

PERFORM - QBIN EEG NIRS Training

Software-specific instruction dedicated to EEG and NIRS analysis

Monday, May 14 & Tuesday, May 15, 2018

Loyola Jesuit Hall and Conference Centre

7141 Sherbrooke Street West (Loyola Campus)

Schedule of the day

Concurrent training sessions on EEG and on NIRS will be offered on both May 14 and 15

Monday, May 14

8:00 a.m. – 8:45 a.m.

Introductory lecture: EEG data acquisition and source analysis 101

Christophe Grova, PERFORM Centre, Concordia University

8:45 – 9:00 a.m.

Coffee break

9:00 a.m. – 12:00 p.m. (Coffee break 10:30 – 10:45 a.m.)

- [EEG Brainstorm training \(Part 1\)](#)
- [NIRS training on NIRSTORM](#)

12:00 – 2:00 p.m.

Lunch and EEG/NIRS data acquisition demo

2:00 – 5:00 p.m. (Coffee break 3:30 – 3:45 p.m.)

- [EEG Brainstorm training \(Part 2\)](#)
 - [NIRS training on NIRS Toolbox](#)
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Tuesday, May 15

8:00 a.m. – 8:45 a.m.

Introductory lecture: NIRS data acquisition, Montage design and 3D reconstructions 101

Christophe Grova, PERFORM Centre, Concordia University

8:45 – 9:00 a.m.

Coffee break

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Training sessions sponsored by