

Isabelle Nilsson

University of North Carolina at Charlotte
Department of Geography & Earth Sciences
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GitHub: [i-nilsson](https://github.com/i-nilsson)

Education

Ph.D. Spatially Integrated Social Science (Geography/Economics), University of Toledo, 2015

M.A. Economics, University of Toledo, 2011

M.Sc. Economics, Luleå University of Technology, 2009

Academic Appointments

Associate Professor, Department of Geography & Earth Sciences, UNC Charlotte, 2021–

Assistant Professor, Department of Geography & Earth Sciences, UNC Charlotte, 2015–2021

Core Faculty, Public Policy Ph.D. program, UNC Charlotte, 2015–

Graduate Research/Teaching Assistant, Department of Geography & Planning, University of Toledo, 2011–2015

Graduate Assistant, Department of Economics, University of Toledo, 2010–2011

Research Engineer, Department of Economics, Luleå University of Technology, 2009–2010

Publications¹

Journal Articles

Nilsson, I. and E. C. Delmelle (2023). An Embedding-Based Text Classification Approach for Understanding Micro-Geographic Housing Dynamics. *International Journal of Geographical Information Science*, <https://doi.org/10.1080/13658816.2023.2209803>.

Duma, N.* and **I. Nilsson** (2023). Local Factors Driving the Adoption of Municipal Voluntary Environmental Programs: The Case of Sweden's Eco-municipalities. *Journal of Environmental Planning and Management*, <https://doi.org/10.1080/09640568.2023.2178883>.

Nilsson, I. and E. C. Delmelle (2023). Smart Growth as a Luxury Amenity? Exploring the Relationship between the Marketing of Smart Growth Characteristics and Neighborhood Racial and Income Change. *Journal of Transport Geography*, 106:103522.

Apardian, R. E.*, **I. Nilsson**, N. Reid, and J. Wartell (2022). The Role of Neighborhood Characteristics for Firm Performance in the Experience Economy: A Case Study of Production Volumes in California's Brewpub Industry. *Journal of Urban Management*, 11:214-225.

¹* indicates student co-author

- Schuch, J. C. and **I. Nilsson** (2022). Rail Transit, for Who? Perceptions and Factors Influencing Light Rail Ridership in Charlotte, NC. *Travel Behaviour and Society*, 27:38-46.
- Delmelle, E. C. and **I. Nilsson** (2021). The Language of Neighborhoods: A Predictive-Analytical Framework Based on Property Advertisement Text and Mortgage Lending Data. *Computers, Environment and Urban Systems*, 88:101658.
- Tornabene, S.* and **I. Nilsson** (2021). Rail Transit Investments and Economic Development: Challenges for Small Businesses in Charlotte (NC). *Journal of Transport Geography*, 94:103087.
- Khabazi, M.* and **I. Nilsson** (2021). Connecting People with Jobs: Light Rail's Impact on Commuting Patterns. *Travel Behaviour and Society*, 24:132-142.
- Delmelle, E. C., **I. Nilsson**, and P. Adu* (2021). Poverty Suburbanization, Job Accessibility, and Employment Outcomes. *Social Inclusion*, 9(2).
- Delmelle, E. C., **I. Nilsson**, and A. Bryant* (2021). Investigating Transit Induced Displacement Using Eviction Data. *Housing Policy Debate*, 31:326-341.
- Delmelle, E. C., **I. Nilsson**, and J. C. Schuch (2021). Who's Moving In? A Longitudinal Analysis of Home Purchase Loan Borrowers in New Transit Neighborhoods. *Geographical Analysis*, 53:237-258.
- Nilsson, I.** and E. C. Delmelle (2020). On the Link between Rail Transit and Spatial Income Segregation. *Applied Geography*, 125:102364.
- Nilsson, I.**, J. C. Schuch, E. C. Delmelle, and K. L. Canales* (2020). Should I Stay or Should I Go? A Survey Analysis of Neighborhood Change and Residential Mobility Concerns around New Light Rail Stations in Charlotte, NC. *Journal of Transport Geography*, 86:102790.
- Nilsson, I.** and E. C. Delmelle (2020). Impacts of New Rail Transit Stations on Neighborhood Destination Choices and Income Segregation. *Cities*, 102:102737.
- Nilsson, I.**, J. Wartell and N. Reid (2020). Craft Breweries and Neighborhood Crime: Are They Related? *Papers in Applied Geography*, 6:256-271.
- Delmelle, E. C. and **I. Nilsson** (2020). New Rail Transit Stations and the Out-Migration of Low-Income Residents. *Urban Studies*, 57:134-151.
- Nilsson, I.** and N. Reid (2019). The Value of a Craft Brewery: On the Relationship between Craft Breweries and Property Values. *Growth and Change*, 50:689-704.
- Nilsson, I.**, O. Smirnov, N. Reid and M. Lehnert* (2019). To Cluster or Not to Cluster? Spatial Determinants of Closures in the American Craft Brewing Industry. *Papers in Regional Science*, 98:1759-1778.
- Hammel, D. and **I. Nilsson** (2019). Mortgage Foreclosures, Race and Post-Recession Lending. *The Professional Geographer*, 71:536-550.
- Canales, K. L.*, **I. Nilsson** and E. C. Delmelle (2019). Do Light Rail Transit Investments Increase Employment Opportunities? The Case of Charlotte, North Carolina. *Regional Science Policy & Practice*, 11:189-202.
- Nilsson, I.** and O. Smirnov (2018). Limited Location Options: Measuring Spatial Interactions among Retailers under Zoning Restrictions. *Geographical Analysis*, 50:358-377.
- Nilsson, I.** and E. C. Delmelle (2018). Transit Investments and Neighborhood Change: On the Likelihood of Change. *Journal of Transport Geography*, 66:167-179.

