

# Mischa Young

## Curriculum Vitae

Pôle d'études des environnements urbains  
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## FORMATION

- 2020      Doctorat en aménagement (Ph.D.), Université de Toronto  
            Thèse: *What Happens when the Uber Tailpipe Smoke Clears: An Examination of the Impacts of Ride-hailing in Canada*
- 2016      Maîtrise en études urbaines (M.Sc.), Université du Québec à Montréal  
            Mémoire: *Parking Prices and Urban Sprawl in Canadian Metropolitan Areas*
- 2013      Baccalauréat ès arts (B.A.), Université McGill  
            Majeure : Économie

## EXPÉRIENCE PROFESSIONNELLE

- 2021 – Présent    Professeur adjoint, Université de l'Ontario français  
                        Pôle d'études et de recherches des environnements urbains
- 2020 – 2021      Boursier postdoctoral, Université de Californie, Davis  
                        Institute of Transportation Studies (ITS)  
                        3 Revolutions Future Mobility Program
- 2016      Analyste, Gouvernement du Canada  
            Ministère du Développement économique

## PUBLICATIONS

### Articles publiés dans des revues scientifiques:

- 2024      Collins, T., Ravensburgen, L. & **Young, M.** (2024). The landscape of contemporary paratransit research: a critical systematic review of the literature in the US and Canada. *Travel Behaviour and Society*. [Soumis]
- 2024      **Young, M.**, Tanguay, G. A., MacGregor, G., & Rajaonson, J. (2024). Determinants of honeybee hive survival within cities and its use to monitor urban biodiversity: a Canadian study. *Journal of Landscape and Urban Planning* [Soumis]

- 2024 Zhang, Y., Farber, S., **Young, M.**, Tiznado-Aitken, I., & Ross, T. (2024). Travel behaviour differences amongst people with disabilities: A cluster analysis of accessible taxi users before and during the COVID-19 pandemic. *Journal of Transport & Health*. 35, 101753.
- 2023 Zwick, A., Spicer, Z., **Young, M.**, & Freeland, K. (2023). Models of emerging regulation of GHG emissions in the transportation-for-hire industry. *Transport Policy* [Soumis]
- 2023 Giller, J., **Young, M.**, & Circella, G. (2023). Modeling modal substitution and induced travel of ridehailing in California. *Transportation Research Record*. [Soumis]
- 2023 Compostella, J., Logansen, X., **Young, M.**, Soza-Parra, J., Jenn, A., & Circella, G. (2023). An Investigation of the Factors that Affect the Use of Pooled Ridehailing Services in California. *Transportation Research Part A: Policy & Practice*. [Soumis]
- 2023 Logansen, X., Lee, Y., **Young, M.**, Compostella, J., Circella, G. & Jenn, A. (2023). Ridehailing Use, Travel Patterns and Multimodal Lifestyle: A Latent-class Cluster Analysis of One-week GPS-based Diaries in California. *Travel Behaviour and Society*. [Soumis]
- 2023 Zhang, Y., Farber, S., **Young, M.**, Tiznado-Aitken, I., & Ross, T. (2023). Exploring travel patterns of people with disabilities: a multilevel analysis of accessible taxi trips in Toronto, Canada. *Travel Behaviour and Society*.
- 2022 **Young, M.**, Soza-Parra, J., Circella, G. (2022). Changes in Online Shopping Frequency During COVID-19: Who is Responsible and Are These Changes Temporary or Long-lasting?. *Regional Science Policy & Practice*, 14: 162-178.
- 2022 Zwick, A., Spicer, Z., **Young, M.** (2022). Moving Ideas? The News Media's Impact on Ridehailing Regulations in Canadian Cities. *Journal of Urban Affairs*. 1-17.
- 2021 Zhang, Y., Farber, S., **Young, M.** (2021). Eliminating barriers to nighttime activity participation: The case of on-demand transit in Belleville, Canada. *Transportation*, 1-24.
- 2021 **Young, M.**, Farber, S., & Palm, M. (2021). The true cost of sharing: A detour penalty analysis between UberPOOL and UberX trips in Toronto. *Transportation Research Part D: Transport and Environment*, 87, 102540.
- 2021 Palm, M., Farber, S., Shalaby, A. & **Young, M.** (2021). Equity analysis and new mobility technologies: Are we ready? *Journal of Planning Literature*, 1-15.
- 2020 **Young, M.**, & Farber, S. (2020). Using wait-time thresholds to improve mobility: The case of UberWAV services in Toronto. *Transport Findings*, 1-7.
- 2020 **Young, M.**, Savan, B., Manaugh, K., & Scott, J. (2020). Mapping cycling potential in Toronto. *International Journal of Sustainable Transportation*, 1-9.

