



Carlos Ibanez Lab @ NUS

Department of Physiology & Life Sciences Institute
National University of Singapore

As part of a University-wide initiative on mechanisms of neuronal and synaptic injury in aging and neurodegenerative diseases, we are seeking talented and enthusiastic individuals to join our laboratory.

Carlos Ibanez is Professor at the Department of Physiology, Yong Loo Lin School of Medicine, National University of Singapore, and Department of Neuroscience, Karolinska Institute, Stockholm, Sweden.

Postdoctoral fellow in Neuroscience

Under the direction of Prof. Carlos Ibanez, this project will focus on studies of the role of neurotrophin signaling in neurodegenerative diseases, with a focus on Alzheimer's disease and dementias. This is an exciting opportunity for individuals who have received a doctoral degree within the past five years and with a strong background in cellular neurobiology. Other requirements include i) experience on mouse models, ii) experience in neurohistological methods, and iii) ability to work independently with precision and good organizational skills.

Located on the Medical School campus of the National University of Singapore, there is close integration among the core laboratories of this strategic initiative. This provides for an exciting environment to pursue neuroscience research and a great opportunity in one of the most developed and exciting countries in the region.

Applications including CV and names plus email addresses of three referees should be sent by email before March 31, 2016, to Prof. Carlos Ibanez phscfi@nus.edu.sg. For more information, please visit our webpage at www.carlosibanezlab.se/NUS.

