parallel Session 6, Z-407
YOSHIDA, MOYO	KYUSHU UNIVERSITY, JAPAN	Parallel Session 6, Medina
ZAFRILLA, JORGE	UNIVERSITY OF CASTILLA-LA MANCHA, SPAIN	Parallel Session 2, Fernando Fajnzylber
ZANETTI DE LIMA, CICERO	GETULIO VARGAS FOUNDATION, BRAZIL	
	-	-

30th IIOA Conference in Santiago de Chile

FULL NAME	INSTITUTION, COUNTRY	CONFERENCE PRESENCE
ZHANG, CHUHAN	UCAS, CHINA	Parallel Session 3, The Executive
		Room
ZHANG, HONGZHI	BEIJING INSTITUTE OF TECHNOLOGY, CHINA	
ZHANG, JUNRONG	SCHOOL OF STATISTICS, UNIVERSITY OF INTERNATIONAL	
	BUSINESS AND ECONOMICS, CHINA	
ZHANG, MEICHEN	UNIVERSITY OF INTERNATIONAL BUSINESS AND ECONOMICS,	
	CHINA	
ZHANG, MINGWEI	UNIVERSITY OF CHINESE ACADEMY OF SCIENCES, CHINA	Parallel Session 8, Enrique Iglesias
ZHANG, XIAOXU	UNIVERSITY OF CHINESE ACADEMIC OF SCIENCES, CHINA	
ZHANG, XIN	BEIJING NORMAL UNIVERSITY, CHINA	
ZHANG, XUN	BEIJING NORMAL UNIVERSITY, CHINA	
ZHANG, YIBING	CAPITAL UNIVERSITY OF ECONOMICS AND BUSINESS, CHINA	
ZHAO, NAN	BEIJING NORMAL UNIVERSITY, CHINA	
ZHAO, XU	SHANDONG UNVERSITY AT WEIHAI, CHINA	
ZHAOYANG, JIN	RENMIN UNIVERSITY OF CHINA, CHINA	
ZHENG, HERAN	UCL, UNITED KINGDOM	Parallel Session 7, Medina
ZHENG, YU	CEPII, FRANCE	
ZHU, KUNFU	RESEARCH CENTER OF GLOBAL VALUE CHAINS, UIBE, CHINA	
ZHU, LINGXIU	UNIVERSITY OF GRONINGEN, NETHERLANDS	
ZÜRCHER, CARMEN	OECD, FRANCE	