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Faculté de médecine

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Tomáš Paus, Ph. D.

Professeur titulaire
Département de psychiatrie et d'addictologie
Département de neurosciences
Université de Montréal

Virtual Histology and Ontogeny of the Human Cerebral Cortex

Vendredi 10 mars 2023

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=ajlvdzA0a09FSGIFc3NuRUdFNvNdz09>

Biography

Dr. Paus is Professor of Psychiatry and Neuroscience at the University of Montreal, and Scientist at the Research Centre of the Centre Hospitalier Universitaire Sainte-Justine. During the first 20 years of his scientific pursuits, he worked on functional and structural organization of the human brain using a variety of approaches including studies of patients with brain lesions, functional and structural neuroimaging, and brain stimulation. In the last 15+ years, his work integrates epidemiology, neuroscience and genetics – through a new discipline of population neuroscience - in the pursuit of knowledge relevant for child and youth brain health. This research draws on data acquired in a number of cohorts based in North and South America and Europe. The work published by Dr. Paus and his colleagues has been well received by peers, being cited in over 66,000 publications. In 2013, Springer published his book “Population Neuroscience”. Dr. Paus received the Royal Society Wolfson Merit Award, Gold Medal of the Masaryk University, and is an elected member of the International Neuropsychology Symposium. He serves as Associate Editor of the Human Brain Mapping and Social Neuroscience, and is a member of several Scientific Advisory Boards in Europe and North America.

Entrée libre

Personnes-ressources pour rencontrer le conférencier : Eilif Muller, eilif.muller@umontreal.ca

