



## UGI-IGU Paris 2022

18-22 July

### Sessions sponsored under Transport and Geography Commission

Monday 18th		Tuesday 19th		Wednesday 20th							Thursday 21st	Friday 22nd	
		Parallel session 1	Parallel session 2	Parallel session 1	Parallel session 2	Parallel session 3	Parallel session 4	Parallel session 5	Parallel session 6	Parallel session 7	Parallel session 1	Parallel session 1	Parallel session 2
		Location	Location	Location	Location	Location	Location	Location	Location	Location	Location	Location	Location
		CPS Room 54	IDG Nouvel Amp	CPS Room 06	CPS Room 17	CPS Room 57	CPS Room 216	IDG Nouvel Amp	IDG Room 306	IDG Room 411	IDG Room 412	CPS Room 11	IDG Room 402
08:30-10:15		A101546MS. No.1_Geographical Impacts Of Urban And Metropolitan Logistics	A101418AF. No.1_What Future For Containerisation And Globalisation?	A101482AG. No.1_High Speed Rail Development: Geographical Impacts	A101420DS. No.1_Understandi ng The Future Of Urban Mobility		A101332NB. No.1_The Role Of Railway Stations In Urban Transitions					A101523RQ. No.1_Legacy And Impact Of Municipality Investments And Policies During Covid-19 In Transport	A101408FD. No.1_The Spatial Dimensions Of Long-Distance Rail Liberalisation
Break													
10:30-12:15		A101546MS. No.2_Geographical Impacts Of Urban And Metropolitan Logistics	A101418AF. No.2_What Future For Containerisation And Globalisation?	A101482AG. No.2_High Speed Rail Development: Geographical Impacts	A101420DS. No.2_Understandi ng The Future Of Urban Mobility		A101332NB. No.2_The Role Of Railway Stations In Urban Transitions	A101471RK. No.1_Disruption To International Travel And Cross-Border Commuting	A101479AL. No.1_Within Reach: Reassessing The Role Of Time And Distance In Mobility Studies	A101422JW. No.1_Global Consumption Network And Its Logistics Geography	A101473TT. No.1_Geohistoric al Transport Networks In Modern Europe	A101523RQ. No.2_Legacy And Impact Of Municipality Investments And Policies During Covid-19 In Transport	A101408FD. No.2_The Spatial Dimensions Of Long-Distance Rail Liberalisation
Break													
12:30-14:15		A101546MS. No.3_Geographical Impacts Of Urban And Metropolitan Logistics			A101420DS. No.3_Understandi ng The Future Of Urban Mobility		A101332NB. No.3_The Role Of Railway Stations In Urban Transitions	A101471RK. No.2_Disruption To International Travel And Cross-Border Commuting	A101479AL. No.2_Within Reach: Reassessing The Role Of Time And Distance In Mobility Studies	A101422JW. No.2_Global Consumption Network And Its Logistics Geography	A101473TT. No.2_Geohistoric al Transport Networks In Modern Europe		
Break													
14:30-16:15		A101546MS. No.4_Geographical Impacts Of Urban And Metropolitan Logistics			A101420DS. No.4_Understandi ng The Future Of Urban Mobility	A101463NG. No.1_Spatial Dimensions Of E-Mobility To Foster Multimodal And Intermodal Transport	A101332NB. No.4_The Role Of Railway Stations In Urban Transitions	A101471RK. No.3_Disruption To International Travel And Cross-Border Commuting	A101479AL. No.3_Within Reach: Reassessing The Role Of Time And Distance In Mobility Studies		A101473TT. No.3_Geohistoric al Transport Networks In Modern Europe		
Break													
17:00-18:30		T&G Commission. Business Meeting at 17:00. All is welcome (Venue: CPS Amphi 2B)				A101463NG. No.2_Spatial Dimensions Of E-Mobility To Foster Multimodal And Intermodal Transport							
20:00		Informal evening from 20:00 at Rosa Bonheur sur Seine											

Informal evening from 20:00 at Rosa Bonheur sur Seine

Note: CPS (Centre Pantheon Sorbonne) ; IDG (Institut De Geographie)

