

**NEW: Postdoctoral fellowship in Neuroscience of hearing at  
Université de Montréal, Montréal, Canada!**

We are looking for a motivated postdoctoral researcher for a period of 1 year (with possibility of renewal) to work on a project on the neuroscientific bases of tinnitus, entitled “*Validating the gap-startle model of tinnitus detection using behavioural and electrophysiological tests in humans*”. This project is funded by a grant from the American Tinnitus Association and is part of a collaborative work. The laboratory is located at the School of Speech pathology and Audiology of Université de Montréal and part of the International laboratory for research on Brain, Research, and Sound (BRAMS). This is an excellent opportunity to acquire experience with normal-hearing and clinical populations in an interdisciplinary context.

Qualifications: Ph.D. in Audiology, Hearing sciences, Neurosciences, Cognitive neurosciences, Cognitive psychology, Biomedical sciences, or related fields. Knowledge of EEG techniques and analyzes and Matlab is required. Speaking French is an asset but is not a requirement.

Start, duration, and salary. This is a one-year position (renewable) starting in January 2019 or sooner. Salary will be set according to standard postdoctoral rates at Université de Montréal. Applications will be accepted as of now and until the position is filled.

Contact: For more information or to apply for this position please send a motivation letter describing your research interests and experience, CV, and names of two referees to Professor Sylvie Hébert: [sylvie.hebert@umontreal.ca](mailto:sylvie.hebert@umontreal.ca)

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Sylvie Hébert, Ph.D.

**School of Speech pathology and audiology**

**Faculty of medicine | Université de Montréal**

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[www.eoa.umontreal.ca](http://www.eoa.umontreal.ca)

[www.hebertlab.ca](http://www.hebertlab.ca)

**Regular member, International laboratory for Brain, Music, and Sound Research (BRAMS)**

And Center for Research on Brain, Language, and Music (CRBLM)

**NEW! The Tinnitus and Hyperacusis Laboratory at Université de Montréal is now accepting Ph.D. students!**

**NEW! The Tinnitus and Hyperacusis Laboratory at Université de Montréal has an opening for a motivated Ph.D. student in audiology, psychology, or neuroscience** to work on the neuroscience of tinnitus and hyperacusis, using various psychoacoustic and brain imaging techniques (EEG). The laboratory is located at the School of Speech pathology and Audiology of Université de Montréal, is part of the International Laboratory for research on Brain, Music, and Sound (BRAMS), and is an excellent opportunity to acquire experience with normal-hearing and clinical populations in collaboration with interdisciplinary research teams.

Qualifications: Master's degree in Audiology, Neurosciences, Cognitive neurosciences, Cognitive psychology, Biomedical sciences, or related fields.

Contact: For more information or to apply for this position please send a motivation letter describing your research interests and experience, CV, and names of two referees to Professor Sylvie Hébert: [sylvie.hebert@umontreal.ca](mailto:sylvie.hebert@umontreal.ca)

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