Bogdan Kapatsila, Ph.D.
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EDUCATION

2024	University of Alberta, Canada Ph.D., Urban and Regional Planning
2019	The University of Iowa, USA Master of Urban Planning
2015	CANactions School for Urban Studies, Ukraine Advanced Professional Training Certificate in Urban Studies
2015	Ternopil Ivan Pul'uj National Technical University, Ukraine M.S., Industrial & Civil Engineering
2011	Ternopil Ivan Pul'uj National Technical University, Ukraine M.S., Automation and Computer Integrated Technologies
2010	Ternopil Ivan Pul'uj National Technical University, Ukraine B.S., Automation and Computer Integrated Technologies

ACADEMIC EXPERIENCE

2025-Present	Assistant Professor (by courtesy), Industrial and Systems Engineering, University of Iowa
2024-Present	Assistant Professor, School of Planning and Public Affairs, University of Iowa
2024-Present	Research Affiliate, Center for Social Science Innovation, University of Iowa

PUBLICATIONS

Notes: § = student

Journal Articles

Kapatsila, B., §Negm, H., El-Geneidy, A. (2026). Which access matters? A comparative analysis of accessibility metrics and their impacts on commuting. Journal of Transport and Land Use, Vol. 19 No. 1. https://doi.org/10.5198/jtlu.2026.2832

§Jain, P., **Kapatsila, B.**, Grisé, E. (2026). Whose Access is Enhanced? An Equity Prioritization Framework for Evaluating Proposed Transit Route Alignments in Edmonton, Canada. Journal of Transport Geography. Volume 133, 104648.

Kapatsila, B., §Carel, B., Kapatsila, Y. (2025). Assessing the Benefits of On-Demand Transit Service in a Small US Urban Region. Findings. https://doi.org/10.32866/001c.143481.

Kapatsila, B., §Hindle, A., Stewart, A., Grisé, E. (2025). Counting in: A Methodological Framework for the Accessibility Assessment of On-Demand Transit. Journal of Public Transportation, Volume 27, 2025, 100122.

Kapatsila, B., Grisé, E. (2025). An Empirical Investigation of the Impact of Preferences for Physical, Social, and Security Factors on the Feeling of Safety on Public Transit. Transportation Research Part A: Policy and Practice, Vol.196, 104501.

Kapatsila, B., van Lierop, D., Bahamonde Birke, F., Grisé, E. (2025) The Effect of Incentives on the Actions Transit Riders Make in Response to Crowding. Travel Behaviour and Society, 40, July 2025, 101018.

Kapatsila, B., Bahamonde Birke, F., van Lierop, D., Grisé, E. (2025). The Effect of Digital Crowding Level Information on the Revealed Route Choice of Transit Riders. Transportation, 1-26.

Kapatsila, B., Grisé, E. (2024). What Makes Public Transit Demand Management Programs Successful? Transport Reviews, 1–24.

Kapatsila, B., Grisé, E. (2024). It Takes a Village: Using Behavioral Nudges and Incentives to Increase Accessibility of Transport Systems. Findings.

Kapatsila, B., Rea, J. D., Grisé, E. (2024). If you build it, who will come? Exploring the effects of rapid transit on residential movements in Metro Vancouver. Journal of Transport and Land Use, 17(1), 163–185.

Kapatsila, B., Grisé, E., Crumley, M., El-Geneidy, A. (2024). Empirical Analysis of Battery-Electric Bus Transit Operations in Portland, OR, USA. Transportation Research Part D: Transport and Environment, 128.

Kapatsila, B., Collins, D., Grisé, E. (2024). Increasing Transport Affordability in a Car-centric City. Journal of Transport Geography, 114, 103787.

Kapatsila, B., Bahamonde Birke, F., van Lierop, D., Grisé, E. (2023). Impact of the COVID-19 Pandemic on the Comfort of Riding a Crowded Bus in Metro Vancouver, Canada. Transport Policy, 141, 83-96.

Kapatsila, B., Santana Palacios, M., Grisé, E., El-Geneidy, A. (2023). Resolving the accessibility dilemma: Comparing cumulative and gravity-based measures of accessibility in eight Canadian cities. Journal of Transport Geography, 107, 103530.