- 2020 **Young, M.**, Allen, J. & Farber, S. (2020). Measuring when Uber behaves as a substitute or complement to transit: An examination of travel-time differences in Toronto. *Journal of Transport Geography*, 86:102629.
- 2019 **Young, M.** & Farber, S. (2019). The Who, Why, and When of Uber and other Ride-hailing Trips: An examination of a large sample household travel survey. *Transportation Research Part A: Policy and Practice*, 119: 383-392.
- 2019 **Young, M.** (2019). Ride-hailing's impact on Canadian cities: Now let's consider the long game. *Le géographe Canadien*, 63: 171-175.
- 2017 **Young, M.** & Lachapelle, U. (2017). Transportation behaviours of the Canadian single-person households. *Transport Policy*, 57: 41-50.
- 2016 **Young, M.**, Tanguay, G. & Lachapelle, U. (2016). Transportation costs and urban sprawl in Canadian metropolitan areas. *Research in Economics*, 60: 25-34.
- Chapitre de livre:
- 2022 Zwick, A., **Young, M.**, & Spicer, Z. (2022). The Evolution of Ridehailing Regulation in Canadian Cities. In *Mobility Changes in the 21st Century City: How the iPhone, COVID, and Climate Changed Everything*. Edited by Shauna Brail and Betsy Donald. University of Toronto Press. [Accepté]
- 2021 **Young, M.** and Farber, S. (2021). Ride-hailing platforms are shaping the future of mobility, but for whom? Dans A. Zwick et Z. Spicer (dir.), *The Platform Economy and the City: Urban Peril and Promise in the New Digital Economy*. Montréal: McGill-Queens University Press.
- Rapport de recherche:
- 2023 Circella, G., Logansen, X., Makino, K., Compostella, J., **Young, M.** & Malik, J. (2023). Investigating the Temporary and Longer-term Impacts of the COVID-19 Pandemic on Mobility in California. National Center for Sustainable Transportation. <https://escholarship.org/uc/item/0xm768km>.
- 2020 Zhang, Y., Farber, S., **Young, M.** (2020). The Benefits of on-demand transit in Belleville : Findings from a user survey. <http://hdl.handle.net/1807/100570>
- 2016 Agence de développement économique du Canada pour les régions du Québec. (2016). Synthèse de la stratégie d'engagement. Montréal: Agence de développement économique du Canada pour les régions du Québec, ISBN: 978-0-660-06415-4.
- Autres publications:
- 2022 **Young, M.** (2022). Measuring Toronto's unsafe construction zones. *Spacing Toronto*.
- 2022 **Young, M.** & Choukah, S. (2022). Métavers: quels impacts sur les villes de demain? *La Conversation*.
- 2021 **Young, M.** (2021). Governments must work with restaurants on a delivery with no commission fees. *The Conversation*.

## BOURSES ET PRIX

2021	Prix pour la meilleure thèse en transport 2021, Groupe spécialisé en transport de l'Association américaine des géographes (AAG)
2020 - 2022	Bourse Postdoctorale, Fonds de recherche du Québec – Société et culture (FRQSC)
2020	Bourse d'études supérieures, École des villes de l'Université de Toronto
2019 - 2020	Bourse d'études supérieures de l'Ontario (BESO)
2019	Prix Frank Meyer, Association des transports du Canada (ATC)
2019	Bourse de voyage, Groupe spécialisé en transport de l'Association Américaine des géographes (AAG)
2017 – 2020	Bourse de doctorat en recherche, Fonds de recherche du Québec – Société et culture (FRQSC)
2016	Bourse d'entrée, Université de Toronto
2013 – 2014	Bourse d'excellence ESG2, École de la science de la gestion, UQÀM