Session code	Session title	Slot number	Paper number	Conveners
A101471RK	Disruption to international travel and cross-boundary commuting	3	10	Richard D. Knowles (University of Salford & University of Huddersfield, UK)
A101546MS	Geographical Impacts of Urban and Metropolitan Logistics	4	16	Heleen Buldeo Rai (Université Gustave Eiffel), Laetitia Dabian (Université Gustave Eiffel), Adeline Heitz (Conservatoire National des Arts et Métiers, CNAM) & Matthieu Schorung (Université Gustave)
A101473TT	Geohistorical Transport Networks in Modern Europe	3	11	Thomas Thévenin (UBFC), Isabelle Ségué (INED), Christophe Mimeur (CYU) & Alexis Litvine (University of Cambridge)
A101422JW	Global consumption network and its logistics geography	2	8	James J. Wang (University of Hong Kong), Zuopeng Xiao (Harbin Institute of Technology, Shenzhen), Jinyan Yu (Beijing International Studies University) & Quan Yuan (Tongji University)
A101482AG	High Speed Rail Development: Geographical Impacts	2	10	Andrew GOETZ (University of Denver) & Chia-Lin CHEN (University of Liverpool)
A101523RQ	Legacy and impact of municipality investments and policies during COVID-19	2	7	Richard D. Quoddomine (City of Philadelphia), Maria Attard (University of Malta) & Andy Goetz (University of Denver)
A101463NG	Spatial dimensions of e-mobility to foster multimodal and intermodal transport	2	10	Nadia Giuffrida (University College Dublin) & Francesco Pilla (University College Dublin)
A101332NB	The role of railway stations in urban transitions — Energy, nature,	4	16	Nacima Baron (Ecole d'Urbanisme de Paris – LVMT)
A101408FD	The spatial dimensions of long-distance rail liberalisation	2	5	Frédéric DOBRUSZKES (Brussels Free University), Amparo MOYANO (Universidad de Castilla-La Mancha) & Giulio MATTIOLI (Technische Universität Dortmund)
A101420DS	Understanding the Future of Urban Mobility	4	15	Darren Scott (McMaster University, Canada) & Matthias Sweet (Ryerson University, Canada)
A101418AF	What Future for Containerisation and Globalisation	2	8	Frémont Antoine (Gustave Eiffel University), Serry Arnaud (Le Havre University) & Charlier Jacques (UC Louvain)
A101479AL	Within reach: Reassessing the role of time and distance in mobility studies	3	15	Anders Larsson (University of Gothenburg) & Ellen Lagrell (University of Gothenburg)
In total		33	131	

**19 July 2022**

**A101546MS-01 – Geographical Impacts Of Urban And Metropolitan Logistics: Mobilities Of E-Commerce, Warehousing, Logistics Real Estate, Urban Freight**

**08:30 – 10:15 – Panthéon Room 54**

**Chair(s):**

Matthieu SCHORUNG, *Université Gustave Eiffel*, France

Heleen BULDEO RAI, *Université Gustave Eiffel*

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**A102693MS - A Moving of Warehousing in the United States: An analysis of the evolution of warehouses location from 2012 to 2019 in major U.S. Consolidated Statistical Areas (CSA)**

Matthieu SCHORUNG, *Université Gustave Eiffel*, France

**A102739JB - The spatial footprint of e-commerce – omnichannel accessibility**

Joris BECKERS, *Universiteit Antwerpen*, Belgium

**A104733RM - Urban logistics and land prices: new perspectives in the Paris Region**

Adeline HEITZ, *Cnam*, France

**A103012RO - Warehousing spatial patterns and logistics real estate prices: are they related? Exploring a methodology and testing it for the case of US metropolitan areas**

Matthieu SCHORUNG, *Université Gustave Eiffel*, France

**A101546MS-02 – Geographical Impacts Of Urban And Metropolitan Logistics: Mobilities Of E-Commerce, Warehousing, Logistics Real Estate, Urban Freight**

**10:30 – 12:15 – Panthéon Room 54**

**Chair(s):**

Matthieu SCHORUNG, *Université Gustave Eiffel*, France

Heleen BULDEO RAI, *Université Gustave Eiffel*

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**A103329SW - Business as usual, the daily life of delivery workers in New York**

Sandrine WENGLANSKI, *Université Gustave Eiffel*, France

**A103546AB - The logistification of service trips: implications for urban mobility and public policy**

Adrien BEZIAT, *Université Gustave Eiffel*, France

**A102751FT - The mobility of e-shoppers**

Mathieu GARDRAT, *LAET - University of Lyon*, France

**A104409JO - Increased vehicle filling rates among Swedish trucks: towards a more sustainable urban freight transport sector**

Jerry OLSSON, *Human geography unit, University of Gothenburg*, Sweden

**A101546MS-03 – Geographical Impacts Of Urban And Metropolitan Logistics: Mobilities Of E-Commerce, Warehousing, Logistics Real Estate, Urban Freight**

**12:30 – 14:15 – Panthéon Room 54**

**Chair(s):**

Matthieu SCHORUNG, *Université Gustave Eiffel*, France

Heleen BULDEO RAI, *Université Gustave Eiffel*

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**A104168MH - The politics of circulation. Corporate geography, logistics, and the power play of Amazon.com**

Markus HESSE, *Université du Luxembourg*, Luxembourg

**A103964NR - When Amazon is looking for space? The politicization of the production of industrial lands in the peri-metropolitan belt of Nantes (France)**

Jonathan CHORHY, *Université de Nantes, Igarun - UMR CNRS 6590 ESO*, France

**A104651IV - Amazon e-commerce logistics: online retail in a Brazilian peripheral region**

Igor VENCESLAU, *Universidade de São Paulo*, Brazil

**A102970JR - Delivery Stations and the Last-Mile Urban Logistics of Amazon**

Jean-Paul RODRIGUE, *Hofstra University*, United States

## **A101546MS-04 – Geographical Impacts Of Urban And Metropolitan Logistics: Mobilities Of E-Commerce, Warehousing, Logistics Real Estate, Urban Freight**

**14:30 – 16:15 – Panthéon Room 54**

### **Chair(s):**

Matthieu SCHORUNG, *Université Gustave Eiffel*, France

Heleen BULDEO RAI, *Université Gustave Eiffel*

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### **A104253HB - How e-commerce transforms the store and the retail landscape: ‘dark stores’, ‘warestores, and urban logistics**