Beale, K., **Kapatsila, B.**, Grisé, E. (2022). Integrating Public Transit & Shared Micromobility Payments to Improve Transportation Equity in Seattle, WA. Transportation Research Record, 2677 (1), 968-980.

Kapatsila, B., Grisé, E., van Lierop, D., Bahamonde Birke, F. (2022). From Riding to Driving: the Effects of the COVID-19 Pandemic on Public Transit in Metro Vancouver. Findings.

Kapatsila, B., Grisé, E. (2021). Public Transit Riders' Perceptions and Experience of Safety: COVID-19 Lessons from Edmonton. Findings.

Book Chapters

Alousi-Jones, M., **Kapatsila, B.**, Grisé, E., El-Geneidy, A. (2025). What's a City Got to Do? Setting Minimum Transit-Based Jobs Accessibility to Enhance Travel Time Equity and Public Transport Mode Share in Canadian Cities. In O. Bonin, K. T. Geurs, A. Reggiani, and P. Christidis Transport in a Moving World: Emerging Trends and Policy Challenges. Elgar.

Kapatsila, B. (2021). Libraries in Peripheral Cities as Triggers of Social Change. In B. Cope, S. Liubimau, D. Ciupailaite Re-Tooling Knowledge Infrastructures in a Post-Nuclear Town. Vilnius Academy of Arts Publishing House.

Conference Proceedings

Kapatsila, B. Villeneuve, K., Grisé, E., Qiu, F. (2023). The Value of Access to Rapid Transit Among Affluent Households: Evidence from the City of Vancouver, Canada. Proceedings of the 8th Conference on Spatial Knowledge and Information Canada. Banff, Canada.

Journal Articles Under Review

Karner, A., §LaRue, S., **Kapatsila, B.**, Student Mode Change Following a Free Youth Transit Pass Program: The Role of Context and Attitudes. Transportation Research Part A: Policy and Practice.

Hofmeyer, S., §Thomas, C., **Kapatsila, B.** Rethinking Campus Sustainability Outreach: From University Status to Behavioral Classification. International Journal of Sustainability in Higher Education.

Kapatsila, B. Constrained Affordability: Implications of free fares for paratransit users' travel behavior. Journal of Public Transportation.

Kapatsila, B., §Tallavajjula, S., Shirgaokar, M. Fare Enforcement, Rider Experience, and Rail Transit Ridership Over Time and Across Stations. Transportation Research Record.

§Heck, A., §Negm, H., **Kapatsila, B.**, De Vos, J., El-Geneidy, A. Commuting matters: Association between work travel and perceived health and well-being in Canada. Transportation Research Part D: Transport and Environment.

Kapatsila, B., §Thomas, C., Hofmeyer, S. One size does not fit all: Sustainability and unaddressed transport needs in a U.S. college town. Cities.

Kapatsila, B., §Trettin, C. Operationalizing accessibility-informed public engagement in bus network redesign. Transport Policy.

§Monday, J., **Kapatsila, B**. Advancing Iowa's Policy Priorities for Physical and Mental Well-being through Strategic Transport Infrastructure Investments. Drake Law Review.

§White, M., Grisé, E., **Kapatsila, B.**, Trépanier, M., Boisjoly, G. Women's Mobility Needs in Public Transport: A Scoping Review. Transport Reviews.

Kapatsila, B., Karner, A. Using a natural experiment to assess free fare transit in a small U.S. urban region. Transportation.

§Yu, J., **Kapatsila, B.**, Badami, M., Grisé, E. An Empirical Analysis of Battery-Electric Bus Transit Implementation in Minneapolis-St. Paul. International Journal of Sustainable Transportation.

Kapatsila, B., Bahamonde Birke, F., van Lierop, D., Grisé, E. Identifying behavioral profiles of transit users for demand management using a probabilistic approach. Journal of Urban Mobility.

Professional Reports

Cooper, D., **Kapatsila, B**., & Faid, J. (2023). Assessing a Closed System as a Part of the Transit Safety Strategy. City of Calgary.

Faid, J., **Kapatsila, B**., & Cooper, D. (2021). Canadian Urban Mobility 2.0. Transport Canada.

Pollack, S., **Kapatsila. B.** (2020). Metro Resilience Inventory. Metro Regional Government, Portland, USA.