Nilsson, I., N. Reid, and M. Lehnert* (2018). Geographic Patterns of Craft Breweries at the Intraurban Scale. *The Professional Geographer*, 70:114-125.

Nilsson, I. and O. Smirnov (2017). Clustering vs. Relative Location: Measuring Spatial Interactions between Retail Outlets. *Papers in Regional Science*, 96:721-741.

Häggquist, E. and **I. Nilsson** (2017). Factors Influencing the Adoption of Geological Information in Local Governments, the Case of Swedish Municipalities. *Journal of Environmental Planning & Management*, 60:1112-1126.

Schafer, S. and **I. Nilsson** (2016). The Effects of Public and Private Investments in ITS on Freight Transportation Outcomes. *Transportation Research Record: Journal of the Transportation Research Board*, 2548:90-96.

Nilsson, I. and O. Smirnov (2016). Measuring the Effect of Transportation Infrastructure on Retail Firm Co-Location Patterns. *Journal of Transport Geography*, 51:110-118.

Book Chapters

Nilsson, I. and E. C. Delmelle (2022). Understanding Residential Sorting through Property Listings: A Case Study of Neighborhood Change in Charlotte, NC 1993–2018. In Storti, L., G. Urso, and N. Reid (eds.) *Economies, Institutions, and Territories: Dissecting Nexuses in a Changing World*, Routledge.

Reid, N. and **I. Nilsson** (2022). From Mill District to Brewery District: Craft Beer and the Revitalization of Charlotte's NoDa Neighborhood. In Harvey, D.C., E. Jones, and N. Chapman (eds.) *Beer Places: The Micro-Geographies of Craft Beer*, University of Arkansas Press.

Nilsson, I., N. Reid and H. Campbell (2020). The Changing Industrial Organization of American Megaregions. In Glaeser, E., K. Kourtit and P. Nijkamp (eds.) *Urban Empires: Cities as Global Rulers in the New Urban World*, Routledge.

Lehnert, M.*, **I. Nilsson**, and N. Reid (2020). Navigating the Regulatory Environment in American Urban Areas: The Case of American Craft Breweries. In Strojer Madsen, E., J. Gammelgaard, and B. Hobdari (eds.) *New Developments in the Brewing Industry: The Role of Institutions and Ownership*, Oxford University Press.

Miner, A.*, E. C. Delmelle and **I. Nilsson** (2019). Neighborhood Change around Subway Lines in US Cities. In Knowles, R. and F. Ferbrache (eds.) *Transit Oriented Development and Sustainable Cities: Economics, Community and Methods*, Edward Elgar Publishing.

Proceedings

Nilsson, I., O. Smirnov, and P. Lindquist (2014). Demand for Transportation Infrastructure and Strategic Interactions in Firm Location Choices. *Proceedings of the Center for Logistics, Trade and Transportation Symposium*, University of Southern Mississippi, Gulfport, MS, February 26-27.

