

## **University of Toronto, Schlichting and Duncan Labs**

### **Post-doctoral position in cognitive neuroscience of memory**

A joint postdoctoral position is available in the labs of Meg Schlichting and Katherine Duncan in the Department of Psychology at the University of Toronto. We are seeking a colleague who is interested in understanding how the hippocampus represents interrelated experiences. This collaboration will use fMRI and innovative cognitive assessments to link hippocampal representations to complex behaviour. Additionally, the project incorporates cross-species comparisons -- a rare opportunity in cognitive neuroscience. The ideal candidate will have experience with cognitive neuroscience techniques, strong quantitative training, and an interest in the mechanisms underlying memory.

The University of Toronto, typically ranked as one of the world's top 20 research universities, is located in downtown Toronto. The city is one of the most liveable and cosmopolitan cities in the world, and has a vibrant academic and biomedical community. This full-time position includes benefits and is fully funded for three years, with an initial appointment of one year. There is also the possibility of extending the position beyond the first three funded years by applying for outside fellowships, such as the Canadian Institute of Health Research Fellowships, which are open to international trainees. The start date is flexible.

Applicants should submit a CV, brief research statement, relevant publications, and contact details for two academic references to the addresses below. Please contact us at either address below for more information.

Contact Details:

Meg Schlichting: [schlichting@psych.utoronto.ca](mailto:schlichting@psych.utoronto.ca), [buddingmindslab.utoronto.ca](http://buddingmindslab.utoronto.ca)

Katherine Duncan: [duncan@psych.utoronto.ca](mailto:duncan@psych.utoronto.ca), [duncanlab.org](http://duncanlab.org)