



Making the brain's own brake - Molecular mechanisms of inhibitory synapse development

SEMINAR & VISITING SPEAKER SERIES

DATE

Thursday, November 15th, 2018
12:00 noon

LOCATION

Theatre C
Basic Medical Sciences Building

SPEAKER

Dr. Wei Lu

Synapse and Neural Circuit Section
Porter Neuroscience Research Center
National Institute of Neurological Disorders
and Stroke
National Institutes of Health

RESEARCH INTERESTS

Synapse development and function
with a focus on GABAergic synapses

OBJECTIVES FOR THE TALK:

Discuss the recent progress from my
lab in understanding the molecular
and cellular mechanisms for inhibito-
ry synapse development

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