Technical Reports

Gåhlin, E., **I. Nilsson**, M. Pettersson, and P. Söderholm (2011). *Tillståndsprövning för kärnkraft: Analys av den svenska situationen* (Licensing Nuclear Power: An Analysis of the Swedish Situation). Elforsk Report, 11:06.

Gåhlin, E., **I. Nilsson**, M. Pettersson, and P. Söderholm (2010). *Tillståndprocesser för kärnkraft. Internationella lärdomar* (Licensing Processes for Nuclear Power: Lessons from Abroad). Elforsk Report, 10:24.

Brännlund, R., **I. Nilsson**, and P. Söderholm (2010). *Samhällsekonomiska värden av olika miljöeffekter vid ett ökat utnyttjande av biogas* (Economic Valuation of Environmental Effects due to an Increased Usage of Bio Gas). Swedish Energy Agency. In Report ER 2010:23: Förslag till en sektorsövergripande biogasstrategi.

Söderholm, P., T. Ejdemo, and **I. Nilsson** (2010). *Energieffektivisering och samhällsekonomi: Ekonomisk forskning om barriärer för en effektivare energianvändning* (Energy Efficiency and Economics: Economic Research on Barriers for a More Efficient Use of Energy). Report for the Swedish Environmental Protection Agency.

Nilsson, I. (2009). *Ekonomiska värderingar av mortalitet och morbiditet till följd av klimatförändringar* (Economic Valuation of Mortality and Morbidity due to Climate Change). Internal PM, Swedish National Institute of Economic Research.

Conference Presentations

American Association of Geographers Annual Meeting, Denver, CO, March 23-27, 2023: *Micro-geographic housing dynamics: Trajectories and tipping points.*

69th Annual North American Meetings of the Regional Science Association International, Montreal, Canada, November 9-12, 2022: *Spatiotemporal Patterns of Neighborhood Change: A Text Classification and Regionalization Approach.*

American Association of Geographers Annual Meeting, virtual, Feb 25-March 1, 2022: *Transportation Amenities and Neighborhood Change: A Longitudinal Analysis of Property Listings and Mortgage Application Data.*

68th Annual North American Meetings of the Regional Science Association International, Denver, CO, November 10-13, 2021: *A Longitudinal Analysis of the Relationship between Transportation Amenities and Neighborhood Change using Text from Property Listings.*

13th World Congress of the Regional Science Association International, virtual, May 25-28, 2021: *Predicting Neighborhood Change: Challenges, Opportunities, and Possible New Directions.*

American Association of Geographers Annual Meeting, virtual, April 7-11, 2021: *The Role of Amenities in Predicting Neighborhood Change: A Text Based Machine Learning Approach.*

67th Annual North American Meetings of the Regional Science Association International, virtual, November 9-13, 2020: *The Changing Opportunity Landscape: On the Relationship between Poverty Suburbanization, Job Accessibility and Employment Outcomes.*

66th Annual North American Meetings of the Regional Science Association International, Pittsburgh, PA, November 13-16, 2019: *The Effect of Craft Breweries on Property Values: Varying Evidence from Across the United States.*

Applied Geography Conference 2019, Charlotte, NC, October 23-25, 2019: *Economic Impacts of Craft Breweries: On the Relationship between Craft Breweries and Property Values.*

American Association of Geographers Annual Meeting, Washington, DC, April 3-7, 2019: *The Impact of New Rail Transit Stations on Residential Location Choice and Sorting.*

65th Annual North American Meetings of the Regional Science Association International, San Antonio, TX, November 7-10, 2018: *The Value of a Craft Brewery: On the Relationship between Craft Breweries and Property Values.*

American Association of Geographers Annual Meeting, New Orleans, LA, April 10-14, 2018: *Exits in the American Craft Brewing Industry: Patterns and Locational Factors.*

64th Annual North American Meetings of the Regional Science Association International, Vancouver, BC, November 8-11, 2017: *To Cluster or Not to Cluster? Patterns of Closures in the American Craft Brewing Industry.*

Mid-Continent Regional Science Association 48th Annual Conference, Toledo, OH, June 7-9, 2017: *Transit Investments, Neighborhood Change and Residential Mobility: Exploring Aggregate and Individual Level Data.*

American Association of Geographers Annual Meeting, Boston, MA, April 5-9, 2017: *Transit Investments and Neighborhood Change: On the Likelihood of Socioeconomic Ascent.*

Western Regional Science Association 56th Annual Meeting, Santa Fe, NM, February 15-18, 2017: *Measuring Spatial Interactions among Retailers: Accounting for Zoning and Spatial Dependence.*