Heleen BULDEO RAI, *Chaire Logistics City, Université Gustave Eiffel*, France

### **A103550NM - The Street Corner Distribution: Changes on Urban Logistics and Cities. The Case of Paris.**

Nora MAREÏ, *CNRS*, France

### **A103209AM - Kaba ou plateforme de livraison Made in Togo. Entre positionnement, usages, formalisation et ségrégation.**

Ayité MAWUSSI, *Laboratoire Ville Mobilité Transport (LVMT), ENPC*, France

### **A103404MA - From services to urban logistics : an affirmation of the SNCF's role in the urban production ?**

Marion ALBERTELLI, *Umr 8504 Géographie-Cités*, France

## **A101418AF-01 – What Future For Containerisation And Globalisation?**

**08:30 – 10:15 – Institut de Géographie Nouvel Amphi**

### **Chair(s):**

Antoine FRÉMONT, *Université Gustave Eiffel*, France

Arnaud SERRY, *Le Havre University*

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### **A102598JC - Going West. Canadian container traffics, 1980-2020**

Jacques CHARLIER, *Uclouvain*, Belgium

### **A102576RK - Approach for a categorization of European ports based on container ship calls in 2021.**

Ronan KERBIRIOU, *Université Le Havre Normandie*, France

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**A102969JR - Container Terminals and the Footprint of Globalization**

Jean-Paul RODRIGUE, *Hofstra University*, United States

**A102691ET - Reconstructing the geography of maritime freight transport and the necessary transformations towards sustainability: policies and challenges for global containerized transport.**

Elda TANCREDI, *Social Sciences Department, National University of Lujan*, Argentina

**A101418AF-02 – What Future For Containerisation And Globalisation?**

**10:30 – 12:15 – Institut de Géographie Nouvel Amphi**

**Chair(s):**

Antoine FRÉMONT, *Université Gustave Eiffel*, France

Arnaud SERRY, *Le Havre University*

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**A102394AN - Container terminal development on the West African coast and globalisation : the case of the Ivory Coast**

Konan Victorien KANGA, *Institut de Géographie Tropicale (IGT)/ Université Félix Houphouët-Boigny Abidjan*, Côte d'Ivoire

**A102389AF - Containerised maritime networks: is innovation still possible?**

Antoine FRÉMONT, *Université Gustave Eiffel*, France

**A102615JM - The future of maritime container transport: growth, efficiency and crisis or degrowth, agility and sustainability?**

Jason MONIOS, *Kedge Business School*, France

**A102673DG - Assessing the stability of the container shipping network before and after the Covid outbreak. A regional approach**

David GUERRERO, *Université Gustave Eiffel, Ifsttar, Ame-Splott*, France

**20 July 2022**

**A101482AG-01 – High Speed Rail Development: Geographical Impacts**

**08:30 – 10:15 – Panthéon Room 06**

**Chair(s):**

Andrew GOETZ, *University Of Denver*, United States

Chia-Lin CHEN, *University of Liverpool*

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**A102342FD - The longer the better? Revisiting high-speed rail coverage worldwide**

Frédéric DOBRUSZKES, *Université libre de Bruxelles*, Belgium

**A102431jl - Transportation and wealth distribution: evidence from high-speed railway in China**

Jingyang LIU, *Suzhou university*, China

**A102694MS - A New Geography of High-Speed Rail in the United States ? An analysis of the planning and the territorialization of HSR in the United States.**

Matthieu SCHORUNG, *Université Gustave Eiffel*, France

**A103371MH - Conflicts and Environmental Impacts in the Construction of the Japanese Maglev Project**

Martina HEKLER, *University of Duisburg-Essen, Department of Geography*, Germany

**A104406AG - High Speed Rail Connections to Airports: Complementarity and Competition Between Air and Rail Service**

Andrew GOETZ, *University of Denver*, United States

**A101482AG-02 – High Speed Rail Development: Geographical Impacts**

**10:30 – 12:15 – Panthéon Room 06**

**Chair(s):**

Andrew GOETZ, *University Of Denver*, United States

Chia-Lin CHEN, *University of Liverpool*

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**A103129CC - The impacts of High-Speed Rail on Innovation and Cluster Economies – Preliminary findings from Taiwan**

Chia-Lin CHEN, *Department of Geography and Planning, University of Liverpool*, United Kingdom

**A103862MW - Does High-Speed Rail influence the location choice of knowledge-intensive firms in Germany? An interview survey**

Manuel WEIß, *ILS Research Institute for Regional and Urban Development*, Germany

**A103049SY - Shifting Strategies towards HSR Station Integration and Placemaking in China**

Junjie XI, *Xian Jiaotong Liverpool University*, China

**A103508VF - The territorial integration of peripheral French HSR stations**

Valérie FACCHINETTI-MANNONE, *Laboratoire Théma - Université De Bourgogne*, France

**A102374GC - The new development constraints of high-speed rail in France. The example of two peripheric regions.**

Guillaume CARROUET, *Laboratoire Artdev - Université De Perpignan Via Domitia*, France