## SUBVENTIONS DE RECHERCHE

2024	<b>Mischa Young</b> (chercheur principal), Léa Ravensburgen (cochercheur principal), and Zachary Spicer (cochercheur principal). “Negotiating the Public Realm: Automated Delivery Robots, Pedestrians, and the Future of Sidewalks” CRSH Développement Savoir; \$73,595 [Soumis]
2022	Georges Tanguay (chercheur principal), <b>Mischa Young</b> (cochercheur principal), and Juste Rajaonson (cochercheur principal). <i>Analyse de géolocalisation des conditions environnementales urbaines favorables à l'apiculture dans les villes de Montréal et Toronto</i> . CRSH Subventions d'engagement partenarial; \$24,946
2021	Giovanni Circella (chercheur principal) et <b>Mischa Young</b> (cochercheur principal). <i>Studying the Impacts of the Pandemic and Future Mobility Patterns in California during the Post COVID-19 Recovery</i> . National Centre for Sustainable Transportation (NCST); \$75,000
2020	Giovanni Circella (chercheur principal) et <b>Mischa Young</b> (cochercheur principal). <i>Investigating the Temporary and Longer-term Impacts of the COVID-19 Pandemic on Mobility in the SCAG Region</i> . Southern California Association of Governments (SCAG); \$130,000
2020	Timothy Ross (chercheur principal), <b>Mischa Young</b> (cochercheur), Steven Farber (cochercheur), et Suryani Hamdani (cochercheur). <i>Advancing Accessible Taxi Services for People with Disabilities in Toronto, Canada</i> . CRSH Subventions d'engagement partenarial; \$24,976

## PRÉSENTATION ET COLLOQUES

2023	Young, M. <i>Factors Influencing the Health of Honeybees within Cities: The Cases of Montreal and Toronto, Canada</i> . Ecocity World Summit 2023, Londres, Angleterre.
2022	Young, M. <i>Changes in online shopping frequency during COVID-19: Who is responsible and are these changes temporary or long-lasting?</i> North

- American Regional Science Council (NARSC) 2022 annual meeting, (Montreal, Quebec) [En ligne].
- 2022 Young, M. *The increase in online shopping during COVID-19: Who is responsible, will it last, and what does it mean for cities?* Association of American Geographers' (AAG) 2022 annual meeting, (New York City, New York) [En ligne].
- 2021 Young, M. *Have the factors associated with the use of online shopping changed over time?* Association of Collegiate School of Planning (ACSP) 61<sup>st</sup> annual conference, (Miami Floride) [En ligne].
- 2021 Young, M. *The true cost of sharing: A detour penalty analysis between Ridehailing and Shared Ridehailing trips in Toronto.* Transportation Research Board (TRB), (Washington, D.C.) [En ligne]
- 2021 Young, M. *Telework, Adoption of ICT and Equity Issues: What are the Longer-Term Implications of the COVID-19 Pandemic on Cities.* Transportation Research Board (TRB), (Washington, D.C.) [En ligne]
- 2020 Young, M. *Barriers and Solutions to Reducing the Carbon Footprint of Ridehailing in California.* 3 Revolutions Future Mobility Research Workshop (Davis, California) [En ligne].
- 2020 Young, M. *Travel Mode and Behavior Changes During the COVID-19 Pandemic.* Southern California Association of Governments (Davis, California) [En ligne].
- 2020 Young, M. *The true cost of sharing: A detour penalty analysis between UberPool and UberX in Toronto.* Association of Collegiate Schools of Planning (ACSP), (Toronto, Ontario) [En ligne]
- 2020 Young, M. *Measuring when Uber behaves as a substitute or complement to transit.* Transportation Research Board (TRB), (Washington, D.C.)
- 2019 Young, M. *Ride-hailing platforms are shaping the future of mobility, but for whom?.* Mobilizing Justice Conference, (Toronto, Ontario)
- 2019 Young, M. *Measuring when Uber behaves as a substitute or complement to transit: an examination of travel-time differences in Toronto.* Association of Collegiate Schools of Planning (ACSP), (Greenville, South Carolina)
- 2019 Young, M. *The Who, Why, and When of Ride-hailing Trips in Toronto,* l'Association américaine des géographes (AAG), (Washington, D.C.)
- 2018 Young, M. *An Analysis of Metrolinx's Smart Commute Strategies,* Urban Affairs Association (UAA), (Toronto, Ontario)
- 2017 Young, M. *Transport Inaccessibility as a Barrier to Participation: The Case of Toronto's Suburban Towers,* North American Regional Science Council (NARSC), (Vancouver, C.-B.)

