

SALLY XIE

sally.xie@mail.mcgill.ca | Department of Psychology, McGill University

EDUCATION

PhD	McGill University, Montréal, QC Experimental Psychology, Expected 2022 Mentor: Eric Hehman	2018—Present
MA	Ryerson University, Toronto, ON Psychological Science Mentor: Eric Hehman Thesis: "Person Perception across Group Boundaries: A Dynamic Model of Perception across Race and Gender Lines."	2018
Honours BSc	University of Toronto, Scarborough, ON Mental Health Studies Honours Thesis Advisor: Jessica Dere Thesis: "The Role of Mainstream and Ethnic Social Connectedness in the Adjustment of Canadian and International Undergraduates."	2016

RESEARCH INTERESTS

Person perception, impression formation, intergroup dynamics, social cognition, prejudice, bias, face perception.

PUBLICATIONS

Xie, S.Y., Flake, J.K., & Hehman, E. (in press). Perceiver and target characteristics contribute to impression formation differently across race and gender. *Journal of Personality and Social Psychology*.

Hehman, E., Stolier, R.M., Freeman, J.B., Flake, J.K., & **Xie, S.Y.** (in press). Toward a comprehensive model of face impressions: What we know, what we don't, and paths forward. *Social and Personality Psychology Compass*.

MANUSCRIPTS UNDER REVIEW

Xie, S.Y., Flake, J.K., Stolier, R.M., Freeman, J.B., & Hehman, E. (under review). A dynamic model of perception across race and gender lines.

Hehman, E., **Xie, S.Y.**, Ofosu, E.K., & Nespola, G. (under review). Assessing the point at which averages are stable: A tool illustrated in the context of person perception.

Jones, B., DeBruine, L., Flake, J.K.,...Hehman, E., **Xie, S.Y.**,...Chartier, C. (under review). Social perception of faces around the world: How well does the valence-dominance model generalize across world regions?

PRESENTATIONS

Xie, S.Y. & Hehman, E. (2019, February). *Person perception across group boundaries: A shifting trait space across race and gender lines*. 2019 Society for Personality and Social Psychology Annual Meeting, Portland, OR.

- Xie, S.Y.** & Hehman, E. (2018, January). *Sampling from data to assess when averages are stable*. Social Area Meeting, Ryerson University, Toronto, ON.
- Xie, S.Y.** & Hehman, E. (2017, June). *Perceiver and target characteristics influence impressions differently across group boundaries*. Social-Personality preconference at the 2017 Canadian Psychological Association Annual Meeting, Toronto, ON.
- Xie, S.Y.** & Hehman, E. (2017, May). *Regional implicit bias predicts racially disproportionate use of lethal force by police in the US*. Toronto Forensic Research Exchange, Toronto, ON.
- Xie, S.Y.** & Hehman, E. (2017, April). *Perceiver and target characteristics influence impressions differently across group boundaries*. Social Area Meeting, Ryerson University, Toronto, ON.
- Xie, S.Y.** & Dere, J. (2016, June). *Mainstream and ethnic social connectedness in the adjustment of Canadian and international undergraduate students*. Annual Undergraduate Thesis Day, University of Toronto, Toronto, ON.

CONFERENCE POSTERS

- Xie, S. Y.** & Hehman, E. (2018, March). *Sally looks friendly to you but neutral to me: Perceiver and target characteristics differently contribute to impression formation across race and gender*. 2018 Society for Personality and Social Psychology Annual Meeting, Atlanta, GA.
- Xie, S.Y.** & Hehman, E. (2017, June). *Dorian Gray effect: Evaluations of static photos predict dynamic behavior during interactions*. Canadian Psychological Association Annual Meeting, Toronto, ON.

RESEARCH SUPPORT, HONOURS, AND AWARDS

Graduate Excellence Fellowship, McGill University. \$4,300	2018
Joseph-Armand Bombardier CGS-M, SSHRC. \$17,500	2017
Graduate Travel Award, SPSP. \$500	2017
Harry Rosen Research Grant, Ryerson University. \$2,500	2017
Arts Stipend, Ryerson University. \$500	2016, 2017
Dean's List, University of Toronto	2013-2014
Advance Planning for Students Award, University of Toronto. \$900	2013
Entrance Scholarship, University of Toronto. \$1,000	2011

SKILLS AND CERTIFICATIONS

- Statistical software: Expertise in R, Excel, SPSS, AMOS, MATLAB
- Statistical techniques: Specialized training in MLM, SEM
- Specialized workshops: SEM, BioSemi EEG, Programming for Psychology, Mousetracking Analysis
- Extensive experience in Photoshop, InDesign, Microsoft Office Suite, Illustrator, and Acrobat
- Programming: R, MATLAB, HTML, CSS, PHP, JavaScript
- Proficient with SONA, MTurk

PRACTICUM EXPERIENCE

Visiting Researcher, New York University, New York, NY Site Supervisor: Jon Freeman	June-July 2017
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MENTORSHIP AND TEACHING

Graduate Teaching Assistant, McGill University Stats for Experimental Design	Sept. 2018 – Present
Graduate Student Supervisor, McGill University Alana Bertin	Sept. 2018 – Present
Graduate Teaching Assistant, Ryerson University Research Methods & Statistics I Introduction to Psychology	Jan. 2017 – June 2017 Sept. 2016 – Dec. 2016
Graduate Student Supervisor, Ryerson University Lina Kanawati	2016 – 2017
Geovanni Badiola	2016 – 2017
Bianca Uguccinoi	2016 – 2017
Martha Ta	2016 – 2017
Senior Research Assistant & Honours Thesis Student, University of Toronto Claire Mcguinness	2014 – 2016
Kevin Lai	2014 – 2016
Yasicka Nesarajah	2014 – 2016

ASSOCIATION MEMBERSHIPS

Association for Psychological Science
Canadian Psychological Association
Society for Personality and Social Psychology