**A101420DS-01 – Understanding The Future Of Urban Mobility**

**08:30 – 10:15 – Panthéon Room 17**

**Chair(s):**

Darren SCOTT, *McMaster University*, Canada

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**A102882MA - Teleworking, Commuting and Travel Behaviour**

Maria ATTARD, *University of Malta*, Malta

**A102371DS - Insights into the Future of Telework in Canada: Modeling the Trajectory of Telework Across a Pandemic**

Darren SCOTT, *McMaster University*, Canada

**A105303JM - The future of short-distance mobility in the central business districts: Trends and prospects for Paris La Défense**

Juliana MUNIZ, *Paris Nanterre Université*, France

**A103634ZL - Assessing the impacts of COVID-19 on urban mobility in Shenzhen, China with long time series of mobile signaling data**

Zhengying LIU, *Peking University*, China

**A102375SS - Understanding the Future of Urban Mobility in a Hybrid Physical-Virtual World**

Shih-Lung SHAW, *University of Tennessee, Knoxville*, United States

## **A101420DS-02 – Understanding The Future Of Urban Mobility**

**10:30 – 12:15 – Panthéon Room 17**

### **Chair(s):**

Darren SCOTT, *McMaster University, Canada*

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#### **A105220MV - The role of shared mobility services in post-pandemic urban mobility**

María VEGA, *Joint Research Center, European Commission., Spain*

#### **A103620DA - Micromobility services before and after a global pandemic: COVID-19 impact on spatio-temporal travel patterns**

Daniela ARIAS MOLINARES, *Universidad Complutense de Madrid, Spain*

#### **A104939AB - Associations between electric micromobility modes and physical activity levels in Barcelona city**

Alexandra BRETONES, *Grup d'Estudis en Mobilitat Transports i Territori (GEMOTT)/Geography Department/Autonomous University of Barcelona, Spain*

#### **A105350DO - The geographies of exclusion of micro and app-based mobility: reflections from London**

THAISA COMELLI, *University College London (UCL), United Kingdom*

## **A101420DS-03 – Understanding The Future Of Urban Mobility**

**12:30 – 14:15 – Panthéon Room 17**

### **Chair(s):**

Darren SCOTT, *McMaster University, Canada*

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#### **A105258EA - Understanding the effects of Mobility-as-a-Service on Car Dependence**

Elena ALYAVINA, *University of Huddersfield, United Kingdom*

#### **A104054BL - Interrelationships of the Three Revolutions and their Potential Impact on Urban Mobility**

Bradley LANE, *University Of Kansas, United States*

#### **A102447TO - PREFERENCE FOR INTERNET-BASED RIDE-HAILING AND HIRED TAXI SERVICES IN GHANA**

Thomas OJO, *Department of Geography and Regional Planning, University of Cape Coast, Ghana*

#### **A104196MM - Where and why do they ride for free? An overview of fare-free public transport in Poland**

Monika MACIEJEWSKA, *Vrije Universiteit Brussel, Cosmopolis Center for Urban Research, Belgium*



## **A101420DS-04 – Understanding The Future Of Urban Mobility**

**14:30 – 16:15 – Panthéon Room 17**

### **Chair(s):**

Darren SCOTT, *McMaster University*, Canada

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**A105474MM - The impact of the COVID-19 pandemic on the daily mobility of Warsaw residents**

Maciej MISZTAL, *University of Warsaw/Polish Academy of Sciences*, Poland

**A103544SM - Shedding a new light on urban mobility: a focus on leisure-related trips before and during the pandemic**

Sébastien MUNAFO, *6t-bureau de recherche*, Switzerland

## **A101463NG-01 – Spatial Dimensions Of E-Mobility To Foster Multimodal And Intermodal Transport**

**14:30 – 16:15 – Panthéon Room 57**

### **Chair(s):**

Nadia GIUFFRIDA, *University College Dublin*, Ireland

Francesco PILLA, *University College Dublin*

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**A102393ER - Analyzing the Usage Frequency of Shared E-Scooters During the COVID-19 Pandemic in an Urban Setting**

Mohammadian ABOLFAZL (KOUROS), *University of Illinois Chicago*, United States

**A102382TM - Accurate Electric Vehicle Charging Station Occupancy Prediction using Hybrid LSTM Neural Networks**

Tai-Yu MA, *Luxembourg Institute of Socio-Economic Research*, Luxembourg

**A102387JL - Associations of built environments with idle time of a shared electric scooter**

Jen-Jia LIN, *National Taiwan University*, Taiwan

**A103229VS - The impact of the Covid-19 pandemic on the use of bike and e-scooter sharing schemes: experiences from Budapest, Lisbon, Rome, Vilnius and Warsaw.**

Venere Stefania SANNA, *Sapienza University of Rome*, Italy

**A105112JK - Optimization model for locating the position of shared E-scooter stations using empirical data from Korea**

Nakhyeon CHOI, *Urban Planning and Transportation Engineering, Kyonggi University*, Korea (Republic of)

## **A101463NG-02 – Spatial Dimensions Of E-Mobility To Foster Multimodal And Intermodal Transport**

**16:30 – 18:30 – Panthéon Room 57**

### **Chair(s):**

Nadia GIUFFRIDA, *University College Dublin*, Ireland

Francesco PILLA, *University College Dublin*

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### **A102380NG - Bikes as a service: spatial feasibility of crowdshipping through shared e-mobility**