- 2017 Young, M. *Transportation Behaviours of the Growing Canadian Single-Person Households*, l'Association américaine des géographes (AAG), (Boston, Massachusetts)
- 2017 Young, M. *Comment se déplacent les gens seuls au Canada*, Colloque interuniversitaire urbain, l'Université de Montréal (Montréal, Québec)
- 2016 Young, M. *The Relationship between Transportation Accessibility and Social Disparities: The Cases of Montreal's Parc Extension Neighbourhood*, Colloque du Centre de recherche interdisciplinaire en études Montréalaises de l'Université McGill (Montréal, Québec)
- 2015 Young, M. *Transportation Costs and their Effect on Urban Sprawl: An Empirical Analysis of 10 Large Canadian Metropolitan Areas*, Urban Affairs Association (UAA) (Miami, Floride)
- 2015 Young, M. *Les causes de l'étalement urbain au Canada*, 12e Colloque de la relève Villes Régions Monde (VRM) (Montréal, Québec)

## **EXPÉRIENCE D'ENSEIGNEMENT**

### Enseignant:

- 2024 EEU3004 – Transports actifs et collectifs (Université de l'Ontario français)
- 2023 EEU3001 – Géomatique (Université de l'Ontario français)
- 2023 EEU2002 – Enjeux socioéconomiques dans la ville (Université de l'Ontario français)
- 2023 EEU1004 – Cadre bâti (Université de l'Ontario français)
- 2022-2024 EEU1002 – Biodiversité urbaines (Université de l'Ontario français)
- 2021-2023 EEU1001 – Dynamiques urbaines (Université de l'Ontario français)
- 2020 CITB08 – Economy of Cities (Université de Toronto)

### Conférencier invité:

- 2023 EPH3003 – Recherche et intervention en pluralité humaine “L'arrivée d'Uber et son incidence sur les villes canadiennes” (Université de l'Ontario français)
- 2022 ECN1002 – Théorie de la Culture “Visualisation des données spatiales” (Université de l'Ontario français)
- 2022 EIS1005 – Élément de microéconomie “Les transports et l'économie” (Université de l'Ontario français)
- 2021 EIS1001 – Élément d'économie globale “La localisation d'activité économique” (Université de l'Ontario français)
- 2021 CriticalMaaS Seminar – *What Happens when the Uber Tailpipe Smoke Clears: An Examination of the Impacts of Ridehailing in Canadian Cities* (Delft University of Technology)
- 2017 GGR424: Transportation Geography and Planning seminar – How transportation costs can be used to influence travel behavior (Université de Toronto)
- 2016 TRAM & CIRRELT Transport Seminar – *Using Parking Policies to Modulate Transportation Behaviours* (McGill University)

## SERVICE À LA COLLECTIVITÉ

### Évaluateur externe, demande de subvention:

Agence Nationale de la Recherche .....	(1)
Fonds de Recherche du Québec : Société et Culture.....	(1)
MITACS Accélération.....	(1)
Southeastern Transportation Research, Innovation, Development and Education Centre (STRIDE) .....	(1)

### Évaluateur externe, revues scientifiques:

Annals of the American Association of geographers.....	(1)
Asian Journal of Business Accounting.....	(1)
Canadian Planning and Policy.....	(1)
Case Studies on Transport Policy.....	(8)
Cities.....	(1)
Computer, Environment and Urban Systems .....	(1)
Environment and Planning B: Analytics and City Science .....	(1)
Geoforum.....	(1)
Information, Communication and Society .....	(1)
Journal of Planning Education and Research.....	(1)
Journal of Public Transportation.....	(1)
Journal of Traffic and Transportation Engineering.....	(1)
Journal of Transport Geography.....	(6)
Journal of Transportation Planning and Technology.....	(1)
Journal of Urban Affairs.....	(1)
Plos One.....	(1)
Regional Science and Urban Economics .....	(1)
Research in Transportation Economics .....	(2)
Sustainability .....	(2)
Technological Forecasting & Social Change.....	(1)
The Canadian Geographer.....	(1)
The Open Civil Engineering Journal.....	(1)
Transport Reviews .....	(1)
Transportation.....	(2)
Transportation Research Part A: Policy and Practice .....	(7)
Transportation Research Part D: Transport and Environment.....	(4)
Transportation Review Board.....	(9)
Travel Behavior and Society .....	(3)

### Membre de comité et conseil:

2021 – Présent	Membre du partenariat multidisciplinaire et multisectoriel <i>Mobilizing Justice</i>
2019 – Présent	Membre du comité permanent des transports publics et de technologies émergentes du conseil de recherche sur les transports (TRB)
2017 – Présent	Membre du groupe spécialisé en transport de l'Association américaine des géographes (AAG)
2018 – 2020	Member du Canadian Regional Science Association
2016 – 2020	Membre du groupe d'analyse spatial de l'Université de Toronto
2014 – 2015	Membre du comité d'organisation de conférences universitaires ( <i>Terrains Vagues</i> ) à l'UQÀM