Jelovchan, C., **Kapatsila, B.**, Mohiuddin, H., Williams, J. Iowa City Automated Vehicles Adaptation & Equity Plan. Iowa Initiative for Sustainable Communities, University of Iowa, USA.

Kapatsila, B., Levadna, A. Urban Constitution: Culture and Heritage. In U. Thomann, V. Tyminskyi, B Kapatsila. A. Nemickas, CANactions School for Urban Studies Studio#1 Report. Kyiv, Ukraine.

CONFERENCE PRESENTATIONS & INVITED TALKS

Peer-Reviewed Conference Presentations

2026 **Kapatsila, B.,** Negm, H., El-Geneidy, A. Which access matters? A comparative analysis of accessibility metrics and their impacts on commuting. Presented at World Conference on Transport Research 2026: Toulouse, France.

2026 **Kapatsila, B.,** Negm, H., El-Geneidy, A. Which access matters? A comparative analysis of accessibility metrics and their impacts on commuting. Presented at the Pacific Coast Transportation Workshop: Los Angeles, CA, USA.

2026 **Kapatsila, B.**, Karner, A. Using a natural experiment to assess free fare transit in a small U.S. urban region. Presented at the 105 Transportation Research Board Annual Meeting: Washington, D.C., USA.

2026 Yu, J., **Kapatsila, B.**, Badami, M., Grisé, E. Whose Access is Enhanced? An Empirical Analysis of Battery-Electric Bus Transit Implementation in Minneapolis-St. Paul. Presented at the 105 Transportation Research Board Annual Meeting: Washington, D.C., USA.

2025 **Kapatsila, B.**, Carel, B., Kapatsila, Y. Competing or Complementary? Assessing the Benefits of On-Demand Transit Service in a Small US Urban

Region. Presented at the University of Minnesota Center for Transportation Studies Annual Conference: Minneapolis, MN, USA.

2025 **Kapatsila, B.**, Karner, A. Using a natural experiment to assess free fare transit in a small U.S. urban region. Presented at the Annual Conference of the Association of Collegiate Schools of Planning: Minneapolis, MN, USA.

2025 Jain, P., **Kapatsila, B.**, Grisé, E. Whose Access is Enhanced? An Equity Prioritization Framework for Evaluating Proposed Transit Route Alignments in Edmonton, Canada. Presented at the American Association of Geographers Annual Meeting: Detroit, MI, USA.

2025 **Kapatsila, B.**, Grisé, E. An Empirical Investigation of the Impact of Preferences for Physical, Social, and Security Factors on the Feeling of Safety on Public Transit. Presented at the 104 Transportation Research Board Annual Meeting: Washington, D.C., USA.

2025 Jain, P., **Kapatsila, B.**, Grisé, E. Whose Access is Enhanced? An Equity Prioritization Framework for Evaluating Proposed Transit Route Alignments in Edmonton, Canada. Presented at the 104 Transportation Research Board Annual Meeting: Washington, D.C., USA.

2024 **Kapatsila, B.**, Collins, D., Grisé, E. Increasing Transport Affordability in a Car-centric City. Presented at the 6th Brindging Transportation Researchers Conference: Austin, TX, USA.

2024 **Kapatsila, B.**, Bahamonde Birke, F., van Lierop, D., Grisé, E. The Effect of Digital Crowding Level Information on the Revealed Route Choice of Transit Riders. Presented at the 16th International Conference on Travel Behaviour Research: Vienna, Austria.

2024 **Kapatsila, B.**, Hindle, A., Stewart, A., Grisé, E. Measure Twice, Cut Once: Identifying Meaningful Performance Measures for On-Demand Transit Service. Presented at the 2024 World Symposium on Transport and Land Use Research: Bogota, Colombia.

2024 **Kapatsila, B.** The Use of Behavioural Insights for Crowding Management on Public Transit. Presented at the 17th International NECTAR Conference: Brussels, Belgium.

2024 **Kapatsila, B.**, Grisé, E. It Takes a Village: Using Behavioral Nudges and Incentives to Increase Accessibility of Transport Systems. Presented at the 103 Transportation Research Board Annual Meeting: Washington, D.C. USA.

2024 **Kapatsila, B.**, Rea, J. D., Grisé, E. If you build it, who will come? Exploring the effects of rapid transit on residential movements in Metro Vancouver. Presented at the 103 Transportation Research Board Annual Meeting: Washington, D.C., USA.