Western Regional Science Association 56th Annual Meeting, Santa Fe, NM, February 15-18, 2017: *Geographic Patterns of Craft Breweries at the Intra-Metropolitan Scale (co-presenter).*

63rd Annual North American Meetings of the Regional Science Association International, Minneapolis, MN, November 9-12, 2016: *Transit Investment and Neighborhood Change: On the Likelihood, Timing and Stability of Change.*

Mid-Continent Regional Science Association 47th Annual Conference, Charlotte, NC, June 9-11, 2016: *Spatial Interactions in the Pharmacies and Drugstores Industry: The Role of Chains and Zoning.*

Mid-Continent Regional Science Association 47th Annual Conference, Charlotte, NC, June 9-11, 2016: *Intra-Metropolitan Location Patterns of American Craft Breweries (co-presenter).*

American Association of Geographers Annual Meeting, San Francisco, CA, March 29 - April 2, 2016: *Spatial Interactions among Retail Chains: Controlling for Zoning and Intra-Chain Location Patterns.*

Transportation Research Board 95th Annual Meeting, Washington, D.C., January 10-14, 2016: *The Effects of Public and Private Investments in ITS on Freight Transportation Outcomes (co-presenter).*

62nd Annual North American Meetings of the Regional Science Association International, Portland, OR, November 11-14, 2015: *The Effect of Zoning on the Relative Location of Competing Retail Outlets.*

American Association of Geographers Annual Meeting, Chicago, IL, April 21-25, 2015: *Density vs. Relative Location: Measuring Differences in the Internal Structure of Clusters.*

61st Annual North American Meetings of the Regional Science Association International, Washington, D.C., November 12-15, 2014: *Industrial Cluster Differentiation: An Empirical Approach.*

Center for Logistics, Trade and Transportation Symposium, Gulfport, MS, February 26-27, 2014: *Demand for Transportation Infrastructure and Strategic Interactions in Firm Location Choices.*

Midwest Economics Association Annual Meeting, Columbus, OH, March 22-24, 2013: *Strategic Interactions in Firm Location Choices: The Role of Cross-Price Elasticity of Demand.*

Grants and Awards

National Science Foundation Human-Environment and Geographic Sciences and Human Networks and Data Science programs. *Understanding Processes of Neighborhood Change using Property Text Analytics*. PI, 2023-2026 (\$382,047).

UNC Charlotte Faculty Research Grant. *The Language of Neighborhood Change and Stability: A Predictive Framework*. Co-PI, 2021-2022 (\$15,670).

2019-2020 Gambrell Foundation Faculty Fellowship. *Poverty Suburbanization and the Changing Job Accessibility Landscape*. Co-PI, 2019-2020 (\$14,160).

Tyrel Moore Mentorship Award. UNC Charlotte Department of Geography & Earth Sciences. 2019.

UNC Charlotte Junior Faculty Development Award. *Rail Transit, Residential Mobility and Income Segregation*. Fall 2019.

National Science Foundation Geography and Spatial Sciences Program. *Rail Transit, Residential Mobility and Income Segregation*. Co-PI, 2018-2020 (\$347,407).

UNC Charlotte Faculty Research Grant. *The Role of Transit Investment on Income Mobility of Low-Income Individuals*. PI, 2017-2018 (\$11,652).

North Carolina State Government. *Economic Modeling of North Carolina*. Co-Investigator, 2015-2018 (\$500,000).

Swedish International Development Cooperation Agency (SIDA). *Minor Field Studies (MFS) Travel Grant*, 2008 (25,000 SEK).

Research Experience

Mecklenburg County Government, NC. *Community Innovation Incubator: Advancing West Charlotte's Pursuit of a Food Retail Solution*. Researcher, 2021.

Lucas County Canine Care & Control, OH. *Developing a "Canine Geographic Information System"*. Graduate Research Assistant, 2014-2015.

U.S. Army Corps of Engineers. *Development of Methodology for Generating Distance and Commodity Flow Tables into and through the Great Lakes Basin*. Graduate Research Assistant, 2012-2013.

National Center for Freight & Infrastructure Research & Education (CFIRE). *Economic Impact Study: Taconite Commodity Flows through the Great Lakes System*. Graduate Research Assistant, 2011-2012.

Mid-America Freight Coalition. *Regional Freight Plan*. Graduate Research Assistant, 2011.

