

2nd Global Conference on Regional Development 2023

Uncertainty in Regional Development: Shocks and Resilience - Innovative Strategies of Regions and Cities

Organizer: Shenzhen Talent Institute

Co-Organizer: Institute for Sustainable Development Goals,

Tsinghua University

Support: The Regional Science Academy





Aims & Scope of the Conference

The 2nd Global Conference on Regional Development 2023 will be devoted to the theme: "Uncertainty in Regional Development: Shocks and Resilience - Innovative Strategies of Regions and Cities". The idea behind this conference is that regions are increasingly an arena of far-reaching changes, as is witnessed by financial economic crises, natural disasters, pandemics, geopolitical conflicts and climate change. Such changes impact on sustainability, prosperity and wellbeing in all regions of the world. Global uncertainties and disruptions (e.g., recession, climate change, pandemics) challenge the governance capacity of nations, regions and metropolitan areas. A central concept in the current debate is resilience; this concept covers the chain of: shocks, impacts on spatial systems, recovery measures, and the emergence of new regional and urban equilibria, in both the developed world and emerging economies. At the same time, regions and metropolitan areas provide effective platforms to design and shape a new world consistent with the United Nations Sustainable Development Goals. This conference brings together renowned experts and scholars from all over the world in order to share and combine knowledge and insights, so as to develop new theoretical and policy frameworks that may act as a reference for pioneering developments, innovative and sustainable trajectories and higher quality of life conditions in all regions and cities around the world.

The aims of this conference are:

- to mobilize and foster new knowledge on the complexity of the current space-economy from a global-to-local perspective, through the exploration of novel scientific insights on the long-run responses to major disruptions (e.g. pandemics, disasters) in order to achieve a balanced regional and urban development path.
- to enhance international capacity building on the above mentioned pressing issues through virtual and physical interactions among experts all over the world.



Relevant Topics of the Conference

Economic history tells us that regional and urban growth does not show a rectilinear balanced development. There are periods of accelerated growth, but also periods of decline and slow recovery. Such dynamic patterns are usually different for cities and regions in our world, even inside the same country. This dynamic and often fluctuating trajectory calls for new scientific endeavours and novel research, in particular on:

- The determinants of decline/growth or shocks in a spatial system, such as:
 - new technological developments
 - demographic development
 - pandemics
 - geographical governance disruptions
 - natural and climatological events, etc.
- The assessment of the effects of regional shocks, such as:
 - impacts on labour markets
 - effects on business life
 - mobility, transport and tourism
 - long-run regional and urban developments
 - sustainability effects, etc.
- The analysis of regional policy measures, for instance:
 - digital technology measures
 - leadership initiatives
 - environmental sustainability measures
 - cooperation and integration of regional measures
 - impacts of creative classes
 - spatial labour and housing market policies, etc.



Time and Venue

January 13, 2023 - January 14, 2023 (Beijing Time)

-Zoom links:

Day 1: January 13, 2023 (Beijing Time)

Zoom link: Please inform us to get a full zoom access to the conference

Day 2: January 14, 2023 (Beijing Time)

Zoom link: Please inform us to get a full zoom access to the conference

Contacts:

Email: karima.kourtit@ou.nl

xueying@tsinghua.mail.edu.cn (Tel: (86) 15510111212)







CONFERENCE PROGRAMME (Beijing Time)

DAY 1: FRIDAY, JANUARY 13, 2023 (GMT+8)

15:00-	Opening Ceremony			
15:45				
Zoom				
ID and	Link Diago inform water and a full many accepted the conformal			
Passw	Link: Please inform us to get a full zoom access to the conference			
ord:				
	Chairs: Peter Nijkamp, Yongda Yu			
15:00-	Lin Zhang			
15:15	Vice President, Shenzhen Talent Institute			
15.15	Peter Batey			
15:15-				
15:30	The Regional Science Academy (TRSA)			
	Xufeng Zhu			
15:30-				
15:45	Executive Dean, Institute for Sustainable Development Goals, Executive Dean,			
	School of Public Policy & Management, Tsinghua University			

16:00- 18:10	Opening Presentations
Zoom ID and Passw ord:	Link: Please inform us to get a full zoom access to the conference
	Chairs: Ye Qi, Peter Batey
16:00- 16:30	Michael Storper Implications of a Changing Global Order for Research on Regions
16:30- 16:45	Baoxing Qiu Analysis of Carbon Reduction Paths in Three Common Areas of Cities
16:45- 17:00	Quanshui Zheng Digital Twin City Technology and Application
17:00- 17:20	Peter Nijkamp Urban Corona Impacts on the Hopitality Sector - An Analysis of the Airbnb Sector







