

# Jennifer Suliteanu

## CURRICULUM VITAE

jennifer.suliteanu@mail.mcgill.ca

Department of Psychology

McGill University

## TRAINING

McGill University, Mentor: Eric Hehman

Concordia University, Mentor: Thien Thanh Dang-Vu

MSc/PhD 2020 – present

Honours BSc 2016-2020

## RESEARCH SUPPORT

SSHRC CGS - M: Does Relevance Drive Differences in the Impression Formation Process?

\$17,500

2021-2022

FRQSC Bourses de maîtrise en recherche: La pertinence est-elle responsable des différences observées dans la formation des impressions ?

\$35,000

2021-2023

## AWARDS, AND HONORS

Undergraduate Student Research Award (USRA) - Natural Sciences and Engineering Research

Council of Canada (NSERC); \$5,625

2019

Supplements of the NSERC USRAs Fonds de recherche du Québec – Nature et technologies;

\$1,500

2019

Dean's List, Concordia University

2018-2019

Concordia Undergraduate Student Research Award; \$5,760

2018

Dr. Alex Vincent ICS Psychology Scholarship, Concordia University; \$500

2018

Dean's List, Concordia University

2017-2018

Dean's List, Concordia University

2016-2017

Top 1% Scholar-Faculty of Arts & Science, Concordia University

2016-2017

## POSTER PRESENTATIONS

Pomares, F. B., Perrault, A. A., Smith, D. M., **Suliteanu, J.**, Habibi, K., Gouin, J.-P., Dang-Vu, T. T.; The Effect of CBTi on Subjective and Objective Cognitive Performance in Chronic Primary Insomnia. European Sleep Research Society 2020.

Perrault, A. A., Maltezos, A., Gong, K., McCarthy, M., **Suliteanu, J.**, Habibi, K., Pomares, F. B., Smith, D., Gouin, J. P., Dang-Vu, T. T.; Multimodal Assessment of Sleep Misperception in Chronic Primary Insomnia. European Sleep Research Society 2020.

Gouin, J.-P., McCarthy, M. A., Smith, D., Perrault, A. A., Pomares, F. B., **Suliteanu, J.**, Habibi, K., Dang-Vu, T. T.; Low Heart Rate Variability is a Marker of Subjective Sleep Reactivity to Stress Among Individuals with an Insomnia Disorder. SMB Meeting 2020.

**Suliteanu J.**, Perrault, A. A., Smith, D., McCarthy, M. A., Gouin, J.-P., Dang Vu, T. T.; Effect of CBTi on Attentional Performance in Chronic Insomnia. Concordia Undergraduate Research Showcase 2019.

Perrault, A. A., Smith, D., Habibi, K., **Suliteanu, J.**, McCarthy, M. A., Gong, K., Hodhod, B., Madigan, E., Pomares F. B., T. T. Dang Vu, J.-P. Gouin; Perseverative Cognition is Associated with Increased Inflammation in Individuals with Chronic Primary Insomnia. World Sleep 2019.

McCarthy, M. A., Smith, D., Perrault, A., Pomares, F. B., Switzer, A., Madigan, E., **Suliteanu, J.**, Habibi, K., Dang-Vu, T. T., Gouin, J.-P.; Resting Respiratory Sinus Arrhythmia Moderates the Relationship Between Daily Stress Exposure and Insomnia. World Sleep 2019.

**Suliteanu, J.**; Habibi, K.; Smith, D.; Perrault, A.; Pomares, F. B.; Gouin, J.-P.; Dang Vu, T. T.; Impact of CBTi Treatment on Sleep Architecture in Patients with Insomnia. Concordia Undergraduate Research Showcase 2018.

Abi-Jaoude, J.; Mograss, M.; Lim, A.; **Suliteanu, J.**; Frolova, E.; Ricchiuti, J.; Dang-Vu, T. T.; Fragmentation of the Rest-Activity Cycle in Young, Sedentary Nappers. 5th Annual PERFORM Conference 2018.

## RESEARCH EXPERIENCE

<i>PhD Training</i> , Seeing Human Lab, McGill University, Mentor: Eric Hehman	2020-present
<i>Research Volunteer</i> , Sleep, Cognition, and Neuroimaging (SCN) Lab, Concordia University, Supervisors: Thanh Dang-Vu; Dylan Smith; Aurore Perrault	2017-2020
<i>Research Assistant</i> , SCN Lab	2018; 2019
<i>Research Assistant</i> , Concordia Vision Labs, Concordia University, Supervisor: Lucy Farisello	2017-2018

## RELEVANT SKILLS & CERTIFICATIONS

R Summer Camp, instructed by Tim Elrick, McGill	2020
Eye tracker calibration and validation training, Concordia	2019
MRI collection and preprocessing, instructed by Dr. Pomares, Concordia	2019
R Bootcamp, Data Scientifique Educational Workshop, Concordia	2019
EEG scoring, American Academy of Sleep Medicine guidelines, Concordia	2018
Brainstorm software training session, PERFORM QBIN EEG training session, Concordia	2018
Brainvision training application & running software, instructed by Dylan Smith, Concordia	2017
10-20 System EEG Application and Removal, PERFORM Concordia	2017

## TEACHING EXPERIENCE

Teaching Assistant Positions Introduction to Social Psychology, McGill University Social Cognition and the Self, McGill University	Winter 2021 Fall 2020
English and Math Tutor, Apprendre pour comprendre, Montréal	2014-2016

## ASSOCIATION MEMBERSHIPS

Society for Personality and Social Psychology

## **REFEREES**

Dr. Eric Hehman, McGill University, graduate degree supervisor.  
Email: eric.hehman@mcgill.ca

Dr. Thein Thanh Dang-Vu, Concordia University, undergraduate honours thesis supervisor.  
Email: tt.dangvu@concordia.ca