Swedish National Institute of Economic Research. *Klimatanpassning i Sverige* (Climate Adaptation in Sweden). Intern, 2009.

Teaching Experience

University of North Carolina at Charlotte

Regional Economic Development (GEOG 6/8302, PPOL 8642), Spatial Statistics (GRAD 6/8104), Applied Regional Analysis (GEOG 6/8300), Ph.D. Professional Development Seminar in Geography

(GEOG 8632), Spatial Modeling for Social and Economic Applications (GEOG 4/5132), Retail Location (GEOG 4/5155), Environmental Policy Analysis (GEOG 4/5000), Transportation Analysis Methods (4/5265), Applied Research in Geography (GEOG 4/5000), Fundamentals of Geographic Information Systems (GEOG 3120)

University of Toledo

Research Methods (GEPL 6150), Geographic Information Systems (GEPL 4/5110)

Thesis & Dissertation Committees

Committee Chair

In Progress

Faria Amin, Ph.D. in Geography, 2023–
Providence Adu (co-chair), Ph.D. in Geography, 2022–
Yong-Jin Lee, Ph.D. in Geography, 2021–
Robert Gooljar, Ph.D. in Geography, 2018–

Graduated

Jaiden Danecki, MA in Geography, 2023
Nathan Duma, Ph.D. in Public Policy, 2022
Rachel Schorno, Ph.D. in Public Policy, 2020
Yi “Zoey” Zhang, MA in Geography, 2019
Maryam Khabazi, Ph.D. in Geography, 2019
Robert Gooljar, MA in Geography, 2017

Committee Member

In Progress

Ercument Camadan, Ph.D. in Public Policy, 2023–
Hector Samani, Ph.D. in Geography, 2023–
Tonderai Mushipe, Ph.D. in Geography, 2021–
Veronica Westendorff, Ph.D. in Infrastructure and Environmental Systems, 2019–
Faith Butta, Ph.D. in Public Policy, 2018–

Graduated

Sarah Moses, MA in Geography, 2023
Sophie Barnett, BA Earth Science, 2023
Philemon Abayateye, Ph.D. in Spatially Integrated Social Sciences, University of Toledo, 2023
Heather Hendren, Ph.D. in Infrastructure and Environmental Systems, 2022
Jared Evensen, MA in Geography, 2022
Md. Mokhlesur Rahman, Ph.D. in Infrastructure and Environmental Systems, 2022

Merel Devaney, BA Public Health, 2021
Arpita Chatterjee, MA in Geography, 2021
Daniel Yonto, Ph.D. in Geography, 2021
Vani Singh, MA in Geography, 2021
Elina Shepard, Ph.D. in Geography, 2021
Titiksha Fernandes, Ph.D. in Public Policy, 2021
Josephine Justin, BA Political Science, 2021
Christina Danis, Ph.D. in Public Policy, 2021
Daidai Shen, Ph.D. in Geography, 2020
Marlee Henninge, MA in Geography, 2020
Connor Klassen, MA in Geography, 2020
Kristine Canales, Ph.D. in Public Policy, 2020
Christopher Pintar, MA in Geography, 2019
Graham Nleya, MA in Geography, 2019
Laura Ornstein, MA in Geography, 2018
Adam Miner, MA in Geography, 2018
Amber Reitzel, MA in Geography, 2017
Jamese Pinkston, MA in Geography, 2017
Brian Gerney, MA in Geography, 2016

Service Activities

Departmental and Programmatic Service

Graduate Program Director, Ph.D. in Geography Program, Department of Geography & Earth Sciences, 2023-2024
Graduate Program Director, MA in Geography Program, Department of Geography & Earth Sciences, 2022
Search Committee Member (Urban Analytics), Department of Geography & Earth Sciences, 2022-2023
Faculty Advisory Committee Member, Department of Geography & Earth Sciences, 2021-2023
Search Committee Chair (Environmental Planner), Department of Geography & Earth Sciences, 2020-2021
Search Committee Member (Economic Geographer), Department of Geography & Earth Sciences, 2018-2019
Graduate Advisory Committee Member, Department of Geography & Earth Sciences, 2016-2022
Speaker Series Committee Member, Department of Geography & Earth Sciences, 2016-2017

College Service

Advisory Committee Member (Ph.D. in Public Policy Program Associate Director Search), 2023
Governance Committee Member, Ph.D. in Public Policy Program, 2019–
Admissions Committee Member, Ph.D. in Public Policy Program, 2015-2019