Nadia GIUFFRIDA, *University College Dublin*, Ireland

### **A102381NG - Planning safe and compatible transport network to foster micromobility**

Martina FAZIO, *University of Catania*, Italy

### **A102463SN - On the possibility of combining e-bike-sharing and demand-responsive transport systems to solve low-demand traffic instances**

Francesco BRUZZONE, *Università IUAV di Venezia*, Italy

### **A102383MF - A spatial approach for multimodal network planning towards MaaS**

Michela LE PIRA, *University of Catania*, Italy

### **A104228JA - Assessing the performance of the deployment of alternative fuels charging infrastructure along the Trans-European Transport (TEN-T) road network**

Javier AYCART, *Joint Research Centre - European Commission*, Spain

## **A101332NB-01 – The Role Of Railway Stations In Urban Transitions Energy, Nature, Communities: Solidarity And Circularity**

**08:30 – 10:15 – Panthéon Room 216**

### **Chair(s):**

Nacima BARON, *University G. Eiffel*, France

Pauline DETAVERNIER, *laboratoire LIAT*

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### **A102599AS - Railway Reuse : Renewal and continuity of a practice.**

Pauline DETAVERNIER, *ENSAPM*, France

### **A104140CE - Living Ruins: Inertial and transformative forces of network ruin in the Beirut-Bekaa section of Lebanon's abandoned railway.**

Christelle EL HAGE, *École Nationale Supérieure D'architecture De Paris-Belleville*, France

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**A103300SC - 30,000,000 TONS OF EARTH: Waste-full or Resource-full construction sites? Examining the case study of the excavated earths of the Grand Paris Express**

Salwa CHERKAOUI EL BARAKA, *Indépendant*, France

**A104644MB - Train station forecourts as cities colling reservoirs**

Mateusz BOGDAN, *AREP L'hypercube*, France

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**A101332NB-02 – The Role Of Railway Stations In Urban Transitions Energy, Nature, Communities: Solidarity And Circularity**

**10:30 – 12:15 – Panthéon Room 216**

**Chair(s):**

Nacima BARON, *University G. Eiffel*, France

Pauline DETAVERNIER, *laboratoire LIAT*

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**A102601MP - From stations to urban hubs: the challenges of multimodal governance and their effects on the (re)organisation of metropolitan transit nodes**

Mathilde PEDRO, *Umr Géographie-Cités / Université Paris I*, France

**A102449AR - Railway stations redevelopment: building new relational networks**

Augustin ROMANENS, *Laboratoire Ville Mobilité Transport - Umr T9403 - Enpc/université Gustave Eiffel*, France

**A103505VF - “1001 Stations” :a project to transform small railway stations into lively places rooted in the territories ?**

Valérie FACCHINETTI-MANNONE, *Laboratoire Théma - Université De Bourgogne*, France

**A102900AC - Transect in Grenoble station**

Alexia CLOT-CAMUS, *AAU - CRESSON*, France

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**A101332NB-03 – The Role Of Railway Stations In Urban Transitions Energy, Nature, Communities: Solidarity And Circularity**

**12:30 – 14:15 – Panthéon Room 216**

**Chair(s):**

Nacima BARON, *University G. Eiffel*, France

Pauline DETAVERNIER, *laboratoire LIAT*

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**A102616NL - An Urban Social-Ecological Approach of Railway Stations Districts**

Alexandre AUVRAY, *AREP/ LADYSS (UMR7533), University Paris I Panthéon-Sorbonne, France*

**A103571IL - The gendered construction of the feeling of insecurity in public transport in Greater Rabat**

Ikrame LAADSSI, *Université Gustave Eiffel , France*

**A102881NV - When a resistant form of solidarity takes place in a railway station in a local tense migratory context: the role of railway stations to reconcile economic and societal dynamics in sustainable urban transitions.**

Norélia VOISEUX , *Université Paul Valéry, France*

**A103140DC - An observatory of pedestrian movement management in stations: which contribution to transitions?**

Capucine-Marin DUBROCA-VOISIN, *LVMT - École des Ponts ParisTech, France*

**A101332NB-04 – The Role Of Railway Stations In Urban Transitions Energy, Nature, Communities: Solidarity And Circularity**

**14:30 – 16:15 – Panthéon Room 216**

**Chair(s):**

Nacima BARON, *University G. Eiffel, France*

Pauline DETAVERNIER, *laboratoire LIAT*

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**A102915AG - Urban projects and Grand Paris Express stations, a comparative analysis of local strategies and processes of territorialization around railway station infrastructures**

Antoine GOSNET, *Ehess | Umr Géographie-Cités, France*

**A103186TH - The new “generation” of rail stations in Morocco: from equipment to urban projects, what changes and what urban integration?**

Tarik HARROUD, *Institut National D'aménagement Et D'urbanisme, Morocco*

**A103188HV - A polycentric network of transit- stations towards regional sustainable goals**

Manuela TRIGGIANESE , *Technische Universiteit Delft, Netherlands*

**A105071LG - Leipzig (Germany), rebirth (1990) of a “Hub–City” and the new role of the Leipzig train station and the city tunnel: learning for the European Union**