2024 **Kapatsila, B.**, Grisé, E. Unpacking the Sardines: What Makes Public Transit Demand Management Programs Successful? Presented at the 103 Transportation Research Board Annual Meeting: Washington, D.C., USA.

2023 **Kapatsila, B.**, van Lierop, D., Bahamonde Birke, F., Grisé, E. The Effect of Incentives on the Actions Transit Riders Make in Response to Crowding. Presented at the 11th Symposium of the European Association for Research in Transportation: ETH Zurich, Switzerland.

2023 **Kapatsila, B.**, Bahamonde Birke, F., van Lierop, D., Grisé, E. Impact of the COVID-19 Pandemic on the Comfort of Riding a Crowded Bus in Metro Vancouver, Canada. Presented at World Conference on Transport Research 2023: Montreal, Canada.

2023 **Kapatsila, B.**, Grisé, E., Crumley, M., El-Geneidy, A. Going Electric: Comparing Operational Performance of Electric, Hybrid, and Diesel Buses in Portland, OR, USA. Presented at Emerging Mobility Scholars Conference: Cause or Solution? Urban Mobility in an Era of Climate Emergency: Toronto, Canada.

2023 **Kapatsila, B.**, Villeneuve, K., Grisé, E., Qiu, F. The Value of Access to Rapid Transit Among Affluent Households: Evidence from the City of Vancouver, Canada. Presented at the 8th Conference on Spatial Knowledge and Information Canada: Banff, Canada.

2023 Alousi-Jones, M. **Kapatsila, B.**, Grisé, E., El-Geneidy, A. What's a City Got to Do? Setting Minimum Transit-Based Jobs Accessibility to Enhance Travel Time Equity and Public Transport Mode Share in Canadian Cities. Presented at the 102 Transportation Research Board Annual Meeting: Washington, D.C. USA.

2023 **Kapatsila, B.**, Santana Palacios, M., Grisé, E., El-Geneidy, A. Resolving the accessibility dilemma: Comparing cumulative and gravity-based measures of accessibility in eight Canadian cities. Presented at the 102 Transportation Research Board Annual Meeting: Washington, D.C. USA.

2023 **Kapatsila, B.**, Grisé, E., Crumley, M., El-Geneidy, A. Going Electric: Comparing Operational Performance of Electric, Hybrid, and Diesel Buses in Portland, OR, USA. Presented at the 102 Transportation Research Board Annual Meeting: Washington, D.C. USA.

2022 **Kapatsila, B.**, Bahamonde Birke, F., van Lierop, D., Grisé, E. Probabilistic market segmentation of transit users in Vancouver, Canada, during the COVID-19 pandemic. Presented at the annual meeting of the Vereniging voor Ordinatie en Classificatie (Dutch chapter of the International Federation of Classification Societies): Tilburg, Netherlands.

2022 **Kapatsila, B.**, Bahamonde Birke, F., van Lierop, D., Grisé, E. Probabilistic market segmentation of transit users in Vancouver, Canada. Presented at the 16th International Conference on Travel Behaviour Research: Santiago, Chile.

2022 Alousi-Jones, M. **Kapatsila, B.**, Grisé, E., El-Geneidy, A. What's a City Got to Do? Setting Minimum Transit-Based Jobs Accessibility to Enhance Travel Time Equity and Public Transport Mode Share in Canadian Cities. Presented at Joint Meeting JRC-NECTAR Cluster 4 & 6: Seville, Spain.

2022 **Kapatsila, B.**, Santana Palacios, M., Grisé, E., El-Geneidy, A. Resolving the accessibility dilemma: Comparing cumulative and gravity-based measures of accessibility in eight Canadian cities. Presented at the 16th International NECTAR Conference: Toronto, Canada.

2022 Beale, K., **Kapatsila, B.,** Grisé, E. Integrating Public Transit & Shared Micromobility Payments to Improve Transportation Equity in Seattle, WA. Presented at the 101 Transportation Research Board Annual Meeting: Washington, D.C. USA.

2021 Rea, J. D., **Kapatsila, B**., Grisé, E. Exploring the effects of rapid transit in Metro Vancouver: Different modes, different outcomes. Presented at 2021 World Symposium on Transport and Land Use Research: Portland, USA.

