

(New York University)

- Ph.D. Student: September 2017-

Dr. Wil Cunningham Computational Affective Neuroscience
Laboratory (University of Toronto; co-supervised by Dr. Mark
Daley of Western University)

May 2016-August 2017

- Research Associate: September 2016-August 2017
 - Continue summer project
- NSERC Grant Holder: May 2016-August 2016
 - Assist in the design of attitude scales
 - Assist with design of study and data collection
 - Assist with data interpretation

Dr. Jim Olson Social Psychology Laboratory (Western
University)

September 2015- August
2017

- Honors Thesis Student: September 2016-April 2017
 - Design the methods and materials for the experiment
 - Analyze the results
 - Write academic paper upon the completion of data collection
 - Design and present a poster
- Lab Manager: September 2016-April 2017
 - Interview and select potential research assistants
 - Train research assistants
 - Coordinate activity for research assistants
- Research Assistant: September 2015-August 2017
 - Run participants through experiments
 - Assist with literature searches for literature review and meta-analysis papers

Dr. Adam Cohen Social, Developmental and Cognitive
Neuroscience Laboratory (Western University)

September 2015-April
2017

- Research Associate: September 2016-April 2017
 - Continue the project from the previous year

- Independent Study Student: September 2015-April 2016
 - Assist in development of methods for experiment
 - Run participants through experiments
 - Write academic paper upon completion of data collection

October 2014-May 2015

Dr. Barbara Dritschel Clinical-Cognitive Psychology Laboratory
(St. Andrews University)

- Research Assistant: October 2014-May 2015
 - Score open-ended and closed measures (e.g., Beck's depression inventory, MEPS, etc.)

Dr. Matthew Maxwell-Smith Social Psychology Laboratory
(Western University)

May 2014-August 2014

- Research Assistant: May 2014-August 2014
 - Clean the collected data via IBM SPSS software (e.g., deleted repeat entries, converted interval variables to nominal variables, etc.)
 - Score open-ended measures

Dr. Bertram Gawronski Social Cognition Laboratory (Western University)

September 2013-April 2014

- Research Assistant: September 2013-April 2014
 - Run participants through different experiments
 - Work with SONA system to book participants and assign credits
 - Attend weekly meetings to discuss the current research

Extracurricular/ Volunteer Experience

Editor-in-Chief, Western Undergraduate Psychology Journal

October 2013-August 2014; September 2016-August 2017

- Delegate tasks to the editors
- Coordinate many undergraduate students, faculty members and/or graduate students
- Direct the publication of the journal

Outreach Coordinator, Western Undergraduate Psychology Journal

August 2015-April 2016

- Implement and direct the growth of the journal into a national journal (open submissions to universities across Canada)
- Create and communicate with contacts in multiple Canadian universities

Member of the Organizational Committee, International Society for the Study of Individual Differences

March-July 2015

- Advertise the 2015 ISSID conference to faculty contacts
- Direct attendees and answer questions at the conference

Editor, Western Undergraduate Psychology Journal

September 2014-April

- Edit assigned undergraduate papers
- Communicate with authors to ensure proper changes are made

2015

Publications

Azizli, N., Atkinson, B. E., Baughman, H. M., Chin, K., Vernon, P. A., Harris, E., & Veselka, L. (2016). Lies and crimes: Dark Triad, misconduct, and high-stakes deception. *Personality and Individual Differences*, 89, 34-39.

Chin, K., Atkinson, B.E., Raheb, H., Harris, E., & Vernon, P.A. (in press). The dark side of romantic jealousy. *Personality and Individual Differences*.

Qureshi, C., Harris, E., & Atkinson, B. E. (2016). Relationships between age of females and attraction to the Dark Triad personality. *Personality and Individual Differences*, 95, 200-203.

Relevant Skills

- Excellent writing and editing skills (see above editing experience)
- Basic experience with R, Python, IBM SPSS and FSL
- Basic experience with additional data collection software: Inquisit, mTurk and Qualtrics