Laurent GUIHERY, *CY Cergy Paris University, France*

## **A101471RK-01 – Disruption To International Travel And Cross-Border Commuting**

**10:30 – 12:15 – Institut de Géographie Nouvel Amphi**

### **Chair(s):**

Richard KNOWLES, *University Of Salford*, United Kingdom

Eric NJOYA, *University of Huddersfield*

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### **A102733AR - Post-Pandemic European Air Transport: A Network Analysis**

Aisling REYNOLDS-FEIGHAN, *University College Dublin*, Ireland

### **A105462SC - Impact of COVID-19 Pandemic on Regional Structure of India's International Air Passenger Network**

Surjaa CHAKRAVARTI, *Jawaharlal Nehru University*, India

### **A103165ET - Economic costs of the COVID19-induced air travel restrictions: Empirical evidence from selected African countries**

Eric TCHOUAMOU NJOYA, *Huddersfield Business School*, United Kingdom

### **A102625jn - Agility in the Air Transport and Tourism Sectors: a worldwide vision**

Jocelyne NAPOLI, *University of Toulouse*, France

## **A101471RK-02 – Disruption To International Travel And Cross-Border Commuting**

**12:30 – 14:15 – Institut de Géographie Nouvel Amphi**

### **Chair(s):**

Richard KNOWLES, *University Of Salford*, United Kingdom

Eric NJOYA, *University of Huddersfield*

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### **A102682RK - Impacts of international events on interaction across the Danish/Swedish border**

Richard KNOWLES, *University of Salford*, United Kingdom

### **A103696AS - Reasons for decline in air and surface travel demand between Great Britain and its nearest neighbours in the wake of Covid-19**

Nigel DENNIS, *University of Westminster*, United Kingdom

### **A102608AT - Maritime space and cross-border space: the Norman ports in the interregional trade between the two sides of the Channel in times of Brexit and Covid**

Aziz Bocary TRAORÉ, *Université Le Havre Normandie*, France

## **A101471RK-03 – Disruption To International Travel And Cross-Border Commuting**

**14:30 – 16:15 – Institut de Géographie Nouvel Amphi**

### **Chair(s):**

Richard KNOWLES, *University Of Salford*, United Kingdom

Eric NJOYA, *University of Huddersfield*

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### **A104133WL - Disruption or Encroachment? Managing Risky Bodies in International Travel**

Jean-Baptiste FRÉTIGNY, *CY Cergy Paris Université*, France

### **A102889DM - Changes in cross-border transport in relation to tourism development in the Polish-Slovak borderland over the last three decades**

Daniel MICHNIAK, *Institute of Geography of the Slovak Academy of Sciences*, Slovakia

### **A102916TK - Long-term modal changes in international traffic - example of the Polish eastern border**

Tomasz KOMORNICKI, *Institute of Geography and Spatial Organization, Polish Academy of Sciences*, Poland

## **A101479AL-01 – Within Reach: Reassessing The Role Of Time And Distance In Mobility Studies**

**10:30 – 12:15 – Institut de Géographie Room 306**

### **Chair(s):**

Anders LARSSON, *University Of Gothenburg, Department Of Economy And Society, Human Geography Unit*, Sweden

Ellen LAGRELL, *University of Gothenburg Department of Economy and Society Human Geography Unit*

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### **A105330IH - Towards personal bikeability scores: incorporating individual characteristics and time-varying factors**

Ian HOUGH, *Université Grenoble Alpes*, France

### **A104113JR - Walkability: person-scale measurement**

Josephine ROPER, *University of New South Wales*, Australia

### **A105238DP - Analysis of the spatial pattern of pedestrian volumes and its implication for the problem of uncertain geographic context**

Daniel PARRA-OVALLE, *Geography Department, Autonomous University of Barcelona, Barcelona, Spain*, Spain

### **A105078GV - The Fifteen-Minute City (FMC) and the configuration of active mobility patterns: A case study of Barcelona**

Guillem VICH, *Barcelona Institute for Global Health (ISGlobal)*, Spain

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**A104191AR - Accessibility by sustainable travel modes among the residents of social housing: a study in Poznan, Poland**

Adam RADZIMSKI, *Adam Mickiewicz University, Poznan, Poland*

**A101479AL-02 – Within Reach: Reassessing The Role Of Time And Distance In Mobility Studies**

**12:30 – 14:15 – Institut de Géographie Room 306**

**Chair(s):**

Anders LARSSON, *University Of Gothenburg, Department Of Economy And Society, Human Geography Unit, Sweden*

Ellen LAGRELL, *University of Gothenburg Department of Economy and Society Human Geography Unit*

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**A104092CC - Proximity, travel time and place attributes as key metrics for public transport nodes: exploring the relationship between physical design attributes and experiential qualities.**

Carey CURTIS, *University of Gothenburg, France*

**A104440JC - Temporalities of infrastructural reuse: the past and present of Illinois waterways and their role in sustainable transport**

Julie CIDELL, *University Of Illinois, United States*

**A103598JM - Understanding the Transformations of Geographical Time-Space by Rail Transport Through Visualisation. The Case of Germany, 1990-2030.**