17:20-	Renzhong Guo
17:35	The Temporal Perspective of Urban Problems
	Xiaoming Yang
17:35-	
17:50	To Build a Full-closed-loop Technical System of "Diagnosis, Treatment and
	Prevention" to Prevent and Control Emerging Infectious Diseases
17:50-	Kaizhong Yang
18:10	The Geographical Factors of China's Remarkable Economic Performance

18:15- 20:05	Parallel Session A			
	Panel A-1	Panel A-2	Panel A-3	Panel A-4
Zoom ID and Passw ord:	Link: Please inform us to get a full zoom access to the conference			
	Research on Spatial Dynamics	Data-Driven Analysis of Regions and Cities	Determinants of Regional Development	Sustainability and Spatial-Economi c Growth
	Chair: Isabelle Thomas	Chair: Ye Qi	Chair: Terry Clower	Chair: Wenhao Cheng
	Roberta Capello & Andrea Caragliu	Nicos Komninos & Anastasia Panori	Gabriela Carmen Pascariu	Fernando Rubiera Morollón
18:15- 18:45	Digital Transformations, Global Value Chains, and Regional Growth in Europe: The MASST5 Model	New Trends in Cities and Regions Due to the Digital Transition, 4th Industrial Revolution, and the Smart City	Tourism Led-Growth Patterns: A Questionable Relationship in the Context of Multiple Shocks	The Effect of the Pandemic and Digitalization on the Urban Sprawl and Urban Sustainability
18:45- 19:05	Shantong Li Analysis on the Characteristics of China's Participation in	Zhenyu Jiang Research on the Digital Technology of Sectors Upgrading	Xiance Song & Junbo Yu Regulating Multilevel and Multiagency	Chenglin Qin Spatial Organization Logic of Regional Major Strategy







	the Domestic and International Double Cycle Zeynep Elburz	Wiktor Szydarowski	Governments for Deregulating the Market: Evidence from China's National Business Environment Evaluation Rudiger Ahrend	Daniel Czamanski & Dani Broitman
19:05- 19:25	Dispersed or Polycentric? Changes in the Spatial Structure and its Future Prospects: An Illustration from Izmir	Exploring New Data Resources for Territorial Policies in Europe	Cities in the World - A New Perspective on Urbanisation	Endogenous Growth, Agglomeration, and Entrepreneurship in a Noisy System of Cities
19:25- 19:45	Yongda Yu & Fengtao Miao Bottom-Up Transmission of Policy Innovation about "Single Window" of International Trade in Mainland China	Jincheng Xiao The Formation of China's Territorial Space System	Longfei Zheng & Haifeng Qian High Speed Rail and the Spatial and Sectoral Pattern of Innovation: Evidence from China	He Huang Mass-Participatio n, Sustainability and Uncertainty Issues in Decision-Making Process in Regional Development
19:45- 20:05	Zoltán Gál & Devesh Singh Impact of FDI on Economic Growth, Re-industrializati on and Regional Disparities in Emerging Europe – The Case of the Hungarian Regions	Carlos Roberto Azzoni Global and Local Crises and Regional Disparities in Brazil in the XXI Century	John Carruthers Tracking the Peacocks: A Spatial Analysis of the Chinese Migration System	Ting Zhang Further Away from Offices: Spatial Distribution Dissimilarity for Working from Home versus Working from Office Workers







20:05- 20:45 Coffee Break

20:45- 22:00	Keynote Presentation by Paul Krugman (Nobel laureate)
Zoom ID and Passw ord:	Link: Please inform us to get a full zoom access to the conference
	Chairs: Peter Nijkamp, Yuning Gao
20:45- 21:00	Welcome Remarks to Paul Krugman: Xufeng Zhu
21:00- 21:45	Keynote lecture by Paul Krugman: IS THE 'NEW ECONOMIC GEOGRAPHY' STILL RELEVANT IN 2023?
21:45- 22:00	Discussants: Carlos Azzoni, Kaizhong Yang

