

Département
de neurosciences
Faculté de médecine

Université 
de Montréal
et du monde.

Séminaires scientifiques hebdomadaires

Séminaires scientifiques hebdomadaires. Séminaires scientifiques hebdomadaires. Séminaires scientifiques hebdomadaires. Séminaires scientifiques hebdomadaires. Séminaires scientifiques hebdomadaires. Séminaires scientifiques hebdomadaires. Séminaires scientifiques hebdomadaires. Séminaires scientifiques hebdomadaires. Séminaires scientifiques hebdomadaires. Séminaires scientifiques hebdomadaires.

Mitsuko Watabe-Uchida, Ph. D.

Research Fellow in the Center for Brain Science,
Department of Molecular and Cellular Biology, Harvard

Attend or ignore? Dopamine may guide you

Vendredi 11 septembre 2026

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/89718156600?pwd=c4r4W0yz6v6zKspD3ASa1LwljYrtxd.1>

Biographie :

Mitsuko Watabe-Uchida acquired a PhD from Kyoto University (Masatoshi Takeichi Lab). She then moved to Tokyo Metropolitan Institute (Atsuko Sehara Lab) as a staff scientist and then worked in Cold Spring Harbor Laboratory (Linda Van Aelst Lab) and Harvard University (Nao Uchida Lab) as a postdoctoral fellow, before earning an independent position in 2013. Her hobbies beyond research include watching wild animals, growing vegetables, and swimming.

Recherches :

She is a Research Fellow at the Center for Brain Science at Harvard University. She has been fascinated by animals since her childhood, and has a strong background in animal watching, awake electrophysiology, anatomy, and molecular and cellular biology. Her lab is interested in the neural mechanism of natural behaviors driven by curiosity, threat and reward. Her current focuses include the neural mechanism of curiosity and threat in adults and babies.

Entrée libre

La conférence sera présentée en anglais

Personne-ressource pour rencontrer le conférencier : Paul Cisek

paul.cisek@umontreal.ca