Johannes MOSER, *Technical University Munich, Germany*

**A104907KB - The myth of travel time savings and the redevelopment of the outer ring road around Brussels (Belgium)**

Kobe BOUSSAUW, *Vrije Universiteit Brussel - Cosmopolis Centre For Urban Research, Belgium*

**A103539DH - The conception of “opportunity” and its implications for accessibility**

David HÖLZEL, *TU Dortmund University, Germany*

**A101479AL-03 – Within Reach: Reassessing The Role Of Time And Distance In Mobility Studies**

**14:30 – 16:15 – Institut de Géographie Room 306**

**Chair(s):**

Anders LARSSON, *University Of Gothenburg, Department Of Economy And Society, Human Geography Unit, Sweden*

Ellen LAGRELL, *University of Gothenburg Department of Economy and Society Human Geography Unit*

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**A103052EV - How indicative are accessibility indicators? Exploring the relation between accessibility indicators and experienced levels of accessibility**

Evangelos VAFEIADIS, *University of Gothenburg*, Sweden

**A104299EB - Disabled geographies : discreet and discrete spatialities**

Enka BLANCHARD, *CNRS, Université Polytechnique Hauts-de-France*, France

**A104270AH - Voluntarily car-free living and mobility in the city region of Aachen/Germany**

Annika HERBERG, *Rwth Aachen University*, Germany

**A103451EL - Active leisure without car ownership: Altermobile practices in the context of organized outdoor and sports activities in Sweden**

Ellen LAGRELL, *University of Gothenburg*, Sweden

**A103993AL - Accessibility planning as an alternative to a technocratic transport planning paradigm: critical insights from children**

António FERREIRA, *CITTA: Centre for Research on Territory, Transports and Environment, University of Porto.*, Portugal

**A101422JW-01 – Global Consumption Network And Its Logistics Geography**

**12:30 – 14:15 – Institut de Géographie Room 411**

**Chair(s):**

James Ji-Xian WANG, *Bay Area Hong Kong Centre/university Of Hong Kong* – Hong Kong, China

Zuopeng XIAO, *Harbin institute of Technoloy Shenzhen*

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**A103054sa - The Intertwining Geography of Global Consumption and Production Network in Northern Italy**

Simonetta ARMONDI, *Politecnico di Milano - Department of Architecture and Urban Studies*, Italy

**A103356JB - Amazon Air, Multi-Sided Marketplaces, and the Global Consumption Network**

John BOWEN, *Central Washington University*, United States

**A104097SK - Will less stringent warehouse development regulations lead to better destination accessibility to consumer markets?**

Sanggyun KANG, *Chung-Ang University*, Korea (Republic of)

**A103381XR - The Impact of the COVID-19 Pandemic on the Global Garment Trade Network**

Xiao RENRONG, *School of Resource and Environment, Lanzhou University*, China

**A101422JW-02 – Global Consumption Network And Its Logistics Geography**



**14:30 – 16:15 – Institut de Géographie Room 411**

**Chair(s):**

James Ji-Xian WANG, *Bay Area Hong Kong Centre/university Of Hong Kong – Hong Kong, China*

Zuopeng XIAO, *Harbin institute of Technoloy Shenzhen*

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**A104112JW - Transforming Hong Kong to a Regional Logistics Service Hub for Cross-border Ecommerce**

James Ji-Xian WANG, *Bay Area Hong Kong Centre/university Of Hong Kong – Hong Kong, China*

**A103360ZY - Exploring Location Factors of Logistics Facilities in a Global Trade Hub: A Case Study from Shanghai**

Zhiwei YANG, *Key Laboratory of Road and Traffic Engineering of Ministry of Education, Tongji University, China*

**A103380HZ - Integration of Passenger and Freight Transport on Urban Parcel Delivery: An Efficient Solution for Sustainable E-commerce Logistics**

He ZHANGYUAN, *School of Urban Planning and Design, Peking University, China*

**A104101XZ - Measuring the connectivity of cross-border eCommerce logistics fulfillment from China to other countries in the platform of AliExpress**

Xiao ZUOPENG, *Harbin Institute of Technology, Shenzhen, China*

**21 July 2022**

**A101473TT-01 – Geohistorical Transport Networks In Modern Europe**

**10:30 – 12:15 – Institut de Géographie Room 412**

**Chair(s):**

Thomas THEVENIN, *Université De Bourgogne Franche Comté / Théma, France*

Alexis LITVINE, *University of Cambridge*

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**A105055PG - Towards a spatiotemporal transport GIS infrastructure for Southeast Europe and Turkey: Machine learning applications to model and to analyse road networks for the 19th and 20th centuries**

Petrus GERRITS, *University of Glasgow, United Kingdom*

**A104383AS - Historical Roads and Paths of the British Isles: Extending the existing network to Scotland and Ireland**

Arthur STARZEC, *University College London, United Kingdom*

**A104946HE - A road network spatiotemporal database built through a serious game**

Claire LAGESSE, *Laboratoire ThéMA UMR UFC/CNRS 6049, France*

**A104951HE - Analyzing road network morphogenesis based on geohistorical data**

Hanae EL GOUJ, *Laboratoire ThéMA UMR UFC/CNRS 6049, France*

**A101473TT-02 – Geohistorical Transport Networks In Modern Europe**

**12:30 – 14:15 – Institut de Géographie Room 412**

**Chair(s):**

Thomas THEVENIN, *Université De Bourgogne Franche Comté / Théma, France*

Alexis LITVINE, *University of Cambridge*

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**A103919JU - Leveraging multi-source data integration for retrospective road network modelling and analysis**

