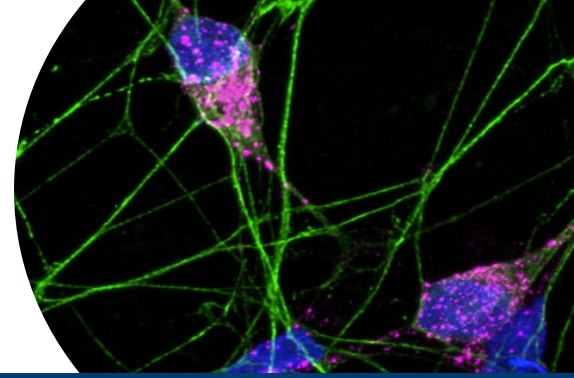




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**TRANSLATIONAL NEUROSCIENCE**  
BROWN UNIVERSITY



## CTN SPRING RETREAT 2023

Thursday, June 15th, 1-5 PM

70 Ship Street, Laboratories for Molecular Medicine, Room 107

	<i>Opening Remarks</i>
1:00 PM	<b>Mukesh K. Jain, MD</b> Dean of Medicine and Biological Sciences, Senior VP for Health Affairs, Frank L. Day Professor of Biology; Professor of Molecular Biology, Cell Biology and Biochemistry
1:15 PM	<i>The impact of myelin on axon degeneration</i> <b>Sonia Mayoral, PhD</b> Robert J. and Nancy D. Carney Assist. Prof of Brain Science
1:45 PM	<i>Guest Speaker: Neuronal lysosome transport and function: links to neurodegenerative diseases</i> <b>Swetha Gowrishankar, PhD</b> Assist. Prof, Dept of Anatomy and Cell Biology, University of Illinois at Chicago
2:15 PM	<i>Transcriptomic profiling of cerebrospinal fluid predicts shunt surgery benefits for patients with Normal Pressure Hydrocephalus</i> <b>Alexander Fleischmann, PhD</b> Provost's Assoc. Prof of Brain Science
<b>Coffee Break</b>	
3:00 PM	<i>Christianson syndrome: a novel endolysosomal disorder with neurodegeneration</i> <b>Eugene Lee, PhD</b> Postdoctoral Associate, Morrow Lab
3:20 PM	<i>Age-associated changes to perisynaptic Schwann cells correlate with heightened neuregulin 1 signaling</i> <b>Robert Louis Hastings, PhD</b> Postdoctoral Associate, Valdez Lab
3:40 PM	<i>Genetic and epigenetic regulation of synapse formation and function</i> <b>Kate O'Connor-Giles, PhD</b> Provost's Assoc. Prof of Brain Science
4:10 PM	<i>The control of neuronal structure by chromatin regulatory mechanisms</i> <b>Sofia Lizarraga, PhD</b> Assist. Prof, MCB
4:40 PM	<i>Concluding Statements</i>

**Refreshments to follow in the LMM Courtyard**