## MÉDIAS

- 2023 Ça nous regarde "Les Torontois attendent une nouvelle ligne de train léger depuis 12 ans" Radio-Canada. 23 October 2023. <https://ici.radio-canada.ca/ohdio/premiere/emissions/ca-nous-regarde/episodes/804092/rattrapage-lundi-23-octobre-2023/6>
- 2023 Mouaad El Yaakabi. "Le problème avec la Commission de transport de Toronto, c'est..." Radio-Canada. 12 Jun 2023. <https://ici.radio-canada.ca/nouvelle/1986690/ttc-ctt-preoccupation-torontois?partageApp=applInfoiOS&accesVia=partage>
- 2023 Mouaad El Yaakabi. "Le problème avec les pistes cyclables à Toronto, c'est..." Radio-Canada. 5 Jun 2023. <https://ici.radio-canada.ca/nouvelle/1984431/municipale-velo-promesse-candidat>
- 2023 Grégory Wilson. "La congestion routière à Toronto s'invite dans la course à la mairie" Radio-Canada. 20 May 2023. <https://ici.radio-canada.ca/nouvelle/1980754/congestion-traffic-transport-auto-bus-velo-voiture?partageApp=applInfoiOS&accesVia=partage>
- 2023 *L'heure du monde*. Radio-Canada. 9 May 2023. Radio Interview. <https://ici.radio-canada.ca/ohdio/premiere/emissions/l-heure-du-monde/segments/reportage/442913/geolocalisation-ruches-abeilles-hdm>
- 2023 *Y a pas deux matins pareils*. Radio-Canada. 9 February 2023. Radio Interview. <https://ici.radio-canada.ca/ohdio/premiere/emissions/y-a-pas-deux-matins-pareils/episodes/686429/rattrapage-du-jeudi-9-fevrier-2023>
- 2023 *À échelle humaine*. Radio-Canada. 14 January 2023. Radio Interview. <https://ici.radio-canada.ca/ohdio/premiere/emissions/a-echelle-humaine/segments/entrevue/428984/le-futur-des-transports-urbains-mischa-young>
- 2022 Simon Brooke. "The metaverse: city planner's dream or urban nightmare?" *Raconteur*. 8 September 2022. <https://www.raconteur.net/technology/metaverse-planners-dream-urban-nightmare/>
- 2022 *Moteur de Recherche*. Radio-Canada. 17 June 2022. Entrevue radio. <https://ici.radio-canada.ca/ohdio/premiere/emissions/moteur-de-recherche/episodes/635107/rattrapage-du-vendredi-17-juin-2022>
- 2022 Julia Pagé. "Voiture vertes, lunettes roses" *Le Droit Affaires*. 14 June 2022. <https://www.ledroit.com/2022/06/14/voitures-vertes-lunettes-roses-partie-1-de-4-62849ee8f3cbf6af14227f283699ebca>
- 2021 Erin Levitsky. "How are ethical expectations changing ride-hailing?" *Canvas8*. 17 May 2021. <https://www.canvas8.com/library/reports/2021/05/17/ethical-ride-hailing>



- 2021 Jacob Serebrin. “Montréal aidera les restaurant à rivaliser avec les géants de la livraison” *La Presse*. 7 mai 2021. <https://www.lapresse.ca/actualites/grand-montreal/2021-05-07/montreal-aidera-les-restaurants-a-rivaliser-avec-les-geants-de-la-livraison.php>
- 2021 *Weekend Mornings*. 980 CKNW in Vancouver. 3 avril 2021. Entrevue radio. <https://globalnews.ca/radio/cknw/player/#/>
- 2021 *Kitchener Today*. 570 News. 31 mars 2021. Entrevue radio. <https://www.570news.com/audio/kitchener-today-with-brian-bourke/>
- 2020 Michael McKinnon. “PhD grad aims to make the world a fairer place when it comes to ride-share services.” *The University of Toronto’s faculty of arts & science newsletters*. 19 novembre 2020. <https://www.artsci.utoronto.ca/news/phd-grad-aims-make-world-fairer-place-when-it-comes-ride-share-services>
- 2020 Pat Doherty. “The True Cost of Sharing.” *The University of Toronto’s Transportation Research Institute newsletters*. 9 octobre 2020. <https://uttri.utoronto.ca/news/mischa-young-on-the-true-cost-of-ridesharing/>
- 2019 Nicholas Sanderson. “What other cities can learn from Toronto’s ride-hailing experience”, *Spacing*. 20 septembre 2019. <http://spacing.ca/national/2019/09/20/what-can-other-cities-learn-from-torontos-ride-hailing-experience/>



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Mischa Young  
Professeur adjoint

[26 Janvier 2024]