Robert Contofalsky (He/Him)

EDUCATION

New York University

Master's of Arts, Psychology

Concordia University

Graduate Diploma, Computer science

McGill University

Bachelor of Arts, Psychology

CGPA: 3.63/4.00

CGPA of most recent 60 credits: 3.83/4.00

Champlain College Saint-Lambert

Diploma of College Studies, Psychology

New York City, New York

September 2024 - April 2026

Montreal, Quebec

September 2023 - September 2024

Montreal, Quebec

January 2019 - September 2022

Saint-Lambert, Quebec

August 2016 - December 2018

PUBLICATIONS

- Skvortsova, A., Contofalsky, R., Carrier, S., & Mogil, J. (2023). The Neurochemical Mediation of Conditioned Hyperalgesia in Mice. *In preparation*
- Koestner, R., & Contofalsky, R. (2021). The Psychological Effects of The COVID-19 Pandemic on Young Adults: A Self-Determination Theory Perspective. McGill Journal of Human Behaviour, 1(1), 89-103

RESEARCH COURSES TAKEN

- PSYC 395 (Psychology Research Project 1) Thesis: The Psychological Effects of the COVID-19
 Pandemic on Young Adults: A Self-Determination Theory Perspective
- PSYC 494 D1/D2 (Psychology Research Project) Thesis: Supervised Learning of Auditory Categories: A Pilot Study
- PSYC 495 (Psychology Research Project 2) Thesis: Neurochemistry of Nocebo Conditioned Hyperalgesia in Mice

TEACHING EXPERIENCE

Tomlinson Engagement Award for Mentoring

McGill University

Undergraduate Teaching Assistant, Department of Psychology

September 2021 - December 2021

- Course: PSYC 332, Intro to Personality
- o Mentored students, generated and evaluated exam material, and enhanced course delivery

RESEARCH EXPERIENCE

MOGILab McGill University

Research Assistant & Thesis Student

September 2021 - September 2022

- Principal investigator: Dr. Jeffrey Mogil
- o Conducted research on mice regarding the novel "nocebo conditioned hyperalgesia effect"

Communication and Consciousness Lab

McGill University

Research Assistant & Thesis Student

December 2020 - September 2021

- Principal investigator: Dr. Stevan Harnad
- Helped design and manage an experiment to test auditory categorical perception in humans as part of a pilot study

McGill University Health Centre

McGill University

Research Assistant

August 2020 - September 2021

- o Principal investigator: Dr. Marc O. Martel
- Aided a chronic back pain study; collected data, recruited patients, organized study materials, and provided compensation for participation

McGill Human Motivation Lab

McGill University

Research Assistant & Thesis Student

May 2020 - October 2020

- Principal investigator: Dr. Richard Koestner
- Collected and analyzed data obtained through a longitudinal study, with a focus on how the COVID-19 pandemic affected students using a Self-Determination Theory perspective

VOLUNTEER EXPERIENCE

Private Neuropsychologist Clinic

Montreal, Quebec

Personal Assistant

January 2020 - January 2021

- Supervisor: Dr. Geneviève Gagnon
- Helped with administrative tasks in a private clinic

WORK EXPERIENCE

Intact Financial Corporation

Montreal, Quebec

Behavioural Science Intern

January 2023 - May 2023

- Created a pilot project to increase employee retention for employees across Canada
- Analyzed qualitative and quantitative data to drive corporate-wide interventions
- Engaged in weekly solution presentations for various company stakeholders

Douglas Mental Health University Institute

Montreal, Quebec

Research Assistant - Eating Disorders Continuum

June 2022 - September 2022

- Developed an online psychoeducation tool using LimeSurvey & Qualtrics
- Managed large databases and datasets with Excel & SPSS
- o Organized weekly group therapy sessions for both clinicians and patients

Costco Wholesale Corporation

Saint-Bruno, Quebec

June 2018 - May 2022

- Provided service to members in a professional manner
- Helped the department attain its weekly profit goals

McDonald's Corporation

Meat Department Assistant

Greenfield Park, Quebec

September 2016 - June 2018

- Cashier, Drive-Thru, and Team Leader

 Attended the needs of the clients
- Promoted the necessary work-ethic to my co-workers in order to meet the demands of the challenging and dynamic working environment

PROFESSIONAL DEVELOPMENT

- Harvard University (via EDx) CS50: Introduction to Computer Science April 2023 May 2023
- o IBM (via EDx) Professional Certificate in C++ Programming Essentials May 2023 August 2023

TRAINING AND CERTIFICATION

Human Methodology

- TCPS 2: Tri-Council Policy Statement
- RI-MUHC: Standard Operating Procedures & Good Clinical Practice

Biomethodology

- o CMARC 1: Handling & restraint, humane intervention, and euthanasia
- CMARC 2: Substance administration and blood collection in the laboratory mouse

LANGUAGE PROFICIENCY

- English (Native Speaker)
- French (High level reading, writing, and speaking)
- Slovak (Basic level reading and speaking)

TECHNICAL SKILLS

- o Organizational Software: Microsoft Office Suite
- o Statistical Software: SPSS & R
- Bibliographic Tools: Zotero
- o Video Editing Software: Sony Vegas Pro
- Programming: Introductory Python & HTML

OTHER ACTIVITIES

Brazilian Jiu-Jitsu

- Experience: Purple Belt
- Supervised Coaching: Bi-Weekly
- Active Competitor: Competing Bi-Yearly

Language Learning Slovak

- Re-mastering spoken abilities
- Augmenting written capabilities

Non-Fiction writing

Drafting a book on how to synthesize Cognitive Science and Pedagogy

REFERENCES

Dr. Richard Koestner

Professor, Department of Psychology; McGill University richard.koestner@mcgill.ca

o Dr. Marc O. Martel

Assistant Professor, Faculty of Dentistry; McGill University marc.o.martel@mcgill.ca

o Dr. Jeffrey Mogil

Professor, Department of Psychology; McGill University jeffrey.mogil@mcgill.ca

o Dr. Stevan Harnad

Adjunct Professor, Department of Psychology; McGill University, UQAM, Soton harnad@uqam.ca