Johannes H. UHL, *University of Colorado Boulder, United States*

**A102459SB - A Comparative Assessment of Methods for Constructing Historical Geospatial Networks of Night Train Services in Europe**

Simon BLAINEY, *University of Southampton, United Kingdom*

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**A102814EA - Multimodal transport modelling to assess population redistribution in Spain, 1850-2000**

Eduard J. ALVAREZ-PALAU, *Universitat Oberta de Catalunya*, Spain

**A105084RS - Tour de France by a Peripatetic Geographer**

Robert SCHWARTZ, *Mount Holyoke College*, United States

**A101473TT-03 – Geohistorical Transport Networks In Modern Europe**

**14:30 – 16:15 – Institut de Géographie Room 412**

**Chair(s):**

Thomas THEVENIN, *Université De Bourgogne Franche Comté / Théma*, France

Alexis LITVINE, *University of Cambridge*

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**A102781CD - Port concentration in the European maritime network since 1945**

César DUCRUET, *CNRS*, France

**A104947CM - Retrace the waterways in France since the 18th century - Issues of HGIS and network in the long run**

Christophe MIMEUR, *Laboratoire MATRIS - CY Cergy Paris Université*, France

**A104956AL - Where did the ships sail? Simulating European shipping routes before the age of steam to create maritime routes.**

Alexis LITVINE, *University of Cambridge*, United Kingdom

**22 July 2022**

**A101523RQ-01 – Legacy And Impact Of Municipality Investments And Policies During Covid-19 In Transport And Their Role In The Recovery**

**08:30 – 10:15 – Panthéon Room 11**

**Chair(s):**

Richard QUODOMINE, *City Of Philadelphia*, United States

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**A102736QL - The Pursuit of Mobility Justice: Senior Citizens' Resistance to Immobility during the Early Phase of Covid-19**

Qiyang LIU, *Peking University*, China

**A105369ME - Is the COVID-19 crisis inducing a transition process for mobility policies? Insights from the pop-up bike lanes implementation in Paris region (France)**

Manon ESKENAZI, *LVMT / Ecole des Ponts*, France

**A102803MC - When good intentions get bad reception: Lessons from the England's Emergency Active Travel Fund**

Morgan CAMPBELL, *University Of Leeds*, United States

**A102905RQ - Disrupted Municipal Investment: COVID-19's impact on service delivery**

Richard QUODOMINE, *City of Philadelphia*, United States

**A101523RQ-02 – Legacy And Impact Of Municipality Investments And Policies During Covid-19 In Transport And Their Role In The Recovery**

**10:30 – 12:15 – Panthéon Room 11**

**Chair(s):**

Richard QUODOMINE, *City Of Philadelphia*, United States

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**A105364DW - COVID-19: Survey of European Transport Providers and their Financial Experience**

David MARTENS, *Technion-Israel Institute of Technology*, Israel

**A103221VS - Sustainable mobility and the pandemic: municipal experiences of bike and e-scooter sharing schemes in Budapest, Lisbon, Rome, Vilnius and Warsaw**

Venere Stefania SANNA, *Sapienza University of Rome*, Italy

**A102946KS - The impacts and perceptions of introducing pedestrian-focused intervention within the car-dependent context of the Maltese Islands**

Karyn SCERRI, *University of Malta*, Malta

### **A101408FD-01 – The Spatial Dimensions Of Long-Distance Rail Liberalisation**

**08:30 – 10:15 – Institut de Géographie Room 402**

**Chair(s):**

Frédéric DOBRUSZKES, *Université Libre De Bruxelles*, Belgium

Amparo MOYANO, *Universidad de Castilla-La Mancha*

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**A102779PZ - Two faces of long-distance rail liberalisation analysed through barriers to entry: the French and Spanish cases**

Iñigo AGUAS ARDAIZ, *Université Gustave Eiffel*, France

**A102408SB - Sleepers Awake? The Impact of Market Liberalisation on the Evolution of Overnight Rail Services in Europe**

Simon BLAINEY, *University of Southampton*, United Kingdom

**A103063ZT - Regional impacts of rail liberalization in the Czech Republic**

Zdeněk TOMEŠ, *Masaryk University*, Czechia

### **A101408FD-02 – The Spatial Dimensions Of Long-Distance Rail Liberalisation**

**10:30 – 12:15 – Institut de Géographie Room 402**

**Chair(s):**

Frédéric DOBRUSZKES, *Université Libre De Bruxelles*, Belgium

Amparo MOYANO, *Universidad de Castilla-La Mancha*

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**A104412JT - Plain old incumbents and pretty amazing challengers – rail liberalisation and competition in Central Europe**

Jakub TACZANOWSKI, *Jagiellonian University, Institute of Geography and Spatial Management*, Poland

**A102354AM - High-speed rail market liberalisation: a critical evaluation of cross-subsiding issues in Spain**

Amparo MOYANO, *Universidad de Castilla La Mancha (UCLM)*, Spain