IGSN – SYMPOSIUM ONLINE

Monday, June 21ˢᵗ 2021 · 15.00 (3 pm)

Neural correlates of motor sequence learning

15:00 **WILLEM B. VERWEY**

Department of Learning, Data-Analytics and Technology, University of Twente, Enschede, the Netherlands

Motor sequence learning in the brain: Insights from a discrete sequencing task

16:00 **CHRISTOPHER STEELE**

Department of Psychology, Concordia University, Montreal, Quebec, Canada and Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany

Towards a quantified understanding of the neural bases of motor sequence learning

17:00 **GENEVIEVE ALBOUY**

Department of Health and Kinesiology, College of Health, University of Utah, Salt Lake City, USA and Department of Movement Sciences, KU Leuven, Leuven, Belgium

Modulating the neurophysiological processes underlying motor sequence learning

Host:

SUSANNE DYCK

Department of Neurosurgery, Knappschaftskrankenhaus Bochum, University Clinic of Ruhr Universität Bochum

Virtual guests are welcome!

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