

**MSc position**

A position is currently available for an MSc student to start in the Fall of 2016. The study will involve investigating mechanisms of neuromodulation therapies (e.g. deep brain stimulation) in animal models of stress/anxiety and depression. During the completion of the projects candidates will learn several techniques, including animal behavior, stereotactic surgery, brain stimulation, pharmacological injections, immunohistochemistry and other neurochemical techniques.

Interested applicants should provide a cv and the name of two references for contact.

Applications should be sent to [Clement.Hamani@camh.ca](mailto:Clement.Hamani@camh.ca)

Clement Hamani

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