

Vincent McGinty, Ph. D.

Assistant Professor
Center for Molecular and Behavioral Neuroscience
Rutgers University

Estimating subjective value and predicting economic choices from neural populations in primate prefrontal cortex

Vendredi 28 octobre 2022

12 h à 13 h

En présentiel

Pavillon Paul-G.-Desmarais | 2960, chemin de la Tour, **local 1120**

En ligne

<https://umontreal.zoom.us/j/88066173443?pwd=ajIvdzA0a09FSGIFc3NuRUdFNVhNdz09>

Bio

Vince McGinty is an Assistant Professor in the Center for Molecular and Behavioral Neuroscience at Rutgers University - Newark. He earned a B.A. from Johns Hopkins University and a Ph.D. from the University of Pittsburgh, and performed postdoctoral work at the Albert Einstein College of Medicine and at Stanford University. His laboratory studies the role of the primate frontal lobe in decision-making and other motivated behaviors, using animal models, neurophysiology, and computational methods.

Entrée libre

Personnes-ressources pour rencontrer le conférencier : r.becket.ebitz@umontreal.ca