Non-Refereed Conference Presentations

2023 **Kapatsila, B.** Empirical Analysis of Battery-Electric Bus Transit Operations in Portland, OR, USA. 2023 Canadian Urban Transit Association Conference: Edmonton, Canada.

2023 **Kapatsila, B.** It Takes a Village: Using Behavioral Nudges and Incentives to Increase Accessibility of Transport Systems. 2023 Canadian Urban Transit Association Conference: Edmonton, Canada.

2023 **Kapatsila, B.** The Use of Behavioural Insights for Crowding Management on Public Transit. 2023 ATLAS Symposium: University of Alberta, Edmonton, Canada.

2022 **Kapatsila, B.** Transportation accessibility dilemma in Edmonton. Should we use cumulative or gravity-based measures? 2022 ATLAS Symposium: University of Alberta, Edmonton, Canada.

2021 **Kapatsila, B.** COVID-19 and public transit ridership: meeting customer needs now and beyond the pandemic. 2021 ATLAS Symposium: University of Alberta, Edmonton, Canada.

Invited Talks

2026 **Kapatsila, B.** Rethinking the strategies that aim to grow transit ridership. Guest presentation at CEE 5930-6260 Public Transportation course for graduate students. Utah State University, Logan, UT, USA.

2025 **Kapatsila, B.** Facilitating sustainable transport choices at individual, institutional, and societal levels. Guest presentation at SEES:2010 Interdisciplinary Environmental Seminar for undergraduate students. University of Iowa. Iowa City, IA, USA.

2025 **Kapatsila, B.** Setting meaningful goals for efficient and sustainable transportation systems of the future. Guest presentation at Fundamentals of Urbanism for Recovery course organized by Ro3kvit: Urban Coalition for Ukraine initiative: Kyiv, Ukraine.

2025 **Kapatsila, B.** Embracing AI in the Planning Methods Class. Presented at the Urban Planning AI Workshop organized by the Association of Collegiate Schools of Planning AI Task Force: Minneapolis, MN, USA.

2025 **Kapatsila, B.** Meaningful performance measurement for assessing the efficiency of transportation systems. Invited talk for Iowa APA chapter members: Iowa City, IA.

2025 **Kapatsila, B.** Methodological approaches to data-driven transportation demand management policies. Guest presentation at ISE: 5000 Graduate Seminar: Industrial Engineering, University of Iowa. Iowa City, IA, USA.

2023 **Kapatsila, B.**, Grisé, E. Public Transit Crowding and Incentives. June 29 lunch and learn presentation for TransLink staff: Vancouver, Canada.

2016 **Kapatsila, B.**, Thomann, U. *Integrated Approach to Urban Development of Livable Cities in Ukraine*. A keynote presentation at the German-Ukrainian Conference on Integrated Urban Development: Chernivtsi, Ukraine.

2016 **Kapatsila, B.**, Tyminskyi, V. *Grassroot activism and integrated urban development in Ukraine.* Venice Biennale of Architecture: Venice, Italy.

FUNDED RESEARCH

2026 Old Gold Summer Fellowship, University of Iowa Office of the Executive Vice President and Provost, Understanding the impacts of transit fare cost removal on the travel behavior of people with disabilities ($6,000), PI.

2026 Investment in Strategic Priorities Grant, University of Iowa Office of the Executive Vice President and Provost, Mental and Physical Health impacts of Free Fares in Iowa City, IA ($2,500), PI.

2025 Obermann Center for Advanced Studies Interdisciplinary Research Grant, The Role of Public Transit Improvements in Advancing Mental and Physical Health in Johnson County, IA ($9,000), PI.

2025 University of Iowa Center for Social Science Innovation, The use of a natural experiment to identify comprehensive impacts of free fare transit policy in a small US urban region ($1,500), PI.

2025 University of Iowa Office of Undergraduate Research, Advancing well-being and sustainable choices of the university community ($15,000), Co-PI, with Sarah Hofmeyer.