22:00- 23:00	Roundtable Discussion			
Zoom ID and Passw ord:	Link: Please inform us to get a full zoom access to the conference			
	Chairs: Karima Kourtit, Shaoming Cheng			
Panelis ts:	Paul Krugman			
	Denise Pumain			
	Yoshiro Higano			
	Wiktor Szydarowski			
	Abdul Shaban			
	Lin Zhang			
	Xufeng Zhu			
	Group Photo			







CONFERENCE PROGRAMME (Beijing Time)

DAY 2: SATURDAY, JANUARY 14, 2023 (GMT+8)

14:45- 15:00	Welcome Video
Zoom ID and Passw ord:	Link: Please inform us to get a full zoom access to the conference
15:00- 16:45	Honorary Lectures
	Chairs: Peter Batey, Yongheng Yang
15:00-	Michael Porter & Christian Ketels
15:30	India's Quest for Sustainable Growth in a New Global Reality: The Need for a Region- and Sector-Driven Approach
15:30-	Saskia Sassen
16:00	The Decaying and Delayed Epochs - Capabilities of the Decaying Assemblage of Systems that can Enable the Delayed
16:00- 16:15	Xiliang Zhang
10.13	China's National Carbon Market in the Context of Carbon Neutrality Chengzhi Yin
16:15- 16:30	Infrastructure Facilitating Integrated Talent Development in the Guangdong-Hong
16:30-	Kong-Macao Greater Bay Area Wenlian Cao
16:45	The Transformation and Upgrading of Development Zones in China

16:45-	Coffee Dweels
17:00	Coffee Break







17:00- 18:30	Parallel Session R			
	Panel B-1	Panel B-2	Panel B-3	Panel B-4
Zoom ID and Passw ord:	Link: Please inform us to get a full zoom access to the conference			
	Shocks and Uncertainties in Regional and Urban Systems	New Modeling Perspectives	Behavioural Changes in the Space-Economy	Spatial Resilience and Governance
	Chair: Daniel Czamanski	Chair: Ling Xue	Chair: Yuning Gao	Chair: Steve Craig
	Adam Zachary Rose	Jaewon Lim	Alexandru Pavel	Jelena Stanković
17:00- 17:15	Expert Elicitation of Transportation Logistics Stakeholder Objectives for Development Planning	Urban and Rural Saturday Night Fever-Inner-and Outer-City Tourism Mobility Rhythms in Corona Times	Does Covid-19 Pandemic Change the Entrepreneurship Pattern in Romania? Resilience Drivers and Policy Recommendations for Strengthening the Local	Circular Economy and Sustainability Indicators: Impact Assessment Modeling - Evidence from European Countries
			Entrepreneurial Ecosystem	
	Karima Kourtit	Ling Xue	Cristian Incaltarau	Vicente Royuela
17:15- 17:30	Mindmap for Data-Analytics of Local Corona Patterns	Computational Regional Science: Opportunities and Challenges	Urban-Rural Dichotomies in Post-Corona Migration: Evidence from Europe	Wage Flexibility and Employment Resilience in the Spanish Labour Market over the Great Recession
17:30- 17:45	Abdellatif Khattabi How Climate Change Will	Amit Batabyal City and Regional Demand for Vaccines Whose	Theodoros Koutsompinas & Panagiota Michalopoulou	Jenny Liu An Analysis of The Coupling-Coordi







	Potentially Affect the Economic Development of Regions in Morocco	Supply Arises from Competition in a Bertrand Duopoly	Networks of Culture Creatives in Patras: The Relevance of Cultural Lag	nation Degree Between Tourism Development and Urban Liveability and its Determinants: A Perspective of the Recreation System in China
17:45- 18:00	Alexandru Banica Threats as Opportunities for Global Cities: Towards a New Paradigm of Resilience, Sustainability and Wellbeing	Ye Fan Climate Club: A Way to Stoke Local Enthusiasm in China?	Peiyuan Guo To Develop Green Finance and Seek Certainty in Uncertainty	Sumona Bandyopadhyay Climate-led Disaster: Coping Strategies of Women in Sundarbans
18:00- 18:15	Yongda Yu & Ying Xue How Can the Construction of Internet Demonstration Cities Promote Enterprises' Green Technology Innovation	Resilience During a Pandemic: Some Lessons from the Spanish Flu Pandemic in Italy	Guney Celbis Detecting and Measuring Spatial Spillover Effects and Heterogeneity Using Tree-Based Machine Learning Methods	Beniamino Murgante 15-Minute City and Ecological Transition
18:15- 18:30	Bogdan Ibanescu The Impact of Digitalization upon Urban Tourism Resilience	Shaul Hartal Spatial Labour Markets and Resilience of Cities and Regions: A Critical Review	Cathy Hsu Social Listening for Post-Pandemic Tourism Recovery in the Greater Bay Area of China	Steve Craig Are Resource Windfalls a Temporary or Permanent Change? Decomposing the Local Public Fiscal Response to the Fracking-Boom







