## Post-doctoral Position in nonhuman primate functional genomics

A postdoctoral position in nonhuman primate functional genomics is available under the co-mentorship of Dr. Luis Barreiro (University of Montreal and at the Sainte-Justine Hospital Research Center) and Dr. Jenny Tung (Duke University). Collaborative projects between our labs focus on the biological consequences of social relationships and social stressors in primates, using genomic and computational tools. More details on some of our ongoing projects can be found at <a href="http://luis-barreirolab.org">http://luis-barreirolab.org</a> or <a href="http://www.tung-lab.org">http://www.tung-lab.org</a>.

Postdoctoral applicants should have a strong background in evolutionary, behavioral, or computational genomics. Strong data analysis skills, including programming and statistical modeling experience, are essential. Familiarity or experience with primate behavior or population genetics is a plus. The applicants will have the freedom to choose their own projects as long as they fit within the general interests of our collaborative research.

Our labs offer congenial research environments that foster strong interdisciplinary training and collaborative exchange. This position is posted through the University of Montreal, with flexibility to be physically based either in Montreal or in North Carolina. To apply for the position please send an email to Luis Barreiro (<u>luis.barreiro@umontreal.ca</u>) and Jenny Tung (<u>jt5@duke.edu</u>) including a cover letter, current CV, and contact information for at least two references