2021 University of Alberta Energy Management and Sustainable Operations, Campus Sustainability Grant (CAD$50,000), Co-applicant, PI: Emily Grisé

2020 TransLink, New Mobility Grant (CAD$50,000), Co-applicant, PI: Emily Grisé

AWARDS, FELLOWSHIPS, AND RECOGNITION

2024 5th Piet Rietveld Ph.D. Award
Network on European Communications and Transport Activities Research

2020 Exemplary Student Project Award
Iowa American Planning Association

2019 Hatfield Resident Fellowship Program ($25,000)
Portland State University

2019 Real Estate Process Year All-Around Award
The University of Iowa, Tippie College of Business

2018 Edmund S. Muskie Professional Fellowship Program ($10,000)
U.S. Department of State

2018 Student Poster Contest 2nd prize

Iowa American Planning Association

2018 Conference Student Poster Award
Upper Midwest American Planning Association

2017 Graduate Studies Scholarship ($54,000)
The University of Iowa, Graduate College

2017 Fulbright Graduate Student Exchange Program ($37,000)
U.S. Department of State

TEACHING EXPERIENCE

Graduate Courses

Fall 2025 - 2026 Instructor, Transportation, Urban Form, and Sustainability, University of Iowa

Spring 2025 - 2026 Instructor, Data Science for Urban Analytics, University of Iowa

Fall 2024 - 2026 Instructor, Economics for Policy Analysis, University of Iowa

Fall 2022 - 2023 Instructor, Advanced Research Methods, University of Alberta

Fall 2021 Teaching Assistant, Transportation and Land Use**,** University of Alberta

Fall 2021 - 2023 Teaching Assistant, Advanced GIS for Planners, University of Alberta

Summer 2016 Co-instructor, European Humanities University (DAAD Summer School, Mapping Visaginas)

Undergraduate Courses

Spring 2015 Instructor, Basics of Design and Architecture, Open International University of Human Development Ukraine

Professional Courses

2016 - 2017 Co-instructor, Advanced Studies in Integrated Urban Development Post-graduate program, CANactions School for Urban Studies

2016	Co-instructor, Studio #2 (Professional training course in urban development), CANactions School for Urban Studies

Student Advising at the University of Iowa

2025 - 2026	Faculty Advisor, West Branch Comprehensive Plan (capstone project)
Fall 2026	Instructor, Independent Study, Isaac Smith, graduate student
Fall 2025	Instructor, Independent Study, Jessica Monday, graduate student
Spring 2025	Instructor, Independent Study, Blake Carel, undergraduate student
Spring 2025	Instructor, Independent Study, Mykayla Kapp, undergraduate student
2024 - 2025	Faculty Advisor, Burlington/West Burlington Transportation and Land Use Plan (capstone project)

PROFESSIONAL ACTIVITY

Service to Profession

2026 - Present	Handling Editor, Transportation Research Record
2026 - Present	Committee Member, Donald Schön Award for Excellence in Learning from Practice, Association of Collegiate Schools of Planning
2025 - Present	Assistant Book Review Editor, Journal of Planning Education and Research
2025 - Present	Paper Review Coordinator, Transportation Research Board, Standing Committee on Transit User Experience (AP016)
2025 - Present	Mentor, Faculty Women's Interest Group, Association of Collegiate Schools of Planning
2023 - 2024	Board member, Community Planning Association of Alberta
2021 - 2023	Chapter Vice President, Institute of Transportation Engineers, Northern Alberta

2020 - 2023 Mentor, Edmund S. Muskie Fellowship

Professional Memberships

2024 - Present Association of Collegiate Schools of Planning

2024 - Present American Planning Association

2023 - Present World Conference of Transport Research Society

2022 - 2023 Community Planning Association of Alberta

2022 - Present Network on European Communications and Transport Activities Research

2022 - Present International Association for Travel Behaviour Research

2021 - Present World Society on Transport and Land Use Research

2021 - 2024 Institute of Transportation Engineers

Service at the University of Iowa

2024 - Present Coordinator, Certificate in Transportation Planning

2024 - Present Member, School of Planning and Public Affairs Admissions Committee

2024 - Present Member, School of Planning and Public Affairs Technology Committee

REVIEWER

Journals

Transportation Research Part A: Policy and Practice, Transportation Research Part D: Transport and Environment, Transport Reviews, Transportation, Journal of Public Transportation, Journal of Transport Geography, Journal of Transport and Land Use, Transactions on Intelligent Transportation Systems, Sustainability Analytics and Modeling, Urban Studies, Journal of Planning Education and Research.

Conferences

World Symposium on Transport and Land Use Research, Transportation Research Board Annual Meeting, International Conference on Travel Behavior Research.