18:30- 20:00	Parallel Session C				
	Panel C-1	Panel C-2	Panel C-3	Panel C-4	
Zoom ID and Passw ord:	Link: Please inform us to get a full zoom access to the conference				
	Pandemics, Spatial Dynamics and Urban Happiness	New Data-Analytics and the City	Hard Questions in Regional Science	New Urban Challenges	
	Chair: Paloma Taltavull de La Paz	Chair: John Carruthers	Chair: Yoshiro Higano	Chair: Guang Yang	
	Antonia Gravagnuolo	Henk Scholten, Stefan de Graaf, Brian de Vogel &	Andrés Rodriguez-Pose	Janet Kohlhase Bureaucratic	
18:30- 18:45	Beyond Cultural Tourism: Human-Centred Innovations for Sustainable and Circular Cultural Tourism	Yneke van Iersel Digital Twin of the Netherlands: Towards Data Driven Flood Mitigation and Asset Management	The Regional Development Trap in Europe	Influence on Policy: Evidence from Unemployment Insurance in the USA	
18:45- 19:00	Bart Neuts Cityphilia and Cityphobia: A Multiscalar Search for Urban Happiness in Flanders	Juan Carlos Martín Hernández Attitudes Toward Immigrants or National Identity	Ramona Tiganasu & Loredana Simionov Development through Institutions and Digitalization. Case Study on EU Member States	Yuning Gao Study on Urban Dynamics based on Value Chain Network: A Case Study of Shenzhen	
19:00- 19:15	Yongda Yu & Wenjie Zhao The Internal Logic of the Development and	Laurie Schintler Sustainability and Regional Development: Sensing the	Qi Liang The Spatial Implication of Chinese Modernization	Pui Hang Wong Who Move? The Effects of Pandemics and Policy Responses	







	Transformation of China's Poverty-Relief Resettlement Areas in the Post-Poverty Alleviation Era	Knowledge Frontier through Data Analytics		on Rural-Urban Mobilities in Europe
19:15- 19:30	Maurice Kugler Labor Market Impact of COVID-19 in Cities and Urban Resilience	Denise Pumain Resilience of Urban Systems to External Shocks: What can be Learned from History?	Umut Türk The Virtues of Slow Motion in Corona Times	Guang Yang A New Model of Regional Governance in China in the New Development Era: An Analytical Framework and an Empirical Analysis
19:30- 19:45	Zuoquan Zhao Policy and Practice of Advanced Manufacturing Cluster in China	Chiara Garau: A Smart Urban Planning Model to Optimise the Social and Spatial Capital of Regional Internal Areas	Hans Hendrischke Cross-border Business Ecosystems and Technology Spillover: Australia and China	Tomaz Dentinho The Regional Impacts of the War in Ukraine Using a Model of Organic and Rational Spatial Interaction Economic-Demog raphic Model or Strategic Attitudes
19:45- 20:00	John Östh Inequality in Leisure Mobility: An Analysis of 'Green Segregation' Spectra in the Stockholm Conurbation	Bruce Newbold Geographies of Precarious Labor in Canada	Terry Clower Port Infrastructure and Regional Development	Abdul Shaban Urbanization and Economic Growth: Evidence from Cross-Country Analysis







20:00-20:45 Break

20:45- 22:00	GREAT MINDS IN REGIONAL SCIENCE
Zoom	
ID and Passw	Link: Please inform us to get a full zoom access to the conference
ord:	
	Chairs: Peter Batey, Shaoming Cheng
20:45- 21:00	Welcome Remarks to Edward Glaeser: Peter Nijkamp and David Plane
	TRSA (The Regional Science Academy) lecture on GREAT MINDS IN
21:00-	REGIONAL SCIENCE, by Edward Glaeser, on:
21:45	
	The Scientific Significance of Paul Krugman
21:45- 22:00	Discussants: Andres Rodriguez-Pose, Chengzhi Yin