University Service

Faculty Advisor, Expanding Your Horizons - UNC Charlotte, 2022–
Search Committee Member (Data Scientist), Urban Institute, 2022
Social Science, Business, Health and Education Subcommittee, Reviewer for Faculty Research Grants Competition, Research and Economic Development, 2021
ADVANCE New Faculty Mentor, 2021-2022

Service to the Field

Editor

Regional Science Policy & Practice, 2019–

Editorial Board Member

Journal of Transport Geography, 2023–

Geographical Analysis, 2023–

Computers, Environment and Urban Systems, 2021–

North American Regional Science Council

Chair, 2023

Nominations Committee Chair, 2022

Nominations Committee Member, 2021, 2023

Councilor-at-Large, 2021-2022

Student Paper Competition Committee Chair, 2020

Newsletter Editor, 2018-2022

American Association of Geographers' Transportation Geography Specialty Group

Chair, 2021-2023

Vice Chair, 2019-2021

Board Member, 2017-2019

Journal Referee: *Journal of Transport Geography*; *Cities*; *Urban Studies*; *Computers, Environment and Urban Systems*; *Papers in Regional Science*; *Geographical Analysis*; *Regional Studies*; *Regional Science Policy & Practice*; *International Regional Science Review*; *Transportation*; *Transportation Research Part A: Policy and Practice*; *Housing Policy Debate*; *Environment and Planning A: Economy and Space*; *Environment and Planning B: Urban Analytics and City Science*; *Journal of Economic and Social Geography*; *The Professional Geographer*; *Geografiska Annaler, Series B: Human Geography*; *Transportation Research Record*; *Papers in Applied Geography*; *Southeastern Geographer*; *Sustainability*; *International Journal of Geo-Information*; *Journal of Retailing and Consumer Services*

Conference Session Organizer:

Machine Learning in Regional Science: Perspectives, Methods, and Applications. 70th Annual North American Meetings of the Regional Science Association International, 2023, San Diego. Co-organizer: Kevin Credit.

Location Choice and Neighborhood Change I & II. Association of American Geographers Annual Meeting, 2022, virtual. Co-organizers: Providence Adu and Elizabeth Delmelle.

Student Paper Competition Session: Inequalities. 67th Annual North American Meetings of the Regional Science Association International, 2020, virtual. Co-organizer: Elizabeth Delmelle.

Student Paper Competition Session: Transportation. 67th Annual North American Meetings of the Regional Science Association International, 2020, virtual. Co-organizer: Elizabeth Delmelle.

Student Paper Competition Session: Health & the Environment. 67th Annual North American Meetings of the Regional Science Association International, 2020, virtual. Co-organizer: Elizabeth Delmelle.

Student Paper Competition Session: Economic Development & Growth. 67th Annual North American Meetings of the Regional Science Association International, 2020, virtual. Co-organizer: Elizabeth Delmelle.

Student Paper Competition Session: Agricultural Practices & Economic Development. 67th Annual North American Meetings of the Regional Science Association International, 2020, virtual. Co-organizer: Elizabeth Delmelle.

Residential Mobility and Location Choice. 66th Annual North American Meetings of the Regional Science Association International, 2019, Pittsburgh, PA. Co-organizer: Esteban Lopez.

Craft Breweries as a Neighborhood Amenity. Applied Geography Conference, 2019, Charlotte, NC. Co-organizers: Neil Reid and Rebekka Apardian.

Commuting and Travel Behavior. Association of American Geographers Annual Meeting, 2019, Washington, DC.

Public Transit: Social and Economic Opportunities and Consequences I & II. Association of American Geographers Annual Meeting, 2019, Washington, DC. Co-organizer: Elizabeth Delmelle.

Local Food and Drink Culture: Trends, Opportunities and Challenges in Regional Development. 65th Annual North American Meetings of the Regional Science Association International, 2018, San Antonio, TX. Co-organizers: Neil Reid and Maria Giulia Pezzi.

Transit Landscapes I & II. Association of American Geographers Annual Meeting, 2018, New Orleans, LA. Co-organizer: Michael Minn.

Public Transit: Social and Economic Opportunities and Consequences I, II & III. Association of American Geographers Annual Meeting, 2018, New Orleans, LA. Co-organizer: Elizabeth Delmelle.

Professional Affiliations

Regional Science Association International, Association of American Geographers

Languages

Swedish: Native speaker. English: Fluent.