

Adam S. Sadowski

Contact Information	1728 Hollow Oak Terrace Mississauga ON L5J 4N3	asebsadowski@gmail.com (519) 807-9488
Education	University of Waterloo , Waterloo, Ontario Canada Master of Mathematics, September 2017 – present Statistics University of Toronto (UTM) , Mississauga, Ontario Canada B.Sc. (Honours With High Distinction), June 2017 Psychology Specialist, Statistics and Philosophy Minors Mount Allison University , Sackville, New Brunswick Canada Visiting Student from 2014 – 2015	
Honours and Awards	Frederick Banting and Charles Best Canada Graduate Scholarship – Master’s (CGS-M) <i>Awarded by Canadian Institute of Health Research</i> Awarded through competition for demonstrating a high standard of achievement in undergraduate and early graduate studies.	2017
	President’s Graduate Scholarship <i>Awarded by University of Waterloo</i> Awarded for holding an eligible graduate scholarship at the University of Waterloo.	2017
	Mississauga – Erin Mills Rotary Club Scholarship in Psychology <i>Awarded by Mississauga – Erin Mills Rotary Club</i> Awarded for being an outstanding student in a specialist program entering their fourth year at UTM.	2016
	Dean’s List Awarded for having a Cumulative Grade Point Average of 3.50 or higher after the 5 th , 10 th , 15 th and 20 th credit at UTM.	2012 – 2016
	Chief Librarian Student Involvement Award <i>Awarded by Chief Librarian and Library Community Development Leader of Hazel McCallion Academic Learning Centre</i> Awarded for achievement as a UTM Library Ambassador.	2013
Academic Experience	University of Toronto at Mississauga <i>Independent Research Projects</i> <i>Supervised by Dr. Kamenetsky.</i> May 2016 – January 2017 Used Excel to merge and SAS to analyze 78,000+ cases of data from an experimental study on language and perception of disability images. Validated methodology with Dr. Brunner. Paper in preparation.	

Supervised by Dr. Schimmack Sept. 2015 – April 2016
Conducted literature review and prepared paper for an experimental study on marital conflict and child well-being.

Research Assistance (Paid)

Supervised by Dr. Schimmack May 2017 – August 2017
Hand coded design and focal statistical tests of 150 articles from the Journal of Personality and Social Psychology. Converted test statistics to p-values, z-scores and observed power; subsequently used to calculate values for the R-Index.

Supervised by Dr. Lomanowska Sept. 2015 – May 2017
Conducted qualitative and quantitative observational analyzes for a cyberpsychology research project. Created and presented poster at UTM's research-poster exhibition. Participated in study design and recorded 1200+ observations of 56 online chat-rooms.

Research Assistance (Voluntary)

Supervised by Dr. Kamenetsky May 2016 – January 2017
Used Excel to organize and SAS to analyze *Community Living Mississauga* data regarding the social capital of 150+ persons with intellectual disabilities.

Assistant Invigilator

Sept. 2016 – present
Assisted in test invigilation and material distribution as a proctor for the Department of Psychology.

Tutor Doctor of Mississauga

Tutor

May 2016 – present
Taught university calculus, grade 9 math, and grade 5 English.

Papers

Sadowski, A.S., Lomanowska, A.M., (2017). *Virtual intimacy: propensity for physical contact between avatars in an online virtual environment*. Manuscript submitted for publication.

Schimmack, U., Sadowski, A.S., (2016). *Does marital quality influence children's well-being? A study of adolescent children living with their parents*. Manuscript in preparation.

Kamenetsky, S. B., Sadowski, A.S., (2016). *Does language affect perceptions of disability images? An experimental study*. Manuscript in preparation.

Presentations

Smarti Gras

August 2016
Summer research celebration hosted by UTM's Office of the Vice Principal, Research
Designed and presented poster for exhibition as a summer research assistant.

Psychobiology Laboratory Presentation

March 2016

Group project in PSY399 with grade-weight of 30%

Used R to analyze data previously collected through an in-course experiment. Used Prezi to showcase the hypotheses, predictions, results and conclusions of mice sex differences in motor behaviour. Received group mark of A+.