22:00- 22:45	Roundtable Discussion
Zoom ID and Passw ord:	Link: Please inform us to get a full zoom access to the conference
	Chairs: Peter Nijkamp, Karima Kourtit, Ye Qi
Panelis ts:	Paul Krugman
	Edward Glaeser
	Isabelle Thomas
	Ting Zhang
	Janet Kohlhase
	Shaoming Cheng







22:45- 23:00	Closing Ceremony	
Zoom ID and		
Passw	Link: Please inform us to get a full zoom access to the conference	
ord:		
	New Horizons for Regional Science Research and Policy	
	Chairs: Peter Nijkamp, Xufeng Zhu	
22:45-	Lin Zhang	
22:50		
22:50-	Peter Nijkamp	
22:55		
22:55-	Yongda Yu	
23:00	Toligua Tu	







International Guests (in alphabetical order of last name):

	Name	Institution
CDE PRAISE PRO PRO PRAISE PRO PRO PRO PRO PRO PRO PRO PRO	Rudiger Ahrend	OECD Centre for Entrepreneurship, SMEs, Regions & Cities, Paris, France
	Carlos Roberto Azzoni	University of Sao Paulo, Sau Paulo Brazil
5-0	Sumona Bandyopadhyay	University of Calcutta, Kolkata, India
	Alexandru Banica	Alexandru Ioan Cuza University, Iasi, Romania
	Amit Batabyal	Rochester Institute of Technology, Rochester, USA







Peter Batey	University of Liverpool, Liverpool, UK
Dani Broitman	Technion-Israel Institute of Technology, Haifa, Israel
Roberta Capello	Politecnico of Milan, Milan, Italy
Andrea Caragliu	Politecnico of Milan, Milan, Italy
John Carruthers	Cornell University, Ithaca, USA







Guney Celbis	Yeditepe University, Istanbul, Turkey
Terry Clower	Schar School of Policy and Government at George Mason University, Arlington, USA
Stefano Colombo	Universita Cattolica del Sacro Cuore, Milan, Italy
Steve Craig	Department of Economics, University of Houston, Houston, USA







Daniel Czamanski	Ruppin Academic Center, Haifa, Israel
Tomaz Dentinho	University of the Azores, Azores, Portugal
Zeynep Elburz	Institution Izmir Institute of Technology, İzmir, Turkey
Zoltán Gál	University of Pécs, Pecs, Hungary
Chiara Garau	University of Cagliari, Cagliari, Italy







Edward Glaeser	Harvard Business School, Boston, USA
Antonia Gravagnuolo	Institute for Research on Innovation and Services for Development (IRISS) National Research Council, Italy (CNR), Italy
Shaul Hartal	Ben Gurion University of the Negev, Beersheba, Israel
Juan Carlos Martín Hernández	University of Las Palmas de Gran Canaria, Las Palmas de Gran Canaria, Spain
Yoshiro Higano	University of Tsukuba, Tsukuba, Japan







Cathy Hsu	Hong Kong Polytechnic University, Hong Kong, China
He Huang	Vrije Universiteit Brussel, Brussels, Belgium
Bogdan Ibanescu	Alexandru Ioan Cuza University, Iasi, Romania
Yneke van Iersel	Wageningen University, Wageningen, The Netherlands
Cristian Incaltarau	Alexandru Ioan Cuza University of Iasi, Romania







Christian Ketels	Harvard Business School, Boston, USA
Abdellatif Khattabi	Ecole Nationale Forestiere d'Ingenieurs, Rabat, Morocco
Janet Kohlhase	University of Houston, Houston, USA
Nicos Komninos	URENIO Research, Aristotle University, Thessaloniki, Greece
Karima Kourtit	Open University, Heerlen, The Netherlands







Theodoros Koutsompinas	University of Peloponnese, Tripoli, Greece
Paul Krugman	City University of New York, New York, USA
Maurice Kugler	Schar School of Policy and Government at George Mason University, Arlington, USA
Jaewon Lim	University of Nevada, Las Vegas, USA
Jenny Liu	China University of Geosciences, Wuhan, China







Panagiota Michalopoulou	University of Peloponnese, Tripoli, Greece
Fernando Rubiera Morollón	Regional Economics Laboratory (REGIOlab), University of Oviedo, Oviedo, Spain
Beniamino Murgante	University of Basilicata, Potenza, Italy
Bart Neuts	Catholic University, Leuven, Belgium
Bruce Newbold	McMaster University, Hamilton, Canada







