Ruo Ying Feng

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EDUCATION

University of Ottawa	Ottawa, Canada
MA-Ph.D. in Clinical Psychology	2021-Present

Supervisor: Dr. Irene Vitoroulis

McGill University	Montreal, Canada
Bachelor of Arts (Honours) in Psychology	2017-2021

Minor in Computer Science
cGPA: 3.82/4.0 | Psychology GPA: 3.98/4.0 | Graduated with First Class Honours
Honour's thesis: *Assessing test-retest reliability and convergent validity across four implicit association measures*
Supervisor: Dr. Jordan Axt

HONOURS & AWARDS

Research Funding

$17,500	Fonds de recherche du Québec – Société et culture (FRQSC), Bourse à la maîtrise en recherche	2022-2023
$17,500	Social Sciences and Humanities Research Council (SSHRC), Canada Graduate Scholarship-Master's (CGS M)	2021-2022

Awards

$300	Tomlinson Engagement Award for Mentoring (TEAM)	2021
$1,500	Équipe Violence Sexuelle et Santé (ÉVISSA) Summer Research Scholarship	2020
$3,500	McGill Psychology Undergraduate Research Award (PURA)	2020
$4,000	McGill Faculty of Arts Research Internship Award (ARIA)	2019

PUBLICATIONS

Peer-reviewed

Tiv, M., Gullifer, J. W., **Feng, R. Y.**, & Titone, D. (2020). Using network science to map what Montréal bilinguals talk about across languages and communicative contexts. *Journal of Neurolinguistics*, *56*, 100913. https://doi.org/10.1016/j.jneuroling.2020.100913

Feng, R. Y. (2020). Implications of reciprocity in the evolution of ethnocentrism and cooperation. *McGill Science Undergraduate Research Journal*, 15(1), 24-29.

Under Review & In Preparation

Tiv, M., Kutlu, E., Gullifer, J., **Feng, R. Y.**, Doucerain, M., & Titone, D. (under review). Bridging personal and ecological language dynamics: A Systems Framework of Bilingualism.

Feng, R. Y., Tiv, M., Kutlu, E., Gullifer, J., Palma, P., O'Regan, E., Vingron, N., Doucerain, M., & Titone, D. (under review). A systems approach to multilingual language attitudes: A case study of Montréal, Québec, Canada.

CONFERENCE PRESENTATIONS

Peer-reviewed

Feng, R. Y., Tiv, M., Kutlu, E., Gullifer, J., Palma, P., O'Regan, E., Vingron, N., Doucerain, M., & Titone, D. (July 2021). Investigating bilinguals' language attitudes through a Systems Approach: The role of social networks and neighbourhood-level language exposure. Poster to be presented at Networks 2021: A joint Sunbelt and NetSci Conference. Virtual.

Tiv, M., Kutlu, E., Gullifer, J., **Feng, R. Y.**, Doucerain, M., & Titone, D. (July 2021). Capturing 'Bilingualism in Flux' through a novel Systems Framework. Paper to be presented at the 13th International Symposium on Bilingualism. Virtual.

Kern, A., Langevin, R., Khoury, B., Frederickson, A., **Feng, R. Y.** (June 2021). The associations between childhood maltreatment and pregnancy complications: a systematic review and meta-analysis. Poster presented at the World Association for Infant Mental Health 2021 World Congress. Virtual.

Kern, A., Langevin, R., Khoury, B., Frederickson, A., **Feng, R. Y.** (May 2021). A systematic review and meta-analysis of pregnancy complications following child maltreatment. In R. Langevin (Chair), *Intergenerational impacts of child maltreatment*. Research panel presented at the 2021 Child and Youth Trauma Symposium. Virtual.

Feng, R. Y., Tiv, M., Kutlu, E., Gullifer, J., Palma, P., O'Regan, E., Vingron, N., Doucerain, M., & Titone, D. (May 2021). Assessing language attitudes in Montréal though a Dynamic Systems Approach. Poster presented at the annual Centre for Research on Brain, Language and Music (CRBLM) Scientific Day. Virtual.

Tiv, M., Kutlu, E., Gullifer, J., **Feng, R. Y.**, Doucerain, M., & Titone, D. (February 2021). Bridging personal and ecological language dynamics with Network Science. Poster presented at the annual meeting of the Society for Personality and Social Psychology. Virtual.

Tiv, M., Gullifer, J., **Feng, R. Y.**, & Titone, D. (November 2020). The talk of the town. A network approach to characterizing bilingual conversational topics in Montreal. Paper presented at the annual meeting of the Psychonomic Society. Virtual.

Tiv, M., Kutlu, E., Gullifer, J., **Feng, R. Y.** & Titone, D. (November 2020). Bridging personal and ecological language dynamics using Network Science. Poster presented at the annual meeting of the Psychonomic Society. Virtual.

Tiv, M., Gullifer, J., **Feng, R. Y.,** & Titone, D. (August 2020). Mapping the Dynamics of Bilingual Conversational Topics with Network Science. Poster presented at the NSERC-Create Symposium in Nonlinear Dynamics of Brain and Behaviour. Virtual.

Tiv, M., Gullifer, J., **Feng, R. Y.,** & Titone, D. (June 2019). Using network analysis to estimate bilingual L1 and L2 lexical interconnectedness. Poster presented at the 39th Sunbelt Social Networks Conference of the International Network for Social Network Analysis (INSNA). Montreal, Canada.

Other Presentations

Feng, R. Y., Axt, J. (April 2021). Assessing test-retest reliability and convergent validity among four implicit association measures. Poster presented at the McGill Department of Psychology Undergraduate Poster Session. Virtual.

