
STUDY ON THE EFFECT OF TEMPORAL PREDICTION ON SOUND LOCALIZATION

Are you interested in research? Professor Simone Dalla Bella's laboratory is looking for participants for a study investigating the effect of temporal prediction on sound localization. Join our study!

As a participant, you will take part in an individual testing session lasting approximately 1 hour and 30 minutes. You will have to complete a sound localization task in a speaker dome as well as several rhythmic ability tests on a tablet and attentional tasks on a computer.



You are eligible for this study if you meet the following conditions:

- Age : 18-40 years
- No motor impairments, head trauma history, neurodevelopmental disorders, psychopathologies, ear pathology, hearing loss or tinnitus.
- Musical experience less than two years.

For any questions regarding participation in this study or eligibility criteria, contact us.

Appointments according to your availability!

Location : Marie-Victorin Pavillon, University of Montreal, 90 av. Vincent D'Indy

Compensation: A financial compensation of \$15 is provided for your participation. The compensation will be given at the end of the testing session.

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Brain, Music, and Sound Research

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