	Peter Nijkamp	Open University, Heerlen, The Netherlands
	John Östh	Oslo Metropolitan University, Oslo, Norway
	Anastasia Panori	URENIO Research, Aristotle University, Thessaloniki, Greece
	Gabriela Carmen Pascariu	Alexandru Ioan Cuza University, Iasi, Romania
C	Alexandru Pavel	Babeş-Bolyai University, Cluj-Napoca, Romania







Paloma Taltavull de La Paz	Universidad de Alicante, Alicante, Spain
David Plane	University of Arizona, Tucson, USA
Michael Porter	Harvard Business School, Boston, USA
Denise Pumain	University Paris I Pantheon-Sorbonne, Paris, France
Haifeng Qian	University of Iowa, Iowa City, USA







Andrés Rodríguez -Pose	London School of Economics, London, UK
Adam Zachary Rose	University of Southern, California, Los Angeles, USA
Vicente Royuela	Institution Universitat de Barcelona, Barcelona, Spain
Saskia Sassen	Columbia University, New York, USA
Laurie Schintler	Schar School of Policy and Government at George Mason University, Arlington, USA







Henk Scholten	Vrije University Amsterdam, Amsterdam, The Netherlands
Abdul Shaban	Tata Institute of Social Sciences, Deonar, Mumbai, India
Loredana Simionov	Centre for European Studies within Alexandru Ioan Cuza University of Iasi, Iasi, Romania
Jelena Stanković	University of Niš, Niš, Serbia
Michael Storper	UCLA Luskin School of Public Affairs, Los Angeles, USA







Wiktor Szydarowski	ESPON EGTC, Luxembourg, Luxembourg
Isabelle Thomas	University of Louvain, Louvain, Belgium
Ramona Tiganasu	Alexandru Ioan Cuza University, Iasi, Romania
Umut Türk	Abdullah Gül University, Kayseri, Turkey
Pui Hang Wong	Maastricht University, Maastricht, The Netherlands







Ting Zhang	University of Baltimore, Baltimore, USA
Longfei Zheng	Beijing Normal University, Beijing, China
Brian de Vogel	Geodan, Amsterdam, The Netherlands
Devesh Singh	University of Pécs, Pecs, Hungary







Domestic Guests (in alphabetical order of last name):

tool Street	Wenlian CAO	Research Fellow and former Director, International Cooperation Center, National Development and Reform Commission
	Shaoming CHENG	Professor and Chair, Department of Public Policy and Administration, Florida International University
	Wenhao CHENG	Professor, School of Public Policy and Management, Tsinghua University
	Ye FAN	Assistant Research Fellow, School of Public Policy and Management, Tsinghua University
	Xizhan GAO	Undergraduate student, Zhili College, Tsinghua University







an and	Xiangyang GAO	Chairman, Industrial and Commercial Bank of China (Turkey) Co., LTD.
	Yuning GAO	Associate Professor, School of Public Policy and Management, Tsinghua University
and divinity of the second sec	Peiyuan GUO	Chairman, SynTao Green Finance
B-Ga	Renzhong GUO	Academician, Chinese Academy of Engineering
NEY ST	Hans Hendrischke	Professor, Business School, University of Sydney, Australia
	Haiyan HE	Professor, School of Management and Economics, Beijing University of Technology







	Zecheng JIA	Doctoral student, School of Economics, Peking University
	Zhenyu JIANG	Doctoral candidate, School of Public Policy and Management, Tsinghua University
	Chengyi LI	Master, Chinese University of Hong Kong
	Shantong LI	Research Fellow, Development Research Center of the State Council
	Qi LIANG	Professor, School of Management, Sun Yat-sen University
Bu-Se a s	Bingyang LV	Professor, School of Finance, Renmin University of China







	Fengtao MIAO	Assistant Research Fellow, School of Public Policy and Management, Tsinghua University
	Yibin MA	Graduate Auditor, Deloitte Australia
Building	Baoxing QIU	Academician, International Eurasian Academy of Science, former Vice Minister, Ministry of Housing and Urban-Rural Development
	Ye QI	Professor, School of Public Policy and Management, Tsinghua University
	Chenglin QIN	Professor, School of Economics, Jinan University
	Xiance SONG	Doctoral student, Greater China Studies, Tuebingen University







