

## Clara Stafford

PhD Student



548-888-1993



clarastafford.netlify.app



clara.stafford922@gmail.com

## About me ——

I am a PhD Student in the Social, Personality and Developmental Psychology Program at the University of Western Ontario. I have extensive hands-on experience designing online reasearch studies, using paltforms such as Qualtrics and MTurk. I have taken all graduate statistics courses available in the Department of Psychology at Western University, including Strucutural Equation Modeling and Latent Variable Modeling. My current dissertation projects focus on the long term outcomes of workplace injury and illness. I import, clean, analyze and visualize my data using R.

## Skills -

Statistics and Research

R/RStudio

SPSS

**MPlus** 

SOL

(\*)[The skill scale is from 0 (Fundamental Awareness) to 6 (Expert).]

#### [Interests]

My main interests include research design and methods and statistical programming. I have hands-on experience with General Linear Modeling, Classical Test Theory, and Strucutural Equation Modeling using R.

## Education

since 2017	Pn.D. Psychology	Western University
	Supervisor: Dr. Paul F. Tremblay	

2015-2017 M.Sc. Psychology Western University

2012-2015 **B.A. Psychology** McGill University

2010-2012 **D.E.C** Champlain College

Specialization in Psychology

since 2018

	Department of National Defense project and ( gration Canada project	Citizenship and Immi-
since 2015	<b>Graduate Teaching Assistant</b> Teaching Assistant for honours statistics cours	Western University se.
2016	Post-Graduate Research Student	Unviersity of Birmingham

Junior Social Sciences Research Analyst Human Resource Systems Group

Western University

Supervisor: Dr. Davinia Fernandez-Espejo

2015 **Research Assistant** Supervisor: Dr. Adrian Owen

### Awards

2021	rstudio::global(2021) conference Diversity Scholarship
2021	
2020	London Skating Club Adult Program Assistant of the Year
2020	G. Keith Humphrey Memorial Award, \$650
2019	Graduate Student Teaching Award, \$500
2019-2020	Ontario Graduate Scholarships, \$15,000
2016	Reva Gerstein Fellowship for Masters Study in Psychology, \$2,800
2016	George Hannah Global Opportunities Travel Award, \$2,000

#### [Publications]

- 1. Stafford, C.A., Stojanoski, B., Wild, C. J., Brewer-Deluce, D., Wilson, T. D., & Owen, A. M. (2020). Concussion related deficits in the general population predict impairments in varsity footballers. Journal of Neurology. https://doi.org/10.1007/s00415-020-09749-9.
- 2. Stafford, C. A., Owen, A. M., & Fernández-Espejo, D. (2019). The neural basis of external responsiveness in prolonged disorders of consciousness. NeuroImage: Clinical, 22, 101791. https://doi.org/10.1016/j.nicl.2019.101791.

#### Submitted

3. Van Bavel, J. J., Cichocka, A., Capraro, V., Sjåstad, H., Nezlek, J. B., Pavlović, T., Alfano, M., Gelfand, M. J., Azevedo, F., Birtel, M. D., Cislak, A., Lamm, C., Ross, R. M., Abts, K., Aruta, J. J. B., Bastian, B., Besharati, S., Bor, A., Choma, B. L., ..., Stafford, C. A., ... Boggio, P. S. (2020). The role of social and moral psychology factors in public health intentions during a pandemic: An international collaboration.

## [Languages Spoken]

- · French: native spoken, reading and writing
- · English: native spoken, reading and writing



# Clara Stafford

PhD Student



548-888-1993



clarastafford.netlify.app



clara.stafford922@gmail.com

## About me —

I am a PhD Student in the Social, Personality and Developmental Psychology Program at the University of Western Ontario. I have extensive hands-on experience designing online reasearch studies, using paltforms such as Qualtrics and MTurk. I have taken all graduate statistics courses available in the Department of Psychology at Western University, including Strucutural Equation Modeling and Latent Variable Modeling. My current dissertation projects focus on the long term outcomes of workplace injury and illness. I import, clean, analyze and visualize my data using R.

## Skills

Statistics and Research

R/RStudio

SPSS

**MPlus** 

SOL

(\*)[The skill scale is from 0 (Fundamental Awareness) to 6 (Expert).]

## Teaching Experience

since 2019 **Programmer/Analyst** 

I teach a biannual 'Introduction to SPSS' workshop for the Depart-

Western University

ment of Statistics and Actuarial Sciences

since 2017 **Teaching Assistant** Western University

Teaching Assistant for honours statistics course in the Department of

Psychology

2017 **Teaching Assistant** Western Unviersity

Teaching Assistant for Evolutionary and Developmental Psychology

course

**Teaching Assistant** Western University

Teaching Assistant for the Introduction to Psychology course

## Outreach

2015

 Guillemette, R. (2020, April 17). Commotions cérébrales: une nouvelle étude met en garde les joueurs de football d'ici. Retrieved from https://ici.radio-canada.ca/

- · Mayne, P. (2020, April 16). Study links concussions to loss of inhibition. Western News. Retrieved from https://news.westernu.ca/
- · Zadorsky, C. (2019, August 29). Western study on long-term concussion effects seeking participants. CTVNews London. Retrieved from https://london.ctvnews.ca/
- Stafford, C. A. (2019, August 29). CTV News London at 6. (C. Zardosky, Interviewer). Retrieved from https://london.ctvnews.ca/