Feng, R. Y., Tiv, M., Kutlu, E., Gullifer, J., Palma, P., O'Regan, E., Vingron, N., Doucerain, M., & Titone, D. (March 2021). Examining the personal and ecological language dynamics of Montréal bilinguals' language attitudes with social network analysis. Poster presented at the McGill Faculty of Science Undergraduate Poster Showcase. Virtual.

Feng, R. Y., Tiv, M., Gullifer, J., & Titone, D. (January 2020). Network analysis on bilingual interactional contexts and lexical interconnectedness. Poster presented at the McGill Faculty of Arts Undergraduate Research Event. Montreal, Canada.

RESEARCH EXPERIENCE

Center for Research on Children and Families, McGill University · Montreal, Quebec
Undergraduate Research Assistant, Supervisor: Dr. Monica Ruiz-Casares · August 2020-Present
- *Project:* Prevalence of non-adult child supervision in low-income countries and associations with policy implementations, program development and evaluation
- *Tasks*: Assist with data collection, data entry and coding. Conduct literature review and statistical analyses.

Language and Multilingualism Lab, McGill University · Montreal, Quebec
Undergraduate Research Assistant, Supervisor: Dr. Debra Titone · May 2019-Present
- *Project:* Examining bilingual conversational topics and language attitudes using network analysis
- *Tasks:* Code surveys using Network Canvas, EgoWeb 2.0 and JavaScript. Assist with ethics application. Recruit and test participants. Analyze and visualize data in R. Conduct literature review. Partake in poster presentation and manuscript writing.

Resilience, Adversity and Childhood Trauma (ReACT) Lab, McGill University · Montreal, Quebec
Research Coordinator, Supervisor: Dr. Rachel Langevin · May 2020-August 2021
- *Project:* Associations between childhood adversity and emotional well-being, relationship quality between mothers and young adults, and pregnancy outcomes
- *Tasks*: Recruit and schedule participants. Assist with ethics applications and data entry. Conduct literature review.

McGill Intergroup Cognition Lab, McGill University · Montreal, Quebec
Honours Thesis Student, Supervisor: Dr. Jordan Axt · September 2020-April 2021
- *Project:* Assessing test-retest reliability and convergent validity across four implicit association measures
- *Tasks*: Conducted literature review and statistical analyses in R. Wrote research paper and presented poster at Department of Psychology Undergraduate Research Day.

Psychopathology and Psychoanalysis Lab, Kyoto University · Kyoto, Japan (remote)
Undergraduate Research Assistant, Supervisor: Dr. Nicolas Tajan · April 2020-April 2021
- *Project:* Influence of culture and migration on the epidemiology of schizophrenia
- *Tasks:* Conducted literature review. Assisted with data analysis and manuscript writing.

McGill Group for Suicide Studies (MGSS), McGill University · Montreal, Quebec
Volunteer Research Assistant, Supervisor: Dr. Gustavo Turecki · August 2019-March 2020
- *Project:* Impact of diet and gut microbiome on depression
- *Tasks:* Assisted with ethics application. Translated consent forms to English/French. Piloted and tested questionnaires.

TEACHING EXPERIENCE

PSYC 537 (Advanced Psychology of Language), McGill University　　　Montreal, Quebec
TEAM Peer Mentor　　　January 2021-April 2021
- Facilitated discussion groups, exam viewing and assignment grading. Monitored and answered course-related questions via Course Discussion Board and live Zoom sessions. Assisted with online course delivery and resolved technological issues.

VOLUNTEER EXPERIENCE

Telehealth Intervention Program for Older Adults (TIP-OA)　　　Montreal, Canada
Volunteer　　　October 2020-August 2021
- Provide weekly friendly phone calls to older adults, particularly those struggling with mental health and cognitive issues. Inquire about general wellbeing, provide resources about COVID-19, and provide referral for support (e.g., food and medication delivery). Received training in active listening.

McGill Students' Nightline　　　Montreal, Canada
Volunteer　　　September 2020-April 2021
- Former confidential volunteer phone line and chat service in the McGill University community that provided information, referrals, and support. Received training in active listening and non-professional guidance of individuals in crisis.

Douglas Mental Health Institute　　　Montreal, Canada
Volunteer　　　June 2019-March 2020
- Offered friendly visits to patients on a weekly basis. Assisted and lead them through various reading and speaking activities.

OSMOSE IFMSA-Québec　　　Montreal, Canada
Mental health presenter　　　October 2019-December 2019
- Visited elementary and high schools in Montreal to give introductory workshops on various mental disorders (e.g., depression, anxiety, learning disorders, eating disorders). Provided tips for good mental health habits and resources in their school and in Quebec.

TRAINING, SKILLS & METHODS

Training
Introduction to Structural Equation Modeling in R – D. Bauer & P. Curran　　　2021
Introduction to MPLUS – E. Todorov　　　2021
Ego-network analysis in R (at 39th Sunbelt INSNA Conference) – R. Vacca　　　2019

Skills & Methods
Languages: Fluent in English, French, and Mandarin; Conversational Proficiency in Spanish
Programming: R, Java, LISP, JavaScript, SQL, C
Analysis: Social Network Analysis, Multilevel Regression Modelling, SEM, PCA, EFA
Behavioral software: Inquisit, Open Sesame, Network Canvas, EgoWeb 2.0
Eye Tracking: EyeLink eye-tracker & SR Research software (Experiment Builder, Data Viewer)

COMMUNITY ENGAGEMENT

McGill Student Association for Collaborative Mental Healthcare　　　Montreal, Canada
Core Member　　　September 2020-April 2021
- Participated in bi-weekly meetings to discuss mental health cases involving collaborative care. Helped develop new projects and workshops. Aided in event planning process.