	Jinchao SU	Doctoral student, School of Public Policy and Management, Tsinghua University
	Jincheng XIAO	Research Fellow, Academy of Macroeconomics, National Development and Reform Commission
	Ling XUE	Professor, School of Government, Peking University
	Ying XUE	Assistant Research Fellow, School of Public Policy and Management, Tsinghua University
	Guang YANG	Professor and Dean, School of Public Policy, Hebei Normal University
BaidSeM	Kaizhong YANG	Professor and Dean, School of Applied Economics, University of Chinese Academy of Social Sciences, Academician, International Eurasian Academy of Sciences







杨晚明	Xiaoming YANG	Chairman, China National Biotec Group, Chief Scientist, National "863" Program Vaccine Program
	Yongheng YANG	Professor, School of Public Policy and Management, Tsinghua University
	Chengzhi YIN	Associate Professor and Vice-dean, School of Public Policy and Management, Tsinghua University
	Yongda YU	Professor, School of Public Policy and Management, Tsinghua University
	Junbo YU	Professor, School of Government Management, Nanjing University
张林	Lin ZHANG	Vice President, Shenzhen Talent Institute







Be Cons	Xiliang ZHANG	Professor and Director, Institute of Energy, Environment and Economy, Tsinghua University
	Yuanxing ZHANG	Secretary-General, Shenzhen Talent Institute
with w	Quanshui ZHENG	Academician, Chinese Academy of Sciences
	Xufeng ZHU	Executive Dean, Institute for Sustainable Development Goals, Executive Dean, School of Public Policy & Management, Tsinghua University
	Zuoquan ZHAO	Research Fellow, University of Chinese Academy of Sciences
	Wenjie ZHAO	Assistant Research Fellow, School of Public Policy and Management, Tsinghua University







Organizer:

Shenzhen Talent Institute

In March 2016, the Shenzhen Municipal Party Committee and Municipal Government issued "Measures to Promote the Priority of Talent Development", proposing the establishment of the Shenzhen Talent Institute. In October 2016, the Shenzhen Talent Institute was officially inaugurated, with purposes of carrying out research on national conditions of talents, providing talents with services such as coordination of enterprise intelligence and resource intelligence, roadshow display of innovative achievements, academic communication, health care and recuperation, policy advocacy, and creating a multi-functional, high-level and comprehensive talent service platform. The Shenzhen Talent Institute covers an area of 1300 mu (around 214 acres), with mountains and rivers, creating a garden style research environment. There are an academician building and the Zhihui center, with a construction area of 28900 square meters, including the Shenzhen Talent History Museum, lecture halls, multi-function halls, talent service stations, talent libraries, project roadshow rooms, etc. The academician posthouse is equipped with working studios, conference rooms and short-term vacation apartments. The institute also sets up the most beautiful book bar in the city – the Talent Book Bar, which provides high-quality leisure, learning and communication services for high-level talents.







Co-Organizer:

Institute for Sustainable Development Goals, Tsinghua University

Housed in the School of Public Policy and Management in Tsinghua University, the Institute for Sustainable Development Goals of Tsinghua University (TUSDG) was founded on May 14, 2017. It aims to establish a leading platform to conduct interdisciplinary research and collaborate with global partners to address challenges in implementing UN Sustainable Development Goals (SDGs). By integrating theoretical learning and practical experience in the field, TUSDG strives to cultivate a new generation of talent who is dedicated to the implementation of SDGs and the improvement of global governance. Meanwhile, TUSDG makes every effort at creating a high-end open platform for research in the field of SDGs, attracting world-class experts and scholars to engage in teaching and research activities. Besides, TUSDG aspires to become a leading think tank in China on SDG-related polices through cooperative partnerships with relevant government agencies.







Support:

The Regional Science Academy (TRSA)



The Regional Science Academy (TRSA) is a strategic spatial knowledge catalyst; it acts as a global intellectual powerhouse for new knowledge network initiatives and scholarly views on regions and cities as vital centrepieces of interconnected spatial systems. TRSA is an independent and balanced network of renowned, dedicated and active scholars in the spatial sciences, who seek to promote a sustainable future for regional and urban development around the world through scholarly contributions to regional science. The TRSA vision is based on advanced regional science theory, research and education, and is envisioned to be achieved through innovative and forward-looking intellectual contributions and initiatives in order to ensure a vital and sustainable regional science field.